

<b>Stomach fluid—</b>	<b>NPU04192</b>
<b>Intrinsic factor;</b>	Pt(P)—Iron elimination; half-life(proc.)= ? min
amount-of-substance(120-180 minutes after challenge)	
nanomole	
<b>NPU14034</b>	
Stomf—Intrinsic factor; am.s.(120-180 min) = ? nmol	
 <b>Stomach fluid—</b>	
<b>Intrinsic factor;</b>	
amount-of-substance(procedure)	
nanomole	
Note: $M$ (intrinsic factor) = 50 000 g/mol; $M$ (pentagastrin) = ? g/mol	
<b>NPU02504</b>	
Stomf—Intrinsic factor; am.s.(proc.) = ? nmol	
 <b>Stomach fluid—</b>	
<b>Intrinsic factor;</b>	
substance concentration	
nanomole/liter	
$M$ = 50 000 g/mol	
<b>NPU02502</b>	
Stomf—Intrinsic factor; subst.c. = ? nmol/l	
 <b>Urine—</b>	
<b>Iodine;</b>	
substance concentration	
micromole/liter	
$M$ = 126,90 g/mol	
Authority: IUPAC/VII-C-TOX	
<b>NPU04884</b>	
U—Iodine; subst.c. = ? $\mu\text{mol/l}$	
 <b>Patient(Urine)—</b>	
<b>Iodine;</b>	
substance rate(procedure)	
micromole/day	
$M$ = 126,90 g/mol	
Authority: IUPAC/VII-C-TOX	
<b>NPU02505</b>	
Pt(U)—Iodine; subst.rate(proc.) = ? $\mu\text{mol/d}$	
 <b>Plasma—</b>	
<b>Iron binding capacity(Fe; free);</b>	
substance concentration	
micromole/liter	
<b>NPU04132</b>	
P—Iron binding capacity(Fe; free); subst.c.= ? $\mu\text{mol/l}$	
 <b>Plasma—</b>	
<b>Iron binding capacity(total);</b>	
substance concentration	
micromole/liter	
Other term(s): TIBC	
<b>NPU04133</b>	
P—Iron binding capacity(tot.); subst.c.= ? $\mu\text{mol/l}$	
 <b>Patient(Plasma)—</b>	
<b>Iron elimination;</b>	
half-life(procedure)	
minute	
 <b>NPU04192</b>	
Pt(P)—Iron elimination; half-life(proc.)= ? min	
 <b>Patient(Plasma)—</b>	
<b>Iron turnover;</b>	
substance rate	
micromole/day	
<b>NPU04193</b>	
Pt(P)—Iron turnover; subst.rate= ? $\mu\text{mol/d}$	
 <b>Plasma—</b>	
<b>Iron;</b>	
substance concentration	
micromole/liter	
$M$ = 55,85 g/mol	
Authority: IUPAC/VII-C-TOX	
<b>NPU02508</b>	
P—Iron; subst.c. = ? $\mu\text{mol/l}$	
 <b>Plasma(fasting Patient)—</b>	
<b>Iron;</b>	
substance concentration	
micromole/liter	
$M$ = 55,85 g/mol	
Authority: IUPAC/VII-C-TOX	
<b>NPU10153</b>	
P(fPt)—Iron; subst.c. = ? $\mu\text{mol/l}$	
 <b>Urine—</b>	
<b>Iron;</b>	
substance concentration	
micromole/liter	
$M$ = 55,85 g/mol	
Authority: IUPAC/VII-C-TOX	
<b>NPU03940</b>	
U—Iron; subst.c. = ? $\mu\text{mol/l}$	
 <b>Hair—</b>	
<b>Iron;</b>	
substance content	
micromole/kilogram	
$M$ = 55,85 g/mol	
Authority: IUPAC/VII-C-TOX	
<b>NPU02506</b>	
Hair—Iron; subst.cont. = ? $\mu\text{mol/kg}$	
 <b>Transferrin(Fe-binding sites; Plasma)—</b>	
<b>Iron;</b>	
substance fraction	
<b>NPU04191</b>	
Transferrin(Fe-binding sites; P)—Iron; subst.fr.= ?	
 <b>Patient(Urine)—</b>	
<b>Iron;</b>	
substance rate(procedure)	
micromole/day	
$M$ = 55,85 g/mol	
Authority: IUPAC/VII-C-TOX	
<b>NPU02507</b>	
Pt(U)—Iron; subst.rate(proc.) = ? $\mu\text{mol/d}$	

<b>Urine—</b>	<b>Plasma—</b>
<b>Isoleucine/Creatininum;</b>	<b>Keratine antibody(Immunoglobulin G);</b>
<b>substance ratio</b>	<b>arbitrary substance concentration(procedure)</b>
<b>10<sup>-3</sup></b>	<b>10<sup>3</sup> arbitrary unit/liter</b>
<b>NPU14229</b>	<b>NPU16399</b>
U—Isoleucine/Creatininum; subst.ratio = ? × 10 <sup>-3</sup>	P-Keratine antibody(IgG); arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l
<b>Cerebrospinal fluid—</b>	<b>Plasma—</b>
<b>Isoleucine;</b>	<b>Keratine antibody;</b>
<b>substance concentration</b>	<b>arbitrary concentration(procedure)</b>
<b>micromole/liter</b>	<b>NPU02522</b>
<b>M = 131,17 g/mol</b>	P-Keratine antibody; arb.c.(proc.) = ?
<b>NPU09027</b>	
Csf—Isoleucine; subst.c. = ? μmol/l	
<b>Plasma—</b>	<b>Plasma—</b>
<b>Isoleucine;</b>	<b>Kidney+liver microsome antibody(Immunoglobulin G);</b>
<b>substance concentration</b>	<b>arbitrary concentration(procedure)</b>
<b>micromole/liter</b>	<b>NPU12997</b>
<b>M = 131,17 g/mol</b>	P-Kidney+liver microsome antibody(IgG);
<b>NPU02510</b>	arb.c.(proc.) = ?
P—Isoleucine; subst.c. = ? μmol/l	
<b>Urine—</b>	<b>Urine—</b>
<b>Isoleucine;</b>	<b>Kynurenine/Creatininum;</b>
<b>substance concentration</b>	<b>substance ratio</b>
<b>micromole/liter</b>	<b>10-3</b>
<b>M = 131,17 g/mol</b>	<b>NPU14230</b>
<b>NPU02511</b>	U-Kynurenine/Creatininum; subst.ratio = ? × 10-3
U—Isoleucine; subst.c. = ? μmol/l	
<b>Urine—</b>	<b>Urine—</b>
<b>Kappa chain(Ig);</b>	<b>Kynurenine;</b>
arbitrary concentration(procedure)	<b>substance concentration</b>
<b>NPU04095</b>	<b>mole/liter</b>
U—Kappa chain(Ig); arb.c.(proc.) = ?	<b>M = 208,2 g/mol</b>
<b>Plasma—</b>	<b>NPU02537</b>
Kappa chain(Ig);	U-Kynurenine; subst.c.= ? prefix ? mol/l
substance concentration	
micromole/liter	
<b>NPU08634</b>	
P—Kappa chain(Ig); subst.c.=? μmol/l	
<b>Urine—</b>	<b>Plasma—</b>
<b>Kappa chain(Ig);</b>	<b>Lactate dehydrogenase H2M2;</b>
substance concentration	catalytic-activity concentration(37 °C;
micromole/liter	procedure)
<b>NPU04096</b>	<b>microkatal/liter</b>
U—Kappa chain(Ig); subst.c.=? μmol/l	Other term(s): LDH-3
<b>Urine—</b>	Note: H(eart); M(uscle)
<b>Keratan sulfate;</b>	<b>NPU04104</b>
<b>substance concentration</b>	P-Lactate dehydrogenase H2M2; cat.c.(37 °C;
<b>mole/liter</b>	proc.)= ? μkat/l
Authority: IUPAC-IUB85	
<b>NPU02521</b>	
U—Keratan sulfate; subst.c.= ? prefix ? mol/l	
<b>Plasma—</b>	<b>Lactate dehydrogenase(Plasma)-</b>
<b>Keratine antibody(Immunoglobulin G);</b>	<b>Lactate dehydrogenase H2M2;</b>
<b>arbitrary concentration(procedure)</b>	catalytic-activity fraction(37 °C; procedure)
<b>NPU12540</b>	Other term(s): LDH-3
P-Keratine antibody(IgG); arb.c.(proc.) = ?	Note: H(eart); M(uscle)
	<b>NPU04109</b>
	LDH(P)-Lactate dehydrogenase H2M2; cat.fr.(37 °C;
	proc.)= ?
<b>Plasma—</b>	<b>Plasma—</b>
<b>Lactate dehydrogenase H3M;</b>	<b>Lactate dehydrogenase H3M;</b>
<b>catalytic-activity concentration(37 °C;</b>	catalytic-activity concentration(37 °C;
<b>procedure)</b>	procedure)
<b>microkatal/liter</b>	<b>microkatal/liter</b>
Other term(s): LDH-2	

Note: H(heart); M(uscle)

**NPU04103**

P—Lactate dehydrogenase H3M; cat.c.(37 °C; proc.)= ? µkat/l

**Lactate dehydrogenase(Plasma)—**

**Lactate dehydrogenase H3M;  
catalytic-activity fraction(37 °C; procedure)**

Other term(s): LDH-2

Note: H(heart); M(uscle)

**NPU04108**

LDH(P)—Lactate dehydrogenase H3M; cat.fr.(37 °C; proc.)= ?

**Plasma—**

**Lactate dehydrogenase H4;  
catalytic-activity concentration(37 °C;  
procedure)**

**microkatal/liter**

Other term(s): LDH-1

Note: H(heart); M(uscle)

**NPU04102**

P—Lactate dehydrogenase H4; cat.c.(37 °C; proc.)= ? µkat/l

**Lactate dehydrogenase(Plasma)—**

**Lactate dehydrogenase H4;  
catalytic-activity fraction(37 °C; procedure)**

Other term(s): LDH-1

**NPU04107**

LDH(P)—Lactate dehydrogenase H4; cat.fr.(37 °C; proc.)= ?

**Plasma—**

**Lactate dehydrogenase HM3;  
catalytic-activity concentration(37 °C;  
procedure)**

**microkatal/liter**

Other term(s): LDH-4

Note: H(heart); M(uscle)

**NPU04105**

P—Lactate dehydrogenase HM3; cat.c.(37 °C; proc.)= ? µkat/l

**Lactate dehydrogenase(Plasma)—**

**Lactate dehydrogenase HM3;  
catalytic-activity fraction(37 °C; procedure)**

Other term(s): LDH-4

Note: H(heart); M(uscle)

**NPU04110**

LDH(P)—Lactate dehydrogenase HM3; cat.fr.(37 °C; proc.) = ?

**Plasma—**

**Lactate dehydrogenase M4;  
catalytic-activity concentration(37 °C;  
procedure)**

**microkatal/liter**

Other term(s): LDH-5

Note: H(heart); M(uscle)

**NPU04106**

P—Lactate dehydrogenase M4; cat.c.(37 °C; proc.)= ? µkat/l

**Lactate dehydrogenase(Plasma)—**

**Lactate dehydrogenase M4;**

**catalytic-activity fraction(37 °C; procedure)**

Other term(s): LDH-5

Note: H(heart); M(uscle)

**NPU04111**

LDH(P)—Lactate dehydrogenase M4; cat.fr.(37 °C; proc.)= ?

**Plasma—**

**Lactate dehydrogenase type;**

**catalytic-activity concentration(list; 37 °C;  
procedure)**

Other term(s): H4 formerly coded LD1 (from anode) or LD5 (from side of application)

Note: H(heart); M(uscle)

**NPU02547**

P—Lactate dehydrogenase type; cat.c.(list; 37 °C; proc.)

NPU02546 P—Lactate dehydrogenase; cat.c.(37 °C; proc.)= ? µkat/l

NPU04102 P—Lactate dehydrogenase H4;

cat.c.(37 °C; proc.)= ? µkat/l

NPU04103 P—Lactate dehydrogenase H3M; cat.c.(37 °C; proc.)= ? µkat/l

NPU04104 P—Lactate dehydrogenase H2M2; cat.c.(37 °C; proc.)= ? µkat/l

NPU04105 P—Lactate dehydrogenase HM3; cat.c.(37 °C; proc.)= ? µkat/l

NPU04106 P—Lactate dehydrogenase M4; cat.c.(37 °C; proc.)= ? µkat/l

**Lactate dehydrogenase(Plasma)—**

**Lactate dehydrogenase type;**

**catalytic-activity fraction(list; 37 °C; procedure)**

Other term(s): H4 formerly coded LD1 (from anode) or LD5 (from side of application)

Note: H(heart); M(uscle)

**NPU02822**

LDH(P)—Lactate dehydrogenase type; cat.fr.(list; 37 °C; proc.)

NPU04107 LDH(P)—Lactate dehydrogenase H4; cat.fr.(37 °C; proc.)= ?

NPU04108 LDH(P)—Lactate dehydrogenase H3M; cat.fr.(37 °C; proc.)= ?

NPU04109 LDH(P)—Lactate dehydrogenase H2M2; cat.fr.(37 °C; proc.)= ?

NPU04110 LDH(P)—Lactate dehydrogenase HM3; cat.fr.(37 °C; proc.)= ?

NPU04111 LDH(P)—Lactate dehydrogenase M4; cat.fr.(37 °C; proc.)= ?

**Amniotic fluid—**

**Lactate dehydrogenase;**

**catalytic-activity concentration(37 °C;  
procedure)**

**microkatal/liter**

**NPU03910**

Amf—Lactate dehydrogenase; cat.c.(37 °C; proc.)= ? µkat/l

<b>Plasma—</b>	<b>NPU10757</b>
<b>Lactate dehydrogenase;</b>	U—Lactate; subst.c. = ? mmol/l
<b>catalytic-activity concentration(37 °C; procedure)</b>	
<b>microkatal/liter</b>	
Other term(s): Lactic acid dehydrogenase	
<b>NPU02546</b>	
P—Lactate dehydrogenase; cat.c.(37 °C; proc.) = ? µkat/l	
 <b>System(specification)—</b>	
<b>Lactate dehydrogenase;</b>	
<b>catalytic-activity concentration(37 °C; procedure)</b>	
<b>microkatal/liter</b>	
<b>NPU10124</b>	
Syst(spec.)—Lactate dehydrogenase; cat.c.(37 °C; proc.) = ? µkat/l	
 <b>Plasma(fasting Patient)—</b>	
<b>Lactate;</b>	
<b>substance concentration</b>	
<b>micromole/liter</b>	
<b>NPU17791</b>	
P(fPt)—Lactate; subst.c. = ? µmol/l	
 <b>Blood(arterial Blood)—</b>	
<b>Lactate;</b>	
<b>substance concentration</b>	
<b>millimole/liter</b>	
<b>NPU02544</b>	
B(aB)—Lactate; subst.c. = ? mmol/l	
 <b>Blood(venous Blood)—</b>	
<b>Lactate;</b>	
<b>substance concentration</b>	
<b>millimole/liter</b>	
<b>NPU03942</b>	
B(vB)—Lactate; subst.c. = ? mmol/l	
 <b>Cerebrospinal fluid—</b>	
<b>Lactate;</b>	
<b>substance concentration</b>	
<b>millimole/liter</b>	
<b>NPU02545</b>	
Csf—Lactate; subst.c. = ? mmol/l	
 <b>Plasma(arterial Blood)—</b>	
<b>Lactate;</b>	
<b>substance concentration</b>	
<b>millimole/liter</b>	
<b>NPU03943</b>	
P(aB)—Lactate; subst.c. = ? mmol/l	
 <b>Plasma(venous Blood)—</b>	
<b>Lactate;</b>	
<b>substance concentration</b>	
<b>millimole/liter</b>	
<b>NPU03944</b>	
P(vB)—Lactate; subst.c. = ? mmol/l	
 <b>Urine—</b>	
<b>Lactate;</b>	
<b>substance concentration</b>	
<b>millimole/liter</b>	

NPU10465 B—Lactose; subst.c.(60 min) = ? mmol/l	<b>millimole/kilogram</b>
NPU10466 B—Lactose; subst.c.(120 min) = ? mmol/l	<i>M</i> = 342,30 g/mol
NPU10047 B(cB)—Glucose; subst.c.(0 min) = ? mmol/l	<b>NPU10577</b>
NPU10059 B(cB)—Glucose; subst.c.(15 min) = ? mmol/l	Pt—Lactose(administered); subst.cont.(p.o.; am.s./body mass) = ? mmol/kg
NPU10048 B(cB)—Glucose; subst.c.(30 min) = ? mmol/l	
NPU10060 B(cB)—Glucose; subst.c.(45 min) = ? mmol/l	<b>Blood—</b>
NPU10045 B(cB)—Glucose; subst.c.(60 min) = ? mmol/l	<b>Lactose;</b>
NPU10050 B(cB)—Glucose; subst.c.(90 min) = ? mmol/l	<b>substance concentration(0 minutes after challenge)</b>
NPU10051 B(cB)—Glucose; subst.c.(120 min) = ? mmol/l	<b>millimole/liter</b>
NPU10044 B(cB)—Glucose; subst.c.(180 min) = ? mmol/l	<b>NPU10463</b>
NPU10058 B(cB)—Glucose; subst.c.(360 min) = ? mmol/l	B—Lactose; subst.c.(0 min) = ? mmol/l
NPU10046 B(cB)—Glucose; subst.c.incr.(max. c. minus 0 min c.; proc.) = ? mmol/l	
NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l	<b>Blood—</b>
NPU04186 P—Glucose; subst.c.(15 min) = ? mmol/l	<b>Lactose;</b>
NPU04174 P—Glucose; subst.c.(30 min) = ? mmol/l	<b>substance concentration(30 minutes after challenge)</b>
NPU04187 P—Glucose; subst.c.(45 min) = ? mmol/l	<b>millimole/liter</b>
NPU04175 P—Glucose; subst.c.(60 min) = ? mmol/l	<b>NPU10464</b>
NPU04965 P—Glucose; subst.c.(75 min) = ? mmol/l	B—Lactose; subst.c.(30 min) = ? mmol/l
NPU04176 P—Glucose; subst.c.(90 min) = ? mmol/l	
NPU04177 P—Glucose; subst.c.(120 min) = ? mmol/l	<b>Blood—</b>
NPU04179 P—Glucose; subst.c.(180 min) = ? mmol/l	<b>Lactose;</b>
NPU04185 P—Glucose; subst.c.(360 min) = ? mmol/l	<b>substance concentration(120 minutes after challenge)</b>
NPU03841 P—Glucose; subst.c.incr.(max. c. minus 0 min c.; proc.) = ? mmol/l	<b>millimole/liter</b>
NPU10581 U—Glucose; subst.c.(30 min) = ? mmol/l	<b>NPU10466</b>
NPU08769 U—Glucose; subst.c.(60 min) = ? mmol/l	B—Lactose; subst.c.(120 min) = ? mmol/l
NPU08770 U—Glucose; subst.c.(120 min) = ? mmol/l	
NPU14908 Pt—Stomach pain; prop.(proc.) = ?	<b>Urine—</b>
	<b>Lambda chain(Ig);</b>
<b>Patient—</b>	<b>arbitrary concentration(procedure)</b>
<b>Lactose(administered);</b>	<b>NPU04097</b>
<b>amount-of-substance(oral administration)</b>	U—Lambda chain(Ig); arb.c.(proc.) = ?
<b>millimole</b>	
<i>M</i> = 342,30 g/mol	<b>Plasma—</b>
<b>NPU10576</b>	<b>Lambda chain(Ig);</b>
Pt—Lactose(administered); am.s.(p.o.) = ? mmol	<b>substance concentration</b>
	<b>micromole/liter</b>
<b>Patient—</b>	<b>NPU08636</b>
<b>Lactose(administered);</b>	P—Lambda chain(Ig); subst.c.=? $\mu\text{mol/l}$
<b>substance content(oral administration; amount-of-substance/body mass)</b>	
	<b>Urine—</b>
	<b>Lambda chain(Ig);</b>
	<b>substance concentration</b>
	<b>micromole/liter</b>
	<b>NPU04098</b>
	U—Lambda chain(Ig); subst.c.=? $\mu\text{mol/l}$
	<b>Blood—</b>
	<b>Large unstained cells;</b>
	<b>number concentration</b>
	<b><math>10^9/\text{liter}</math></b>
	<b>NPU14267</b>
	B—Large unstained cells; num.c. = ? $\times 10^9/\text{l}$

<b>Blood fraction(specification)—</b>	
<b>Large unstained cells;</b>	Authority: IUPAC/VII-C-TOX
<b>number concentration</b>	<b>NPU10288</b>
<b>10%/liter</b>	Pt(U)—Lead; subst.rate = ? $\mu\text{mol}/\text{d}$
<b>NPU17617</b>	
B fract.(spec.)—Large unstained cells; num.c. = ? $\times$	
10 <sup>9</sup> /l	
<b>Leukocytes(Blood)—</b>	
<b>Large unstained cells;</b>	<b>Patient—</b>
<b>number fraction</b>	<b>Leucine(administered);</b>
<b>NPU04153</b>	<b>amount-of-substance(oral administration)</b>
Lkcs(B)—Large unstained cells; num.fr. = ?	<b>millimole</b>
	$M = 131,17 \text{ g/mol}$
<b>Blood—</b>	Other term(s): L-Leucine
<b>Lead;</b>	<b>NPU10598</b>
<b>substance concentration</b>	Pt—Leucine(administered); am.s.(p.o.) = ? mmol
<b>micromole/liter</b>	
$M = 207,2 \text{ g/mol}$	
Authority: IUPAC VII/C-TOX	
<b>NPU02572</b>	<b>Patient—</b>
B—Lead; subst.c. = ? $\mu\text{mol}/\text{l}$	<b>Leucine(administered);</b>
	<b>substance content(oral administration; amount-</b>
	<b>of-substance/body mass)</b>
	<b>millimole/kilogram</b>
	$M = 131,17 \text{ g/mol}$
	Other term(s): L-Leucine
	<b>NPU10599</b>
	Pt—Leucine(administered); subst.cont.(p.o.; am.s./
	body mass) = ? mmol/kg
<b>Plasma—</b>	
<b>Lead;</b>	<b>Urine—</b>
<b>substance concentration</b>	<b>Leucine/Creatininium;</b>
<b>micromole/liter</b>	<b>substance ratio</b>
$M = 207,2 \text{ g/mol}$	$10^{-3}$
Authority: IUPAC/VII-C-TOX	<b>NPU14231</b>
<b>NPU04887</b>	U—Leucine/Creatininium; subst.ratio = ? $\times 10^{-3}$
P—Lead; subst.c. = ? $\mu\text{mol}/\text{l}$	
<b>Urine—</b>	<b>Cerebrospinal fluid—</b>
<b>Lead;</b>	<b>Leucine;</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>micromole/liter</b>	<b>micromole/liter</b>
$M = 207,2 \text{ g/mol}$	$M = 131,17 \text{ g/mol}$
Authority: IUPAC/VII-C-TOX	<b>NPU09028</b>
<b>NPU02575</b>	Csf—Leucine; subst.c. = ? $\mu\text{mol}/\text{l}$
U—Lead; subst.c. = ? $\mu\text{mol}/\text{l}$	
<b>Cells(Blood)—</b>	<b>Plasma—</b>
<b>Lead;</b>	<b>Leucine;</b>
<b>substance content</b>	<b>substance concentration</b>
<b>micromole/kilogram</b>	<b>micromole/liter</b>
$M = 207,2 \text{ g/mol}$	$M = 131,17 \text{ g/mol}$
Authority: IUPAC/VII-C-TOX	<b>NPU02589</b>
<b>NPU02573</b>	P—Leucine; subst.c. = ? $\mu\text{mol}/\text{l}$
Cells(B)—Lead; subst.cont. = ? $\mu\text{mol}/\text{kg}$	
<b>Hair—</b>	<b>Urine—</b>
<b>Lead;</b>	<b>Leucine;</b>
<b>substance content</b>	<b>substance concentration</b>
<b>micromole/kilogram</b>	<b>micromole/liter</b>
$M = 207,2 \text{ g/mol}$	$M = 131,17 \text{ g/mol}$
Authority: IUPAC VII/C-TOX	<b>NPU02590</b>
<b>NPU02574</b>	U—Leucine; subst.c. = ? $\mu\text{mol}/\text{l}$
Hair—Lead; subst.cont. = ? $\mu\text{mol}/\text{kg}$	
<b>Patient(Urine)—</b>	<b>Plasma—</b>
<b>Lead;</b>	<b>Leukocyte antibody;</b>
<b>substance rate</b>	<b>arbitrary concentration(procedure)</b>
<b>micromole/day</b>	<b>NPU04130</b>
$M = 207,2 \text{ g/mol}$	P—Leukocyte antibody; arb.c.(proc.)= ?
	<b>Plasma—</b>
	<b>Leukocyte elastase;</b>
	<b>catalytic-activity concentration(37 °C;</b>
	<b>procedure)</b>

**katal/liter**

Other term(s): Lysosomal elastase; Neutrophil

elastase

**NPU02592**P—Leukocyte elastase; cat.c.(37 °C; proc.)= ?  
prefix ? kat/l**Blood—****Leukocyte type;****number concentration(list; microscopic;  
procedure)****NPU17580**

B—Leukocyte type; num.c.(list; micr.; proc.)  
 NPU01349 B—Basophilocytes; num.c. = ?  $\times 10^9/l$   
 NPU17562 B—Eosinophilocytes; num.c.(micr.) = ?  $\times 10^9/l$   
 NPU04690 B—Erythroblasts(basophil); num.c. = ?  $\times 10^9/l$   
 NPU04692 B—Erythroblasts(orthochrome); num.c. = ?  $\times 10^9/l$   
 NPU04695 B—Erythroblasts(polychrome); num.c. = ?  $\times 10^9/l$   
 NPU01943 B—Erythroblasts; num.c. = ?  $\times 10^9/l$   
 NPU14360 B—Leukocytes(Auer bodies); num.c. = ?  $\times 10^9/l$   
 NPU14367 B—Leukocytes(Pelger-Hüet); num.c. = ?  $\times 10^9/l$   
 NPU17053 B—Leukocytes(unspecified); num.c. = ?  $\times 10^9/l$   
 NPU02593 B—Leukocytes; num.c. = ?  $\times 10^9/l$   
 NPU04996 B—Lymphoblasts; num.c. = ?  $\times 10^9/l$   
 NPU02636 B—Lymphocytes; num.c. = ?  $\times 10^9/l$   
 NPU14345 B—Megaloblasts; num.c. = ?  $\times 10^9/l$   
 NPU03978 B—Metamyelocytes; num.c. = ?  $\times 10^9/l$   
 NPU02840 B—Monocytes; num.c. = ?  $\times 10^9/l$   
 NPU03970 B—Myeloblasts; num.c. = ?  $\times 10^9/l$   
 NPU04704 B—Myelocytes(eosinophil); num.c. = ?  $\times 10^9/l$   
 NPU04706 B—Myelocytes(neutrophil); num.c. = ?  $\times 10^9/l$   
 NPU03976 B—Myelocytes; num.c. = ?  $\times 10^9/l$   
 NPU03982 B—Neutrophilocytes(segmented); num.c. = ?  $\times 10^9/l$   
 NPU03980 B—Neutrophilocytes(band); num.c. = ?  $\times 10^9/l$   
 NPU02902 B—Neutrophilocytes; num.c. = ?  $\times 10^9/l$   
 NPU17597 B—Naked nuclei; num.c. = ?  $\times 10^9/l$   
 NPU04708 B—Plasmocytes; num.c. = ?  $\times 10^9/l$   
 NPU03974 B—Promyelocytes; num.c. = ?  $\times 10^9/l$   
 NPU03972 B—Blast cells; num.c. = ?  $\times 10^9/l$   
 NPU14267 B—Large unstained cells; num.c. = ?  $\times 10^9/l$   
 NPU08686 B—Virocytes; num.c. = ?  $\times 10^9/l$

**Blood fraction(specification)—****Leukocyte type;****number concentration(list; procedure)****NPU17596**

B fract.(spec.)—Leukocyte type; num.c.(list; proc.)  
 NPU17547 B fract.(spec.)—Basophilocytes; num.c. = ?  $\times 10^9/l$   
 NPU17561 B fract.(spec.)—Eosinophilocytes; num.c. = ?  $\times 10^9/l$

NPU17598 B fract.(spec.)—Erythroblasts(basophil);

num.c. = ?  $\times 10^9/l$ 

NPU17599 B fract.(spec.)—

Erythroblasts(orthochrome); num.c. = ?  $\times 10^9/l$ 

NPU17600 B fract.(spec.)—

Erythroblasts(polychrome); num.c. = ?  $\times 10^9/l$ NPU17601 B fract.(spec.)—Erythroblasts; num.c. = ?  $\times 10^9/l$ 

NPU17602 B fract.(spec.)—Leukocytes(Auer

bodies); num.c. = ?  $\times 10^9/l$ NPU17603 B fract.(spec.)—Leukocytes(Pelger-Hüet); num.c. = ?  $\times 10^9/l$ 

NPU17604 B fract.(spec.)—

Leukocytes(unspecified); num.c. = ?  $\times 10^9/l$ NPU17578 B fract.(spec.)—Leukocytes; num.c. = ?  $\times 10^9/l$ NPU17605 B fract.(spec.)—Lymphoblasts; num.c. = ?  $\times 10^9/l$ NPU17581 B fract.(spec.)—Lymphocytes; num.c. = ?  $\times 10^9/l$ NPU17606 B fract.(spec.)—Megaloblasts; num.c. = ?  $\times 10^9/l$ NPU17607 B fract.(spec.)—Metamyelocytes; num.c. = ?  $\times 10^9/l$ NPU17582 B fract.(spec.)—Monocytes; num.c. = ?  $\times 10^9/l$ NPU17608 B fract.(spec.)—Myeloblasts; num.c. = ?  $\times 10^9/l$ NPU17609 B fract.(spec.)—Myelocytes(eosinophil); num.c. = ?  $\times 10^9/l$ NPU17610 B fract.(spec.)—Myelocytes(neutrophil); num.c. = ?  $\times 10^9/l$ NPU17611 B fract.(spec.)—Myelocytes; num.c. = ?  $\times 10^9/l$ 

NPU17612 B fract.(spec.)—

Neutrophilocytes(segmented); num.c. = ?  $\times 10^9/l$ NPU17613 B fract.(spec.)—Neutrophilocytes(band); num.c. = ?  $\times 10^9/l$ NPU17584 B fract.(spec.)—Neutrophilocytes; num.c. = ?  $\times 10^9/l$ NPU17630 B fract.(spec.)—Naked nuclei; num.c. = ?  $\times 10^9/l$ NPU17614 B fract.(spec.)—Plasmocytes; num.c. = ?  $\times 10^9/l$ NPU17615 B fract.(spec.)—Promyelocytes; num.c. = ?  $\times 10^9/l$ NPU17616 B fract.(spec.)—Blast cells; num.c. = ?  $\times 10^9/l$ NPU17617 B fract.(spec.)—Large unstained cells; num.c. = ?  $\times 10^9/l$ NPU17618 B fract.(spec.)—Virocytes; num.c. = ?  $\times 10^9/l$ **Bone marrow—****Leukocyte type;****number concentration(list; procedure)****NPU04997**

Marrow—Leukocyte type; num.c.(list; proc.)

NPU03619 Marrow—Leukocytes; num.c. = ?  $\times 10^9/l$ NPU04664 Marrow—Basophilocytes; num.c. = ?  $\times 10^9/l$

NPU04671 Marrow—Eosinophilocytes; num.c. = ? × 10<sup>9</sup>/l  
 NPU03798 Marrow—Erythroblasts(basophil); num.c. = ? × 10<sup>9</sup>/l  
 NPU14346 Marrow—Megaloblasts; num.c. = ? × 10<sup>9</sup>/l  
 NPU03799 Marrow—Erythroblasts(orthochrome); num.c. = ? × 10<sup>9</sup>/l  
 NPU03806 Marrow—Erythroblasts(polychrome); num.c. = ? × 10<sup>9</sup>/l  
 NPU14361 Marrow—Leukocytes(Auer bodies); num.c. = ? × 10<sup>9</sup>/l  
 NPU14368 Marrow—Leukocytes(Pelger-Huët); num.c. = ? × 10<sup>9</sup>/l  
 NPU04688 Marrow—Lymphoblasts; num.c. = ? × 10<sup>9</sup>/l  
 NPU04673 Marrow—Lymphocytes; num.c. = ? × 10<sup>9</sup>/l  
 NPU04675 Marrow—Metamyelocytes; num.c. = ? × 10<sup>9</sup>/l  
 NPU04677 Marrow—Monocytes; num.c. = ? × 10<sup>9</sup>/l  
 NPU04679 Marrow—Myeloblasts; num.c. = ? × 10<sup>9</sup>/l  
 NPU14381 Marrow—Myelocytes; num.c. = ? × 10<sup>9</sup>/l  
 NPU03994 Marrow—Myelocytes(eosinophil); num.c. = ? × 10<sup>9</sup>/l  
 NPU04089 Marrow—Myelocytes(neutrophil); num.c. = ? × 10<sup>9</sup>/l  
 NPU04681 Marrow—Neutrophilocytes(segmented); num.c. = ? × 10<sup>9</sup>/l  
 NPU04683 Marrow—Neutrophilocytes(band); num.c. = ? × 10<sup>9</sup>/l  
 NPU04090 Marrow—Plasmocytes; num.c. = ? × 10<sup>9</sup>/l  
 NPU04091 Marrow—Promyelocytes; num.c. = ? × 10<sup>9</sup>/l  
 NPU04134 Marrow—Reticulum cells; num.c. = ? × 10<sup>9</sup>/l  
 NPU04667 Marrow—Blast cells; num.c. = ? × 10<sup>9</sup>/l

**Blood—****Leukocyte type;****number concentration(list; mechanical; procedure)**

Note: The concept Leukocyte in this case also comprises erythrocyte precursors

**NPU04100**

B—Leukocyte type; num.c.(list; mech.; proc.)  
 NPU01349 B—Basophilocytes; num.c. = ? × 10<sup>9</sup>/l  
 NPU01933 B—Eosinophilocytes; num.c.(mech.) = ? × 10<sup>9</sup>/l  
 NPU04690 B—Erythroblasts(basophil); num.c. = ? × 10<sup>9</sup>/l  
 NPU04692 B—Erythroblasts(orthochrome); num.c. = ? × 10<sup>9</sup>/l  
 NPU04695 B—Erythroblasts(polychrome); num.c. = ? × 10<sup>9</sup>/l  
 NPU01943 B—Erythroblasts; num.c. = ? × 10<sup>9</sup>/l  
 NPU14360 B—Leukocytes(Auer bodies); num.c. = ? × 10<sup>9</sup>/l  
 NPU14367 B—Leukocytes(Pelger-Huët); num.c. = ? × 10<sup>9</sup>/l  
 NPU17053 B—Leukocytes(unspecified); num.c. = ? × 10<sup>9</sup>/l

NPU02593 B—Leukocytes; num.c. = ? × 10<sup>9</sup>/l  
 NPU04996 B—Lymphoblasts; num.c. = ? × 10<sup>9</sup>/l  
 NPU02636 B—Lymphocytes; num.c. = ? × 10<sup>9</sup>/l  
 NPU14345 B—Megaloblasts; num.c. = ? × 10<sup>9</sup>/l  
 NPU03978 B—Metamyelocytes; num.c. = ? × 10<sup>9</sup>/l  
 NPU02840 B—Monocytes; num.c. = ? × 10<sup>9</sup>/l  
 NPU03970 B—Myeloblasts; num.c. = ? × 10<sup>9</sup>/l  
 NPU04704 B—Myelocytes(eosinophil); num.c. = ? × 10<sup>9</sup>/l  
 NPU04706 B—Myelocytes(neutrophil); num.c. = ? × 10<sup>9</sup>/l  
 NPU03976 B—Myelocytes; num.c. = ? × 10<sup>9</sup>/l  
 NPU03982 B—Neutrophilocytes(segmented); num.c. = ? × 10<sup>9</sup>/l  
 NPU03980 B—Neutrophilocytes(band); num.c. = ? × 10<sup>9</sup>/l  
 NPU02902 B—Neutrophilocytes; num.c. = ? × 10<sup>9</sup>/l  
 NPU17597 B—Naked nuclei; num.c. = ? × 10<sup>9</sup>/l  
 NPU04708 B—Plasmocytes; num.c. = ? × 10<sup>9</sup>/l  
 NPU03974 B—Promyelocytes; num.c. = ? × 10<sup>9</sup>/l  
 NPU03972 B—Blast cells; num.c. = ? × 10<sup>9</sup>/l  
 NPU14267 B—Large unstained cells; num.c. = ? × 10<sup>9</sup>/l  
 NPU08686 B—Virocytes; num.c. = ? × 10<sup>9</sup>/l

**Leukocytes(Blood)—****Leukocyte type;****number fraction(list; mechanical; procedure)**

Note: The concept Leukocyte in this case also comprises erythrocyte precursors

**NPU02596**

Lkcs(B)—Leukocyte type; num.fr.(list; mech.; proc.)  
 NPU03968 Lkcs(B)—Basophilocytes; num.fr. = ?  
 NPU03967 Lkcs(B)—Eosinophilocytes; num.fr. = ?  
 NPU04691 Lkcs(B)—Erythroblasts(basophil); num.fr. = ?  
 NPU04694 Lkcs(B)—Erythroblasts(orthochrome); num.fr. = ?  
 NPU04696 Lkcs(B)—Erythroblasts(polychrome); num.fr. = ?  
 NPU10143 Lkcs(B)—Erythroblasts; num.fr. = ?  
 NPU14362 Lkcs(B)—Leukocytes(Auer bodies); num.fr. = ?  
 NPU14365 Lkcs(B)—Leukocytes(Pelger-Huët); num.fr. = ?  
 NPU03984 Lkcs(B)—Leukocytes(unspecified); num.fr. = ?  
 NPU04995 Lkcs(B)—Lymphoblasts; num.fr. = ?  
 NPU03965 Lkcs(B)—Lymphocytes; num.fr. = ?  
 NPU14343 Lkcs(B)—Megaloblasts; num.fr. = ?  
 NPU03977 Lkcs(B)—Metamyelocytes; num.fr. = ?  
 NPU03966 Lkcs(B)—Monocytes; num.fr. = ?  
 NPU03969 Lkcs(B)—Myeloblasts; num.fr. = ?  
 NPU04705 Lkcs(B)—Myelocytes(eosinophil); num.fr. = ?  
 NPU04707 Lkcs(B)—Myelocytes(neutrophil); num.fr. = ?  
 NPU03975 Lkcs(B)—Myelocytes; num.fr. = ?  
 NPU03981 Lkcs(B)—Neutrophilocytes(segmented); num.fr. = ?  
 NPU03979 Lkcs(B)—Neutrophilocytes(band); num.fr. = ?  
 NPU03983 Lkcs(B)—Neutrophilocytes; num.fr. = ?

NPU17619 Lkcs(B)—Naked nuclei; num.fr. = ?  
 NPU04709 Lkcs(B)—Plasmocytes; num.fr. = ?  
 NPU03973 Lkcs(B)—Promyelocytes; num.fr. = ?  
 NPU03971 Lkcs(B)—Blast cells; num.fr. = ?  
 NPU04153 Lkcs(B)—Large unstained cells; num.fr. = ?  
 NPU17620 Lkcs(B)—Virocytes; num.fr. = ?

**Leukocytes(Blood)—****Leukocyte type;****number fraction(list; microscopic; procedure)**

Note: The concept Leukocyte in this case also comprises erythrocyte precursors

**NPU17027**

Lkcs(B)—Leukocyte type; num.fr.(list; micr.; proc.)  
 NPU03968 Lkcs(B)—Basophilocytes; num.fr. = ?

NPU03967 Lkcs(B)—Eosinophilocytes; num.fr. = ?  
 NPU04691 Lkcs(B)—Erythroblasts(basophil); num.fr. = ?

NPU04694 Lkcs(B)—Erythroblasts(orthochrome); num.fr. = ?

NPU04696 Lkcs(B)—Erythroblasts(polychrome); num.fr. = ?

NPU10143 Lkcs(B)—Erythroblasts; num.fr. = ?  
 NPU14362 Lkcs(B)—Leukocytes(Auer bodies); num.fr. = ?

NPU14365 Lkcs(B)—Leukocytes(Pelger-Hüet); num.fr. = ?

NPU03984 Lkcs(B)—Leukocytes(unspecified); num.fr. = ?

NPU04995 Lkcs(B)—Lymphoblasts; num.fr. = ?

NPU03965 Lkcs(B)—Lymphocytes; num.fr. = ?

NPU14343 Lkcs(B)—Megaloblasts; num.fr. = ?

NPU03977 Lkcs(B)—Metamyelocytes; num.fr. = ?

NPU03966 Lkcs(B)—Monocytes; num.fr. = ?

NPU03969 Lkcs(B)—Myeloblasts; num.fr. = ?

NPU04705 Lkcs(B)—Myelocytes(eosinophil); num.fr. = ?

NPU04707 Lkcs(B)—Myelocytes(neutrophil); num.fr. = ?

NPU03975 Lkcs(B)—Myelocytes; num.fr. = ?

NPU03981 Lkcs(B)—Neutrophilocytes(segmented); num.fr. = ?

NPU03979 Lkcs(B)—Neutrophilocytes(band); num.fr. = ?

NPU03983 Lkcs(B)—Neutrophilocytes; num.fr. = ?

NPU17619 Lkcs(B)—Naked nuclei; num.fr. = ?

NPU04709 Lkcs(B)—Plasmocytes; num.fr. = ?

NPU03973 Lkcs(B)—Promyelocytes; num.fr. = ?

NPU03971 Lkcs(B)—Blast cells; num.fr. = ?

NPU04153 Lkcs(B)—Large unstained cells; num.fr. = ?

NPU17620 Lkcs(B)—Virocytes; num.fr. = ?

**Leukocytes(Ascites)—****Leukocyte type;****number fraction(list; procedure)**

Note: The concept Leukocyte in this case also comprises erythrocyte precursors

**NPU14113**

Lkcs(Asc)—Leukocyte type; num.fr.(list; proc.)

NPU10176 Lkcs(Asc)—Leukocytes(mononucl.); num.fr. = ?

NPU10756 Lkcs(Asc)—Neutrophilocytes; num.fr. = ?  
 NPU10178 Lkcs(Asc)—Leukocytes(polynucl.); num.fr. = ?

**Leukocytes(Cerebrospinal fluid)—****Leukocyte type;****number fraction(list; procedure)****NPU02597**

Lkcs(Csf)—Leukocyte type; num.fr.(list; proc.)  
 NPU04227 Lkcs(Csf)—Leukocytes(mononucl.); num.fr. = ?

NPU10213 Lkcs(Csf)—Leukocytes(polynucl.); num.fr. = ?

NPU04226 Lkcs(Csf)—Neutrophilocytes; num.fr. = ?  
 NPU17035 Lkcs(Csf)—Leukocytes(unspecified); num.fr. = ?

**Leukocytes(Drain fluid; specification)—****Leukocyte type;****number fraction(list; procedure)****NPU17038**

Lkcs(Drain fluid; spec.)—Leukocyte type; num.fr.(list; proc.)

NPU17039 Lkcs(Drain fluid; spec.)—Leukocytes(mononucl.); num.fr. = ?

NPU17040 Lkcs(Drain fluid; spec.)—Leukocytes(polynucl.); num.fr. = ?

NPU17041 Lkcs(Drain fluid; spec.)—Leukocytes(unspecified); num.fr. = ?

**Leukocytes(Bone marrow)—****Leukocyte type;****number fraction(list; procedure)**

Note: The concept Leukocyte in this case also comprises erythrocyte precursors

**NPU04720**

Lkcs(Marrow)—Leukocyte type; num.fr.(list; proc.)  
 NPU04666 Lkcs(Marrow)—Basophilocytes; num.fr. = ?

NPU04672 Lkcs(Marrow)—Eosinophilocytes; num.fr. = ?

NPU04991 Lkcs(Marrow)—Erythroblasts(basophil); num.fr. = ?

NPU14344 Lkcs(Marrow)—Megaloblasts; num.fr. = ?

NPU04993 Lkcs(Marrow)—

Erythroblasts(orthochrome); num.fr. = ?

NPU04992 Lkcs(Marrow)—

Erythroblasts(polychrome); num.fr. = ?

NPU14363 Lkcs(Marrow)—Leukocytes(Auer bodies); num.fr. = ?

NPU14366 Lkcs(Marrow)—Leukocytes(Pelger-Hüet); num.fr. = ?

NPU04663 Lkcs(Marrow)—

Leukocytes(unspecified); num.fr. = ?

NPU04689 Lkcs(Marrow)—Lymphoblasts; num.fr. = ?

NPU04674 Lkcs(Marrow)—Lymphocytes; num.fr. = ?

NPU04676 Lkcs(Marrow)—Metamyelocytes; num.fr. = ?

NPU04678 Lkcs(Marrow)—Monocytes; num.fr. = ?

NPU04680 Lkcs(Marrow)—Myeloblasts; num.fr. = ?

NPU14380 Lkcs(Marrow)—Myelocytes; num.fr. = ?	<b>Blood—</b>
NPU04987 Lkcs(Marrow)—Myelocytes(eosinophil); num.fr. = ?	<b>Leukocytes(Auer bodies);</b>
NPU04986 Lkcs(Marrow)—Myelocytes(neutrophil); num.fr. = ?	<b>number concentration</b>
NPU04682 Lkcs(Marrow)—Neutrophilocytes(segmented); num.fr. = ?	<b>10<sup>9</sup>/liter</b>
NPU04684 Lkcs(Marrow)—Neutrophilocytes(band); num.fr. = ?	<b>NPU14360</b>
NPU04989 Lkcs(Marrow)—Plasmocytes; num.fr. = ?	B—Leukocytes(Auer bodies); num.c. = ? × 10 <sup>9</sup> /l
NPU04985 Lkcs(Marrow)—Promyelocytes; num.fr. = ?	<b>Blood fraction(specification)—</b>
NPU14382 Lkcs(Marrow)—Reticulum cells; num.fr. = ?	<b>Leukocytes(Auer bodies);</b>
NPU04668 Lkcs(Marrow)—Blast cells; num.fr. = ?	<b>number concentration</b>
<b>Leukocytes(Pleural fluid; specification)—</b>	<b>10<sup>9</sup>/liter</b>
<b>Leukocyte type;</b>	<b>NPU17602</b>
<b>number fraction(list; procedure)</b>	B fract.(spec.)—Leukocytes(Auer bodies); num.c. = ? × 10 <sup>9</sup> /l
Note: The concept Leukocyte in this case also comprises erythrocyte precursors	<b>Bone marrow—</b>
<b>NPU14115</b>	<b>Leukocytes(Auer bodies);</b>
Lkcs(Plf; spec.)—Leukocyte type; num.fr.(list; proc.)	<b>number concentration</b>
NPU10175 Lkcs(Plf; spec.)—	<b>10<sup>9</sup>/liter</b>
Leukocytes(mononucl.); num.fr. = ?	<b>NPU14361</b>
NPU10177 Lkcs(Plf; spec.)—Leukocytes(polynucl.); num.fr. = ?	Marrow—Leukocytes(Auer bodies); num.c. = ? × 10 <sup>9</sup> /l
NPU17037 Lkcs(Plf; spec.)—	<b>Leukocytes(Blood)—</b>
Leukocytes(unspecified); num.fr. = ?	<b>Leukocytes(Auer bodies);</b>
<b>Leukocytes(Synovial fluid; specification)—</b>	<b>number fraction</b>
<b>Leukocyte type;</b>	<b>NPU14362</b>
<b>number fraction(list; procedure)</b>	Lkcs(B)—Leukocytes(Auer bodies); num.fr. = ?
Note: The concept Leukocyte in this case also comprises erythrocyte precursors	<b>Leukocytes(Bone marrow)—</b>
<b>NPU14114</b>	<b>Leukocytes(Auer bodies);</b>
Lkcs(Synf; spec.)—Leukocyte type; num.fr.(list; proc.)	<b>number fraction</b>
NPU10173 Lkcs(Synf; spec.)—	<b>NPU14363</b>
Leukocytes(mononucl.); num.fr. = ?	Lkcs(Marrow)—Leukocytes(Auer bodies); num.fr. = ?
NPU10174 Lkcs(Synf; spec.)—	<b>Cerebrospinal fluid—</b>
Leukocytes(polynucl.); num.fr. = ?	<b>Leukocytes(mononuclear);</b>
NPU17036 Lkcs(Synf; spec.)—	<b>number concentration</b>
Leukocytes(unspecified); num.fr. = ?	<b>10<sup>9</sup>/liter</b>
<b>Leukocytes(System; specification)—</b>	<b>NPU10763</b>
<b>Leukocyte type;</b>	Csf—Leukocytes(mononucl.); num.c. = ? × 10 <sup>6</sup> /l
<b>number fraction(list; procedure)</b>	<b>Blood—</b>
<b>NPU14370</b>	<b>Leukocytes(mononuclear);</b>
Lkcs(Syst; spec.)—Leukocyte type; num.fr.(list; proc.)	<b>number concentration</b>
NPU14364 Syst(spec.)—Leukocytes(mononucl.); num.fr. = ?	<b>10<sup>9</sup>/liter</b>
NPU14369 Syst(spec.)—Leukocytes(polynucl.); num.fr. = ?	<b>NPU04851</b>
<b>Plasma—</b>	B—Leukocytes(mononucl.); num.c. = ? × 10 <sup>9</sup> /l
<b>Leukocytelastase antibody(Immunoglobulin G); arbitrary concentration(procedure)</b>	<b>Leukocytes(Ascites)—</b>
Other term(s): EC3.4.21.37 antibody	<b>Leukocytes(mononuclear);</b>
<b>NPU12576</b>	<b>number fraction</b>
P—Leukocytelastase antibody(IgG); arb.c.(proc.) = ?	<b>NPU10176</b>
	Lkcs(Asc)—Leukocytes(mononucl.); num.fr. = ?
	<b>Leukocytes(Cerebrospinal fluid)—</b>
	<b>Leukocytes(mononuclear);</b>
	<b>number fraction</b>
	<b>NPU04227</b>
	Lkcs(Csf)—Leukocytes(mononucl.); num.fr. = ?

<b>Leukocytes(Drain fluid; specification)—</b>	<b>Leukocytes(Bone marrow)—</b>
<b>Leukocytes(mononuclear);</b>	<b>Leukocytes(Pelger-Huët);</b>
<b>number fraction</b>	<b>number fraction</b>
<b>NPU17039</b>	<b>NPU14366</b>
Lkcs(Drain fluid; spec.)—Leukocytes(mononucl.);	Lkcs(Marrow)—Leukocytes(Pelger-Huët); num.fr. =
num.fr. = ?	?
<b>Leukocytes(Pericardial fluid)—</b>	<b>Ascites—</b>
<b>Leukocytes(mononuclear);</b>	<b>Leukocytes(polynuclear);</b>
<b>number fraction</b>	<b>number concentration</b>
<b>NPU10758</b>	<b>10<sup>6</sup>/liter</b>
Lkcs(Pericardialf.)—Leukocytes(mononucl.);	<b>NPU10215</b>
num.fr.= ?	Asc—Leukocytes(polynucl.); num.c. = ? × 10 <sup>6</sup> /l
<b>Leukocytes(Pleural fluid; specification)—</b>	<b>Cerebrospinal fluid—</b>
<b>Leukocytes(mononuclear);</b>	<b>Leukocytes(polynuclear);</b>
<b>number fraction</b>	<b>number concentration</b>
<b>NPU10175</b>	<b>10<sup>6</sup>/liter</b>
Lkcs(Plf; spec.)—Leukocytes(mononucl.); num.fr. =	<b>NPU10774</b>
? = ?	Csf—Leukocytes(polynucl.); num.c. = ? × 10 <sup>6</sup> /l
<b>Leukocytes(Synovial fluid; specification)—</b>	<b>Pleural fluid(specification)—</b>
<b>Leukocytes(mononuclear);</b>	<b>Leukocytes(polynuclear);</b>
<b>number fraction</b>	<b>number concentration</b>
<b>NPU10173</b>	<b>10<sup>6</sup>/liter</b>
Lkcs(Synf; spec.)—Leukocytes(mononucl.); num.fr.	<b>NPU10216</b>
= ?	Plf(spec.)—Leukocytes(polynucl.); num.c. = ? ×
 	10 <sup>6</sup> /l
<b>System(specification)—</b>	<b>Synovial fluid(specification)—</b>
<b>Leukocytes(mononuclear);</b>	<b>Leukocytes(polynuclear);</b>
<b>number fraction</b>	<b>number concentration</b>
<b>NPU14364</b>	<b>10<sup>6</sup>/liter</b>
Syst(spec.)—Leukocytes(mononucl.); num.fr. = ?	<b>NPU10214</b>
 	Synf(spec.)—Leukocytes(polynucl.); num.c. = ? ×
<b>Blood—</b>	10 <sup>6</sup> /l
<b>Leukocytes(Pelger-Huët);</b>	 
<b>number concentration</b>	<b>Blood—</b>
<b>10<sup>9</sup>/liter</b>	<b>Leukocytes(polynuclear);</b>
<b>NPU14367</b>	<b>number concentration</b>
B—Leukocytes(Pelger-Huët); num.c. = ? × 10 <sup>9</sup> /l	<b>10<sup>9</sup>/liter</b>
 	<b>NPU04852</b>
<b>Blood fraction(specification)—</b>	B—Leukocytes(polynucl.); num.c. = ? × 10 <sup>9</sup> /l
<b>Leukocytes(Pelger-Huët);</b>	 
<b>number concentration</b>	<b>Leukocytes(Ascites)—</b>
<b>10<sup>9</sup>/liter</b>	<b>Leukocytes(polynuclear);</b>
<b>NPU17603</b>	<b>number fraction</b>
B fract.(spec.)—Leukocytes(Pelger-Huët); num.c. =	<b>NPU10178</b>
? × 10 <sup>9</sup> /l	Lkcs(Asc)—Leukocytes(polynucl.); num.fr. = ?
<b>Bone marrow—</b>	<b>Leukocytes(Cerebrospinal fluid)—</b>
<b>Leukocytes(Pelger-Huët);</b>	<b>Leukocytes(polynuclear);</b>
<b>number concentration</b>	<b>number fraction</b>
<b>10<sup>9</sup>/liter</b>	<b>NPU10213</b>
<b>NPU14368</b>	Lkcs(Csf)—Leukocytes(polynucl.); num.fr. = ?
Marrow—Leukocytes(Pelger-Huët); num.c. = ? ×	 
10 <sup>9</sup> /l	 
 	<b>Leukocytes(Drain fluid; specification)—</b>
<b>Leukocytes(Blood)—</b>	<b>Leukocytes(polynuclear);</b>
<b>Leukocytes(Pelger-Huët);</b>	<b>number fraction</b>
<b>number fraction</b>	<b>NPU17040</b>
<b>NPU14365</b>	Lkcs(Drain fluid; spec.)—Leukocytes(polynucl.);
Lkcs(B)—Leukocytes(Pelger-Huët); num.fr. = ?	num.fr. = ?

<b>Leukocytes(Pleural fluid; specification)—</b>	<b>Leukocytes(Blood)—</b>
<b>Leukocytes(polynuclear);</b>	<b>Leukocytes(unspecified);</b>
<b>number fraction</b>	<b>number fraction</b>
<b>NPU10177</b>	<b>NPU03984</b>
Lkcs(Plf; spec.)—Leukocytes(polynucl.); num.fr. = ?	Lkcs(B)—Leukocytes(unspecified); num.fr. = ?
<b>Leukocytes(Synovial fluid; specification)—</b>	<b>Leukocytes(Cerebrospinal fluid)—</b>
<b>Leukocytes(polynuclear);</b>	<b>Leukocytes(unspecified);</b>
<b>number fraction</b>	<b>number fraction</b>
<b>NPU10174</b>	<b>NPU17035</b>
Lkcs(Synf; spec.)—Leukocytes(polynucl.); num.fr. = ?	Lkcs(Csf)—Leukocytes(unspecified); num.fr. = ?
<b>System(specification)—</b>	<b>Leukocytes(Drain fluid; specification)—</b>
<b>Leukocytes(polynuclear);</b>	<b>Leukocytes(unspecified);</b>
<b>number fraction</b>	<b>number fraction</b>
<b>NPU14369</b>	<b>NPU17041</b>
Syst(spec.)—Leukocytes(polynucl.); num.fr. = ?	Lkcs(Drain fluid; spec.)—Leukocytes(unspecified); num.fr. = ?
<b>Ascites—</b>	<b>Leukocytes(Bone marrow)—</b>
<b>Leukocytes(unspecified);</b>	<b>Leukocytes(unspecified);</b>
<b>number concentration</b>	<b>number fraction</b>
<b>10<sup>6</sup>/liter</b>	<b>NPU04663</b>
<b>NPU17574</b>	Lkcs(Marrow)—Leukocytes(unspecified); num.fr. = ?
Asc—Leukocytes(unspecified); num.c. = ? × 10 <sup>6</sup> /l	
<b>Cerebrospinal fluid—</b>	<b>Leukocytes(Pleural fluid; specification)—</b>
<b>Leukocytes(unspecified);</b>	<b>Leukocytes(unspecified);</b>
<b>number concentration</b>	<b>number fraction</b>
<b>10<sup>6</sup>/liter</b>	<b>NPU17037</b>
<b>NPU17575</b>	Lkcs(Plf; spec.)—Leukocytes(unspecified); num.fr. = ?
Csf—Leukocytes(unspecified); num.c. = ? × 10 <sup>6</sup> /l	
<b>Pleural fluid(specification)—</b>	<b>Leukocytes(Synovial fluid; specification)—</b>
<b>Leukocytes(unspecified);</b>	<b>Leukocytes(unspecified);</b>
<b>number concentration</b>	<b>number fraction</b>
<b>10<sup>6</sup>/liter</b>	<b>NPU17036</b>
<b>NPU17577</b>	Lkcs(Synf; spec.)—Leukocytes(unspecified); num.fr. = ?
Plf(spec.)—Leukocytes(unspecified); num.c. = ? × 10 <sup>6</sup> /l	
<b>Synovial fluid(specification)—</b>	<b>Dialysis solution—</b>
<b>Leukocytes(unspecified);</b>	<b>Leukocytes;</b>
<b>number concentration</b>	<b>arbitrary concentration(procedure)</b>
<b>10<sup>6</sup>/liter</b>	<b>NPU10760</b>
<b>NPU17576</b>	Dialysis solution—Leukocytes; arb.c.(proc.) = ?
Synf(spec.)—Leukocytes(unspecified); num.c. = ? × 10 <sup>6</sup> /l	
<b>Blood—</b>	<b>Urine—</b>
<b>Leukocytes(unspecified);</b>	<b>Leukocytes;</b>
<b>number concentration</b>	<b>arbitrary concentration(procedure)</b>
<b>10<sup>9</sup>/liter</b>	<b>NPU03987</b>
<b>NPU17053</b>	U—Leukocytes; arb.c.(proc.) = ?
B—Leukocytes(unspecified); num.c. = ? × 10 <sup>9</sup> /l	
<b>Blood fraction(specification)—</b>	<b>Vaginal fluid—</b>
<b>Leukocytes(unspecified);</b>	<b>Leukocytes;</b>
<b>number concentration</b>	<b>arbitrary concentration(procedure)</b>
<b>10<sup>9</sup>/liter</b>	<b>NPU14317</b>
<b>NPU17604</b>	Vagf—Leukocytes; arb.c.(proc.) = ?
B fract.(spec.)—Leukocytes(unspecified); num.c. = ? × 10 <sup>9</sup> /l	
<b>Blood—</b>	<b>Blood—</b>
<b>Leukocytes;</b>	<b>Leukocytes;</b>
<b>number concentration(microscopic)</b>	<b>number concentration(microscopic)</b>
<b>10<sup>9</sup>/liter</b>	<b>NPU17579</b>
<b>NPU17579</b>	B—Leukocytes; num.c.(micr.) = ? × 10 <sup>9</sup> /l

<b>Urine—</b>	<b>Bone marrow—</b>
<b>Leukocytes;</b>	<b>Leukocytes;</b>
<b>number concentration(procedure)</b>	<b>number concentration</b>
<b>10%/liter</b>	<b>10%/liter</b>
<b>NPU10505</b>	<b>NPU03619</b>
U—Leukocytes; num.c.(proc.) = ? × 10 <sup>6</sup> /l	Marrow—Leukocytes; num.c. = ? × 10 <sup>6</sup> /l
<b>Ascites—</b>	<b>Synovial fluid(specification)—</b>
<b>Leukocytes;</b>	<b>Leukocytes;</b>
<b>number concentration</b>	<b>number concentration</b>
<b>10%/liter</b>	<b>10%/liter</b>
<b>NPU08638</b>	<b>NPU14082</b>
Asc—Leukocytes; num.c. = ? × 10 <sup>6</sup> /l	Synf(spec.)—Leukocytes; num.c. = ? × 10 <sup>6</sup> /l
<b>Cerebrospinal fluid—</b>	<b>Patient—</b>
<b>Leukocytes;</b>	<b>Levodopa(administered);</b>
<b>number concentration</b>	<b>amount-of-substance(oral administration)</b>
<b>10%/liter</b>	<b>millimole</b>
<b>NPU02594</b>	<b>M</b> = 197,2 g/mol
Csf—Leukocytes; num.c. = ? × 10 <sup>6</sup> /l	Other term(s): L-Dopa
<b>Drain fluid(specification)—</b>	<b>NPU10457</b>
<b>Leukocytes;</b>	Pt—Levodopa(administered); am.s.(p.o.) = ? mmol
<b>number concentration</b>	
<b>10%/liter</b>	
<b>NPU17178</b>	
Drain fluid(spec.)—Leukocytes; num.c. = ? × 10 <sup>6</sup> /l	
<b>Pleural fluid(specification)—</b>	<b>Urine—</b>
<b>Leukocytes;</b>	<b>Levodopa/Creatininium;</b>
<b>number concentration</b>	<b>substance ratio</b>
<b>10%/liter</b>	<b>10<sup>-3</sup></b>
<b>NPU08637</b>	<b>NPU14232</b>
Plf(spec.)—Leukocytes; num.c. = ? × 10 <sup>6</sup> /l	U—Levodopa/Creatininium; subst.ratio = ? × 10 <sup>-3</sup>
<b>Synovial fluid(specification)—</b>	<b>Plasma—</b>
<b>Leukocytes;</b>	<b>Lipid(total);</b>
<b>number concentration</b>	<b>mass concentration</b>
<b>10%/liter</b>	<b>gram/liter</b>
<b>NPU08639</b>	<b>NPU03807</b>
Synf(spec.)—Leukocytes; num.c. = ? × 10 <sup>6</sup> /l	P—Lipid(tot.); mass c. = ? g/l
<b>System(specification)—</b>	<b>Faeces(dry)—</b>
<b>Leukocytes;</b>	<b>Lipid(total);</b>
<b>number concentration</b>	<b>mass fraction</b>
<b>10%/liter</b>	<b>NPU03844</b>
<b>NPU10130</b>	F(dry)—Lipid(tot.); mass fr. = ?
Syst(spec.)—Leukocytes; num.c. = ? × 10 <sup>6</sup> /l	
<b>Blood—</b>	<b>Kidney—</b>
<b>Leukocytes;</b>	<b>Lithium clearance;</b>
<b>number concentration</b>	<b>volume rate(procedure)</b>
<b>10%/liter</b>	<b>milliliter/second</b>
<b>NPU02593</b>	Authority: IUPAC/VII/C-TOX
B—Leukocytes; num.c. = ? × 10 <sup>9</sup> /l	<b>NPU10181</b>
	Kidn.—Lithium clearance; vol.rate(proc.) = ? ml/s
<b>Blood fraction(specification)—</b>	<b>Patient—</b>
<b>Leukocytes;</b>	<b>Lithium ion(administered);</b>
<b>number concentration</b>	<b>amount-of-substance(oral administration)</b>
<b>10%/liter</b>	<b>millimole</b>
<b>NPU17578</b>	<b>NPU14800</b>
B fract.(spec.)—Leukocytes; num.c. = ? × 10 <sup>9</sup> /l	Pt—Lithium ion(administered); am.s.(p.o.) = ? mmol
	<b>Urine—</b>
	<b>Lithium ion;</b>
	<b>amount-of-substance(procedure)</b>
	<b>millimole</b>
	<b>M</b> = 6,94 g/mol
	<b>NPU10180</b>
	U—Lithium ion; am.s.(proc.) = ? mmol

<b>Dialysis solution—</b>	<b>Plasma—</b>
Lithium ion;	Liver-kidney-microsome antibody(Immunoglobulin G);
<b>substance concentration(therapy)</b>	arbitrary concentration(procedure)
<b>millimole/liter</b>	<b>NPU14516</b>
<b>NPU10182</b>	P—Liver-kidney-microsome antibody(IgG);
Dialysis solution—Lithium ion; subst.c.(therapy) = ? mmol/l	arb.c.(proc.) = ?
<b>Plasma—</b>	<b>Blood—</b>
Lithium ion;	Long QT syndrome DNA;
<b>substance concentration(therapy)</b>	arbitrary concentration(procedure)
<b>millimole/liter</b>	<b>NPU17684</b>
<i>M</i> = 6,94 g/mol	B—Long QT syndrome DNA; arb.c.(proc.) = ?
Authority: IUPAC/VII/C-TOX	
<b>NPU02613</b>	
P—Lithium ion; subst.c.(therapy) = ? mmol/l	
<b>Urine—</b>	<b>Blood—</b>
Lithium ion;	<i>Lupus erythematosus</i> particles;
<b>substance concentration(therapy)</b>	arbitrary concentration(procedure)
<b>millimole/liter</b>	<b>NPU02617</b>
<i>M</i> = 6,94 g/mol	B— <i>Lupus erythematosus</i> particles; arb.c.(proc.) = ?
<b>NPU13479</b>	
U—Lithium ion; subst.c.(therapy) = ? mmol/l	
<b>Urine—</b>	<b>Plasma—</b>
Lithium ion;	<i>Lutropin</i> $\alpha$ -chain;
<b>substance concentration</b>	arbitrary substance concentration(IS 78/554; procedure)
<b>millimole/liter</b>	<b>international unit/liter</b>
<i>M</i> = 6,94 g/mol	<i>M</i> = 14 000 g/mol
Authority: IUPAC/VII/C-TOX	Recommended calibrator: WHO 1st IS 78/554
<b>NPU04888</b>	<b>NPU02620</b>
U—Lithium ion; subst.c. = ? mmol/l	P— <i>Lutropin</i> $\alpha$ -chain; arb.subst.c.(IS 78/554; proc.) = ? int. unit/l
<b>Hair—</b>	<b>Plasma—</b>
Lithium ion;	<i>Lutropin</i> $\alpha$ -chain;
<b>substance content</b>	substance concentration
<b>micromole/kilogram</b>	<b>picomole/liter</b>
<i>M</i> = 6,94 g/mol	<i>M</i> = 14 000 g/mol
Authority: IUPAC/VII/C-TOX	<b>NPU02621</b>
<b>NPU02612</b>	P— <i>Lutropin</i> $\alpha$ -chain; subst.c. = ? pmol/l
Hair—Lithium ion; subst.cont. = ? $\mu$ mol/kg	
<b>Patient—</b>	<b>Plasma—</b>
Lithiumcarbonate(administered);	<i>Lutropin</i> $\beta$ -chain;
<b>mass(oral administration)</b>	arbitrary substance concentration(IS 78/556; procedure)
<b>milligram</b>	<b>international unit/liter</b>
<b>NPU14801</b>	<i>M</i> = 15 000 g/mol
Pt—Lithiumcarbonate(administered); mass(p.o.) = ? mg	Recommended calibrator: WHO 1st IS 78/556
 	<b>NPU02622</b>
<b>Patient—</b>	P— <i>Lutropin</i> $\beta$ -chain; arb.subst.c.(IS 78/556; proc.) = ? int. unit/l
Liver;	
<b>mass</b>	
<b>kilogram</b>	
<b>NPU03803</b>	
Pt—Liver; mass = ? kg	
<b>Plasma—</b>	<b>Plasma—</b>
Livercytosol antibody(Immunoglobulin G);	<i>Lutropin</i> $\beta$ -chain;
<b>arbitrary concentration(procedure)</b>	substance concentration
<b>NPU14515</b>	<b>picomole/liter</b>
P—Livercytosol antibody(IgG); arb.c.(proc.) = ?	<i>M</i> = 15 000 g/mol
	<b>NPU02623</b>
	P— <i>Lutropin</i> $\beta$ -chain; subst.c. = ? pmol/l
<b>Pituitary gland—</b>	
<b>Lutropin secretion;</b>	
<b>substance rate(gonadorelin, intravenous administration; list; procedure)</b>	
	Note: <i>M</i> (gonadorelin) = 1 182,3 g/mol
	<b>NPU10441</b>
	PitGI— <i>Lutropin</i> secretion; subst.rate(gonadorelin i.v.; list; proc.)

NPU10561 Pt—Gonadorelin(administered); am.s.(i.v.) = ? nmol	<b>international unit/liter</b> Other term(s): Luteinizing hormone; LH; Lutenin
NPU10676 P—Lutropin; arbsubst.c.(IS 80/552; -60 min; proc.) = ? int. unit/l	<b>NPU10679</b> P—Lutropin; arbsubst.c.(IRP 68/40; -30 min; proc.) = ? int. unit/l
NPU10677 P—Lutropin; arbsubst.c.(IS 80/552; -30 min; proc.) = ? int. unit/l	<b>Plasma—</b>
NPU10436 P—Lutropin; arbsubst.c.(IS 80/552; 0 min; proc.) = ? int. unit/l	<b>Lutropin;</b>
NPU10437 P—Lutropin; arbsubst.c.(IS 80/552; 30 min; proc.) = ? int. unit/l	<b>arbitrary substance concentration(IRP 68/40; 60 minutes after challenge; procedure)</b>
NPU10438 P—Lutropin; arbsubst.c.(IS 80/552; 60 min; proc.) = ? int. unit/l	<b>international unit/liter</b>
NPU10439 P—Lutropin; arbsubst.c.(IS 80/552; 90 min; proc.) = ? int. unit/l	Other term(s): Luteinizing hormone; LH; Lutenin
NPU10440 P—Lutropin; arbsubst.c.(IS 80/552; 120 min; proc.) = ? int. unit/l	<b>NPU10432</b> P—Lutropin; arbsubst.c.(IRP 68/40; 60 min; proc.) = ? int. unit/l
NPU10678 P—Lutropin; arbsubst.c.(IRP 68/40; -60 min; proc.) = ? int. unit/l	<b>Plasma—</b>
NPU10679 P—Lutropin; arbsubst.c.(IRP 68/40; -30 min; proc.) = ? int. unit/l	<b>Lutropin;</b>
NPU10430 P—Lutropin; arbsubst.c.(IRP 68/40; 0 min; proc.) = ? int. unit/l	<b>arbitrary substance concentration(IRP 68/40; 60 minutes before challenge; procedure)</b>
NPU10431 P—Lutropin; arbsubst.c.(IRP 68/40; 30 min; proc.) = ? int. unit/l	<b>international unit/liter</b>
NPU10432 P—Lutropin; arbsubst.c.(IRP 68/40; 60 min; proc.) = ? int. unit/l	Other term(s): Luteinizing hormone; LH; Lutenin
NPU10433 P—Lutropin; arbsubst.c.(IRP 68/40; 90 min; proc.) = ? int. unit/l	<b>NPU10678</b> P—Lutropin; arbsubst.c.(IRP 68/40; -60 min; proc.) = ? int. unit/l
NPU10434 P—Lutropin; arbsubst.c.(IRP 68/40; 120 min; proc.) = ? int. unit/l	<b>Plasma—</b>
<b>Plasma—</b>	<b>Lutropin;</b>
<b>Lutropin;</b>	<b>arbitrary substance concentration(IRP 68/40; 0 minutes after challenge; procedure)</b>
	<b>international unit/liter</b>
Other term(s): Luteinizing hormone; LH; Lutenin	Other term(s): Luteinizing hormone; LH; Lutenin
<b>NPU10430</b>	<b>NPU10433</b> P—Lutropin; arbsubst.c.(IRP 68/40; 0 min; proc.) = ? int. unit/l
P—Lutropin; arbsubst.c.(IRP 68/40; 0 min; proc.) = ? int. unit/l	<b>Plasma—</b>
<b>Plasma—</b>	<b>Lutropin;</b>
<b>Lutropin;</b>	<b>arbitrary substance concentration(IRP 68/40; 120 minutes after challenge; procedure)</b>
	<b>international unit/liter</b>
Other term(s): Luteinizing hormone; LH; Lutenin	Other term(s): Luteinizing hormone; LH
<b>NPU10434</b>	Authority: IUPAC-IUB 74
P—Lutropin; arbsubst.c.(IRP 68/40; 120 min; proc.) = ? int. unit/l	<b>NPU04015</b> P—Lutropin; arbsubst.c.(IRP 68/40; proc.) = ? int. unit/l
<b>Plasma—</b>	<b>Urine—</b>
<b>Lutropin;</b>	<b>Lutropin;</b>
	<b>arbitrary substance concentration(IRP 68/40; 30 minutes after challenge; procedure)</b>
	<b>international unit/liter</b>
Other term(s): Luteinizing hormone; LH; Lutenin	M = 29 000 g/mol
<b>NPU10431</b>	Recommended calibrator: WHO 1st IRP 68/40 (for immunoassay)
P—Lutropin; arbsubst.c.(IRP 68/40; 30 min; proc.) = ? int. unit/l	Other term(s): Luteinizing hormone; LH
<b>Plasma—</b>	Authority: IUPAC-IUB 74
<b>Lutropin;</b>	<b>NPU04016</b> U—Lutropin; arbsubst.c.(IRP 68/40; proc.) = ? int. unit/l
	Other term(s): Luteinizing hormone; LH
	Authority: IUPAC-IUB 74
arbitrary substance concentration(IRP 68/40; 30 minutes before challenge; procedure)	

<b>Plasma—</b>	Other term(s): Luteinizing hormone; LH; Lutenin
<b>Lutropin;</b>	<b>NPU10439</b>
<b>arbitrary substance concentration(IS 80/552; 0 minutes after challenge; procedure)</b>	P—Lutropin; arb.subst.c.(IS 80/552; 90 min; proc.) = ? int. unit/l
<b>international unit/liter</b>	
Other term(s): Luteinizing hormone; LH; Lutenin	
<b>NPU10436</b>	
P—Lutropin; arb.subst.c.(IS 80/552; 0 min; proc.) = ? int. unit/l	
<b>Plasma—</b>	
<b>Lutropin;</b>	
<b>arbitrary substance concentration(IS 80/552; 120 minutes after challenge; procedure)</b>	Recommended calibrator: WHO 2nd IS 80/552
<b>international unit/liter</b>	Calibrator(s): WHO 1st IRP 68/40 (for immunoassay)
Other term(s): Luteinizing hormone; LH; Lutenin	Other term(s): Luteinizing hormone; LH
<b>NPU10440</b>	Authority: IUPAC-IUB 74
P—Lutropin; arb.subst.c.(IS 80/552; 120 min; proc.) = ? int. unit/l	<b>NPU02618</b>
	P—Lutropin; arb.subst.c.(IS 80/552; proc.) = ? int. unit/l
<b>Plasma—</b>	
<b>Lutropin;</b>	
<b>arbitrary substance concentration(IS 80/552; 30 minutes after challenge; procedure)</b>	Urine—
<b>international unit/liter</b>	
Other term(s): Luteinizing hormone; LH; Lutenin	<b>Lutropin;</b>
<b>NPU10437</b>	<b>arbitrary substance concentration(IS 80/552; procedure)</b>
P—Lutropin; arb.subst.c.(IS 80/552; 30 min; proc.) = ? int. unit/l	<b>international unit/liter</b>
	M = 29 000 g/mol
<b>Plasma—</b>	Recommended calibrator: WHO 2nd IS 80/552
<b>Lutropin;</b>	Calibrator(s): WHO 1st IRP 68/40 (for immunoassay)
<b>arbitrary substance concentration(IS 80/552; 30 minutes before challenge; procedure)</b>	Other term(s): Luteinizing hormone; LH
<b>international unit/liter</b>	Authority: IUPAC-IUB 74
Other term(s): Luteinizing hormone; LH; Lutenin	<b>NPU03836</b>
<b>NPU10677</b>	U—Lutropin; arb.subst.c.(IS 80/552; proc.) = ? int. unit/l
P—Lutropin; arb.subst.c.(IS 80/552; -30 min; proc.) = ? int. unit/l	
<b>Plasma—</b>	
<b>Lutropin;</b>	
<b>arbitrary substance concentration(IS 80/552; 60 minutes after challenge; procedure)</b>	<b>Plasma—</b>
<b>international unit/liter</b>	<b>Lutropin;</b>
Other term(s): Luteinizing hormone; LH; Lutenin	<b>substance concentration</b>
<b>NPU10438</b>	<b>mole/liter</b>
P—Lutropin; arb.subst.c.(IS 80/552; 60 min; proc.) = ? int. unit/l	M = 29 000 g/mol
	Other term(s): Luteinizing hormone; LH
<b>Plasma—</b>	Authority: IUPAC-IUB 74
<b>Lutropin;</b>	<b>NPU02619</b>
<b>arbitrary substance concentration(IS 80/552; 60 minutes before challenge; procedure)</b>	P—Lutropin; subst.c.= ? prefix ? mol/l
<b>international unit/liter</b>	
Other term(s): Luteinizing hormone; LH; Lutenin	<b>Blood—</b>
<b>NPU10676</b>	<b>Lymphoblasts;</b>
P—Lutropin; arb.subst.c.(IS 80/552; -60 min; proc.) = ? int. unit/l	<b>number concentration</b>
	10 <sup>9</sup> /liter
<b>Plasma—</b>	<b>NPU04996</b>
<b>Lutropin;</b>	B—Lymphoblasts; num.c. = ? × 10 <sup>9</sup> /l
<b>arbitrary substance concentration(IS 80/552; 60 minutes before challenge; procedure)</b>	
<b>international unit/liter</b>	<b>Blood fraction(specification)—</b>
Other term(s): Luteinizing hormone; LH; Lutenin	<b>Lymphoblasts;</b>
<b>NPU10676</b>	<b>number concentration</b>
P—Lutropin; arb.subst.c.(IS 80/552; -60 min; proc.) = ? int. unit/l	10 <sup>9</sup> /liter
	<b>NPU17605</b>
<b>Plasma—</b>	B fract.(spec.)—Lymphoblasts; num.c. = ? × 10 <sup>9</sup> /l
<b>Lutropin;</b>	
<b>arbitrary substance concentration(IS 80/552; 90 minutes after challenge; procedure)</b>	<b>Bone marrow—</b>
<b>international unit/liter</b>	<b>Lymphoblasts;</b>
Other term(s): Luteinizing hormone; LH; Lutenin	<b>number concentration</b>
<b>NPU04688</b>	10 <sup>9</sup> /liter
P—Lutropin; arb.subst.c.(IS 80/552; 90 min; proc.) = ? int. unit/l	Marrow—Lymphoblasts; num.c. = ? × 10 <sup>9</sup> /l

<b>Leukocytes(Blood)—</b>	<b>Ascites—</b>
<b>Lymphoblasts;</b>	<b>Lymphocytes+Monocytes;</b>
<b>number fraction</b>	<b>number concentration</b>
<b>NPU04995</b>	<b>10<sup>6</sup>/liter</b>
Lkcs(B)—Lymphoblasts; num.fr. = ?	<b>NPU08641</b>
	Asc—Lymphocytes+Monocytes; num.c. = ? × 10 <sup>6</sup> /l
<b>Leukocytes(Bone marrow)—</b>	<b>Cerebrospinal fluid—</b>
<b>Lymphoblasts;</b>	<b>Lymphocytes+Monocytes;</b>
<b>number fraction</b>	<b>number concentration</b>
<b>NPU04689</b>	<b>10<sup>6</sup>/liter</b>
Lkcs(Marrow)—Lymphoblasts; num.fr. = ?	<b>NPU02637</b>
	Csf—Lymphocytes+Monocytes; num.c. = ? × 10 <sup>6</sup> /l
<b>Blood—</b>	<b>Pleural fluid(specification)—</b>
<b>Lymphocytes(immature);</b>	<b>Lymphocytes+Monocytes;</b>
<b>number concentration</b>	<b>number concentration</b>
<b>10%/liter</b>	<b>10<sup>6</sup>/liter</b>
<b>NPU14260</b>	<b>NPU08640</b>
B—Lymphocytes(immature); num.c. = ? × 10%/l	Pif(spec.)—Lymphocytes+Monocytes; num.c. = ? × 10 <sup>6</sup> /l
<b>Lymphocytes(Blood)—</b>	<b>Synovial fluid(specification)—</b>
<b>Lymphocytes(vacuolated);</b>	<b>Lymphocytes+Monocytes;</b>
<b>number fraction</b>	<b>number concentration</b>
<b>NPU17000</b>	<b>10<sup>6</sup>/liter</b>
Lymphocs(B)—Lymphocytes(vacuolated); num.fr. = ?	<b>NPU04231</b>
	Synf(spec.)—Lymphocytes+Monocytes; num.c. = ? × 10 <sup>6</sup> /l
<b>Blood—</b>	<b>Urine—</b>
<b>Lymphocytes;</b>	<b>Lysine/Creatininum;</b>
<b>morphology(procedure)</b>	<b>substance ratio</b>
<b>NPU17065</b>	<b>10<sup>-3</sup></b>
B—Lymphocytes; morphology(proc.) = ?	<b>NPU14233</b>
	U—Lysine/Creatininum; subst.ratio = ? × 10 <sup>-3</sup>
<b>Blood—</b>	<b>Cerebrospinal fluid—</b>
<b>Lymphocytes;</b>	<b>Lysine;</b>
<b>number concentration</b>	<b>substance concentration</b>
<b>10<sup>6</sup>/liter</b>	<b>micromole/liter</b>
<b>NPU02636</b>	<b>M = 146,19 g/mol</b>
B—Lymphocytes; num.c. = ? × 10 <sup>6</sup> /l	<b>NPU09029</b>
	Csf—Lysine; subst.c. = ? μmol/l
<b>Blood fraction(specification)—</b>	<b>Plasma—</b>
<b>Lymphocytes;</b>	<b>Lysine;</b>
<b>number concentration</b>	<b>substance concentration</b>
<b>10<sup>6</sup>/liter</b>	<b>micromole/liter</b>
<b>NPU17581</b>	<b>M = 146,19 g/mol</b>
B fract.(spec.)—Lymphocytes; num.c. = ? × 10 <sup>6</sup> /l	<b>NPU02639</b>
	P—Lysine; subst.c. = ? μmol/l
<b>Bone marrow—</b>	<b>Urine—</b>
<b>Lymphocytes;</b>	<b>Lysine;</b>
<b>number concentration</b>	<b>substance concentration</b>
<b>10<sup>6</sup>/liter</b>	<b>micromole/liter</b>
<b>NPU04673</b>	<b>M = 146,19 g/mol</b>
Marrow—Lymphocytes; num.c. = ? × 10 <sup>6</sup> /l	<b>NPU02640</b>
	U—Lysine; subst.c. = ? μmol/l
<b>Leukocytes(Blood)—</b>	
<b>Lymphocytes;</b>	
<b>number fraction</b>	
<b>NPU03965</b>	
Lkcs(B)—Lymphocytes; num.fr. = ?	
<b>Leukocytes(Bone marrow)—</b>	
<b>Lymphocytes;</b>	
<b>number fraction</b>	
<b>NPU04674</b>	
Lkcs(Marrow)—Lymphocytes; num.fr. = ?	

<b>Plasma—</b>	<b>NPU08646</b>
<b>Lysozyme;</b>	Secr(Ileum)—Magnesium(II; total); am.s.(proc.) = ? mmol
<b>catalytic-activity concentration(37 °C; procedure)</b>	
<b>katal/liter</b>	
<b>NPU03895</b>	
P—Lysozyme; cat.c.(37 °C; proc.)= ? prefix ? kat/l	
 <b>Plasma—</b>	
<b>Lysozyme;</b>	<b>Urine—</b>
<b>substance concentration</b>	<b>Magnesium(II; total);</b>
<b>nanomole/liter</b>	<b>amount-of-substance</b>
M = 14 500 g/mol	<b>millimole</b>
Other term(s): Muramidase	
<b>NPU02641</b>	<b>NPU17542</b>
P—Lysozyme; subst.c. = ? nmol/l	U—Magnesium(II; total); am.s. = ? mmol
 <b>Urine—</b>	
<b>Lysozyme;</b>	<b>Calculus(Urine)—</b>
<b>substance concentration</b>	<b>Magnesium(II; total);</b>
<b>nanomole/liter</b>	<b>arbitrary content(procedure)</b>
M = 14 500 g/mol	M = 24,30 g/mol
<b>NPU04856</b>	<b>NPU09234</b>
U—Lysozyme; subst.c. = ? nmol/l	Calculus(U)—Magnesium(II; total); arb.cont.(proc.) = ?
 <b>Plasma—</b>	
<b>α-2-</b>	<b>Plasma—</b>
<b>Macroglobulin;</b>	<b>Magnesium(II; total);</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>micromole/liter</b>	<b>millimole/liter</b>
M = 725 000 g/mol	M = 24,30 g/mol
<b>NPU02646</b>	Authority: IFCC/C-BGE; IUPAC/VII/C-TOX
P—α-2-Macroglobulin; subst.c. = ? μmol/l	<b>NPU02647</b>
 <b>Calculus(Urine)—</b>	P—Magnesium(II; total); subst.c. = ? mmol/l
<b>Magnesium ammonium phosphate;</b>	 <b>Secretion(Ileum)—</b>
<b>arbitrary content(procedure)</b>	<b>Magnesium(II; total);</b>
M = 137,3 g/mol	<b>substance concentration</b>
<b>NPU10368</b>	<b>millimole/liter</b>
Calculus(U)—Magnesium ammonium phosphate; arb.cont.(proc.) = ?	M = 24,30 g/mol
 <b>Calculus(Urine)—</b>	<b>NPU08645</b>
<b>Magnesium ammonium phosphate;</b>	Secr(Ileum)—Magnesium(II; total); subst.c. = ? mmol/l
<b>substance content</b>	
<b>mole/kilogram</b>	
M = 137,3 g/mol	
<b>NPU02649</b>	
Calculus(U)—Magnesium ammonium phosphate; subst.cont. = ? mol/kg	
 <b>Plasma—</b>	 <b>System(specification)—</b>
<b>Magnesium ion;</b>	<b>Magnesium(II; total);</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>millimole/liter</b>	<b>millimole/liter</b>
M = 24,30 g/mol	M = 24,30 g/mol
<b>NPU02650</b>	<b>NPU14119</b>
P—Magnesium ion; subst.c. = ? mmol/l	Syst(spec.)—Magnesium(II; total); subst.c. = ? mmol/l
 <b>Secretion(Ileum)—</b>	
<b>Magnesium(II; total);</b>	 <b>Urine—</b>
<b>amount-of-substance(procedure)</b>	<b>Magnesium(II; total);</b>
<b>millimole</b>	<b>substance concentration</b>
M = 24,30 g/mol	<b>millimole/liter</b>

<b>Faeces(specification)—</b>	Authority: IUPAC/VII-C-TOX
<b>Magnesium(II; total);</b>	<b>NPU02668</b>
<b>substance content</b>	B—Manganese; subst.c. = ? nmol/l
<b>millimole/kilogram</b>	
<i>M</i> = 24,30 g/mol	
<b>NPU08644</b>	
F(spec.)—Magnesium(II; total); subst.cont. = ? mmol/kg	
 <b>Calculus(Urine)—</b>	
<b>Magnesium(II; total);</b>	<b>Plasma—</b>
<b>substance content</b>	<b>Manganese;</b>
<b>mole/kilogram</b>	<b>substance concentration</b>
<i>M</i> = 24,30 g/mol	<b>nanomole/liter</b>
<b>NPU09240</b>	<i>M</i> = 54,94 g/mol
Calculus(U)—Magnesium(II; total); subst.cont. = ? mol/kg	Authority: IUPAC/VII-C-TOX
 <b>Patient(Faeces)—</b>	<b>NPU02669</b>
<b>Magnesium(II; total);</b>	P—Manganese; subst.c. = ? nmol/l
<b>substance rate(procedure)</b>	
<b>millimole/day</b>	 <b>Urine—</b>
<i>M</i> = 24,30 g/mol	<b>Manganese;</b>
<b>NPU04216</b>	<b>substance concentration</b>
Pt(F)—Magnesium(II; total); subst.rate(proc.) = ? mmol/d	<b>nanomole/liter</b>
 <b>Patient(Urine)—</b>	<i>M</i> = 54,94 g/mol
<b>Magnesium(II; total);</b>	Authority: IUPAC/VII-C-TOX
<b>substance rate(procedure)</b>	<b>NPU02670</b>
<b>millimole/day</b>	U—Manganese; subst.c. = ? nmol/l
<i>M</i> = 24,30 g/mol	 <b>Cells(Blood)—</b>
<b>NPU03945</b>	<b>Manganese;</b>
Pt(U)—Magnesium(II; total); subst.rate(proc.) = ? mmol/d	<b>substance content</b>
 <b>Faeces(specification)—</b>	<b>nanomole/kilogram</b>
<b>Magnesium;</b>	<i>M</i> = 54,94 g/mol
<b>amount-of-substance</b>	Authority: IUPAC/VII-C-TOX
<b>millimole</b>	<b>NPU04891</b>
<b>NPU17621</b>	Cells(B)—Manganese; subst.cont. = ? nmol/kg
F(spec.)—Magnesium; am.s. = ? mmol	 <b>Plasma—</b>
 <b>Urine—</b>	<b>Mannan-binding lectin;</b>
<b>Malate/Creatininum;</b>	<b>substance concentration</b>
<b>substance ratio</b>	<b>nanomole/liter</b>
10 <sup>-3</sup>	<b>NPU09227</b>
<b>NPU14234</b>	P—Mannan-binding lectin; subst.c. = ? nmol/l
U—Malate/Creatininum; subst.ratio = ? × 10 <sup>-3</sup>	 <b>Plasma—</b>
 <b>Urine—</b>	<b>M-component(specification);</b>
<b>Malate;</b>	<b>arbitrary substance concentration(procedure)</b>
<b>substance concentration</b>	<b>arbitrary unit/liter</b>
<b>mole/liter</b>	<b>NPU08642</b>
<b>NPU02651</b>	P—M-component(spec.); arb.subst.c.(proc.) = ? arb.unit/l
U—Malate; subst.c.= ? prefix ? mol/l	 <b>Urine—</b>
 <b>Blood—</b>	<b>M-component(specification);</b>
<b>Manganese;</b>	<b>arbitrary substance concentration(procedure)</b>
<b>substance concentration</b>	<b>arbitrary unit/liter</b>
<b>nanomole/liter</b>	<b>NPU08643</b>
<i>M</i> = 54,94 g/mol	U—M-component(spec.); arb.subst.c.(proc.) = ? arb.unit/l

<b>Urine—</b>	<b>NPU17606</b>
<b>M-component(specification);</b>	B fract.(spec.)—Megaloblasts; num.c. = ? $\times 10^9/l$
<b>substance concentration</b>	
<b>micromole/liter</b>	
Other term(s): Myeloma protein; Paraprotein	
<b>NPU02645</b>	
U—M-component(spec.); subst.c. = ? $\mu\text{mol/l}$	
 <b>Plasma—</b>	
<b>M-component;</b>	<b>Bone marrow—</b>
<b>arbitrary concentration(procedure)</b>	<b>Megaloblasts;</b>
<b>NPU17675</b>	<b>number concentration</b>
P—M-component; arb.c.(proc.) = ?	<b>10<sup>9</sup>/liter</b>
 <b>Urine—</b>	<b>NPU14346</b>
<b>M-component;</b>	Marrow—Megaloblasts; num.c. = ? $\times 10^9/l$
<b>arbitrary concentration(procedure)</b>	
<b>NPU17676</b>	
U—M-component; arb.c.(proc.) = ?	
 <b>Plasma—</b>	<b>Erythrocytes(Blood)—</b>
<b>M-component;</b>	<b>Megaloblasts;</b>
<b>taxon(procedure)</b>	<b>number fraction</b>
Other term(s): Myeloma protein; Paraprotein	<b>NPU14371</b>
<b>NPU02642</b>	Ercs(B)—Megaloblasts; num.fr. = ?
P—M-component; taxon(proc.) = ?	
 <b>Urine—</b>	<b>Leukocytes(Blood)—</b>
<b>M-component;</b>	<b>Megaloblasts;</b>
<b>taxon(procedure)</b>	<b>number fraction</b>
Other term(s): Myeloma protein; Paraprotein	<b>NPU14343</b>
<b>NPU02643</b>	Lkcs(B)—Megaloblasts; num.fr. = ?
U—M-component; taxon(proc.) = ?	
 <b>Blood—</b>	<b>Leukocytes(Bone marrow)—</b>
<b>Megakaryocytes;</b>	<b>Megaloblasts;</b>
<b>number concentration</b>	<b>number fraction</b>
<b>10<sup>9</sup>/liter</b>	<b>NPU14344</b>
<b>NPU04702</b>	Lkcs(Marrow)—Megaloblasts; num.fr. = ?
B—Megakaryocytes; num.c. = ? $\times 10^9/l$	
 <b>Bone marrow—</b>	<b>Blood—</b>
<b>Megakaryocytes;</b>	<b>Megalocytes;</b>
<b>number concentration</b>	<b>arbitrary concentration(procedure)</b>
<b>10<sup>9</sup>/liter</b>	<b>NPU17094</b>
<b>NPU03993</b>	B—Megalocytes; arb.c.(proc.) = ?
Marrow—Megakaryocytes; num.c. = ? $\times 10^9/l$	
 <b>Blood—</b>	<b>Erythrocytes(Blood)—</b>
<b>Megaloblasts;</b>	<b>Megalocytes;</b>
<b>arbitrary concentration(procedure)</b>	<b>number fraction</b>
<b>NPU17093</b>	<b>NPU14270</b>
B—Megaloblasts; arb.c.(proc.) = ?	Ercs(B)—Megalocytes; num.fr. = ?
 <b>Blood—</b>	 <b>Urine—</b>
<b>Megaloblasts;</b>	<b>Melanin;</b>
<b>number concentration</b>	<b>arbitrary concentration(procedure)</b>
<b>10<sup>9</sup>/liter</b>	<b>NPU08647</b>
<b>NPU14345</b>	U—Melanin; arb.c.(proc.) = ?
B—Megaloblasts; num.c. = ? $\times 10^9/l$	
 <b>Blood fraction(specification)—</b>	 <b>Urine—</b>
<b>Megaloblasts;</b>	<b>Melanin;</b>
<b>number concentration</b>	<b>substance concentration</b>
<b>10<sup>9</sup>/liter</b>	<b>millimole/liter</b>
<b>NPU12902</b>	<b>NPU02695</b>
B—Megaloblasts; num.c. = ? $\times 10^9/l$	U—Melanin; subst.c. = ? mmol/l
 <b>Plasma—</b>	 <b>Urine—</b>
<b>Melatonin;</b>	<b>Melanin+Melanogen;</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>picomole/liter</b>	<b>millimole/liter</b>
<b>M = 232,28 g/mol</b>	<b>NPU12902</b>
	U—Melanin+Melanogen; subst.c. = ? mmol/l

<b>NPU09333</b>	<b>Blood fraction(specification)—</b>
P—Melatonin; subst.c. = ? pmol/l	<b>Metamyelocytes;</b> <b>number concentration</b> $10^9/\text{liter}$
<b>Blood—</b>	<b>NPU17607</b>
<b>Mercury;</b>	B fract.(spec.)—Metamyelocytes; num.c. = ? $\times 10^9/\text{l}$
<b>substance concentration</b>	
<b>nanomole/liter</b>	
$M = 200,59 \text{ g/mol}$	
Authority: IUPAC/VII-C-TOX	
<b>NPU02699</b>	<b>Bone marrow—</b>
B—Mercury; subst.c. = ? nmol/l	<b>Metamyelocytes;</b> <b>number concentration</b> $10^9/\text{liter}$
<b>Plasma—</b>	<b>NPU04675</b>
<b>Mercury;</b>	Marrow—Metamyelocytes; num.c. = ? $\times 10^9/\text{l}$
<b>substance concentration</b>	
<b>nanomole/liter</b>	
$M = 200,59 \text{ g/mol}$	
Authority: IUPAC/VII-C-TOX	
<b>NPU02701</b>	<b>Leukocytes(Blood)—</b>
P—Mercury; subst.c. = ? nmol/l	<b>Metamyelocytes;</b> <b>number fraction</b>
<b>Urine—</b>	<b>NPU03977</b>
<b>Mercury;</b>	Lkcs(B)—Metamyelocytes; num.fr. = ?
<b>substance concentration</b>	
<b>nanomole/liter</b>	
$M = 200,59 \text{ g/mol}$	
Authority: IUPAC/VII-C-TOX	
<b>NPU02702</b>	<b>Leukocytes(Bone marrow)—</b>
U—Mercury; subst.c. = ? nmol/l	<b>Metamyelocytes;</b> <b>number fraction</b>
<b>Hair—</b>	<b>NPU04676</b>
<b>Mercury;</b>	Lkcs(Marrow)—Metamyelocytes; num.fr. = ?
<b>substance content</b>	
<b>micromole/kilogram</b>	
$M = 200,59 \text{ g/mol}$	
Authority: IUPAC/VII-C-TOX	
<b>NPU02700</b>	<b>Cerebrospinal fluid—</b>
Hair—Mercury; subst.cont. = ? $\mu\text{mol/kg}$	<b>Methaemoglobin(Fe);</b> <b>arbitrary substance concentration(procedure)</b>
<b>Cells(Blood)—</b>	<b>arbitrary unit/liter</b>
<b>Mercury;</b>	<b>NPU14144</b>
<b>substance content</b>	Csf—Methaemoglobin(Fe); arb.subst.c.(proc.) = ?
<b>nanomole/kilogram</b>	arb.unit/l
$M = 200,59 \text{ g/mol}$	
Authority: IUPAC/VII-C-TOX	
<b>NPU04893</b>	<b>Haemoglobin(Fe; Blood)—</b>
Cells(B)—Mercury; subst.cont. = ? nmol/kg	<b>Methaemoglobin(Fe);</b> <b>substance fraction</b>
<b>Patient(Urine)—</b>	Other term(s): Hemoglobin
<b>Mercury;</b>	Authority: IFCC/C-BGE
<b>substance rate(procedure)</b>	<b>NPU02725</b>
<b>nanomole/day</b>	Hb(Fe; B)—Methaemoglobin(Fe); subst.fr. = ?
$M = 200,59 \text{ g/mol}$	
<b>NPU04211</b>	<b>Plasma—</b>
Pt(U)—Mercury; subst.rate(proc.) = ? nmol/d	<b>Methanol;</b> <b>substance concentration</b>
<b>Blood—</b>	<b>millimole/liter</b>
<b>Metamyelocytes;</b>	$M = 32,04 \text{ g/mol}$
<b>number concentration</b>	Other term(s): Methyl alcohol
<b>10<sup>9</sup>/liter</b>	<b>NPU02723</b>
<b>NPU03978</b>	P—Methanol; subst.c. = ? mmol/l
B—Metamyelocytes; num.c. = ? $\times 10^9/\text{l}$	<b>Urine—</b>
	<b>Methionine sulfoxide/Creatininium;</b> <b>substance ratio</b>
	$10^{-3}$
	<b>NPU14236</b>
	U—Methionine sulfoxide/Creatininium; subst.ratio = ? $\times 10^{-3}$
	<b>Plasma—</b>
	<b>Methionine sulfoxide;</b> <b>substance concentration</b>
	<b>mole/liter</b>
	$M = 165,2 \text{ g/mol}$
	<b>NPU02736</b>
	P—Methionine sulfoxide; subst.c. = ? prefix ? mol/l

<b>Urine—</b>	Pt(U)—3-Methoxyadrenalinium/Creatininium; subst.rate ratio(proc.) = ? × 10 <sup>-6</sup>
<b>Methionine sulfoxide;</b> <b>substance concentration</b> <b>mole/liter</b> $M = 165,2 \text{ g/mol}$ <b>NPU02737</b> U—Methionine sulfoxide; subst.c. = ? prefix ? mol/l	<b>Patient(Urine)—</b> 3- <b>Methoxyadrenalinium;</b> <b>substance rate(procedure)</b> <b>micromole/day</b> <b>NPU17112</b> Pt(U)—3-Methoxyadrenalinium; subst.rate(proc.) = ? μmol/d
<b>Urine—</b>	<b>Patient(Urine)—</b> 3-
<b>Methionine/Creatininium;</b> <b>substance ratio</b> $10^{-3}$ <b>NPU14235</b> U—Methionine/Creatininium; subst.ratio = ? × 10 <sup>-3</sup>	<b>Methoxyadrenalinium;</b> <b>substance rate(procedure)</b> <b>millimole/day</b> $M = 197,23 \text{ g/mol}$ Other term(s): Metanephrite <b>NPU10693</b> Pt(U)—3-Methoxyadrenalinium; subst.rate(proc.) = ? mmol/d
<b>Cerebrospinal fluid—</b>	
<b>Methionine;</b> <b>substance concentration</b> <b>micromole/liter</b> $M = 149,21 \text{ g/mol}$ <b>NPU09030</b> Csf—Methionine; subst.c. = ? μmol/l	<b>Urine—</b> 3- <b>Methoxyadrenalinium+3-Methoxynoradrenalinium;</b> <b>amount-of-substance(procedure)</b> <b>micromole</b> <b>NPU17626</b> U—3-Methoxyadrenalinium+3-Methoxynoradrenalinium; am.s.(proc.) = ? μmol
<b>Plasma—</b>	<b>Urine—</b> 3-
<b>Methionine;</b> <b>substance concentration</b> <b>micromole/liter</b> $M = 149,21 \text{ g/mol}$ <b>NPU02726</b> P—Methionine; subst.c. = ? μmol/l	<b>Methoxyadrenalinium+3-Methoxynoradrenalinium;</b> <b>substance concentration</b> <b>micromole/liter</b> Other term(s): Metanephrite+normetanephrite <b>NPU02740</b> U—3-Methoxyadrenalinium+3-Methoxynoradrenalinium; subst.c. = ? μmol/l
<b>Urine—</b>	<b>Patient(Urine)—</b> 3-
<b>Methionine;</b> <b>substance concentration</b> <b>micromole/liter</b> $M = 149,21 \text{ g/mol}$ <b>NPU02727</b> U—Methionine; subst.c. = ? μmol/l	<b>Methoxynoradrenalinium/Creatininium;</b> <b>substance rate ratio(procedure)</b> $10^{-6}$ Other term(s): 3-Methoxy noradrenalinium: Normetanephrite <b>NPU10003</b> Pt(U)—3-Methoxynoradrenalinium/Creatininium; subst.rate ratio(proc.) = ? × 10 <sup>-6</sup>
<b>Cerebrospinal fluid—</b>	<b>Patient(Urine)—</b> 3-
<b>Methotrexate;</b> <b>substance concentration</b> <b>micromole/liter</b> $M = 454,44 \text{ g/mol}$ <b>NPU02738</b> Csf—Methotrexate; subst.c. = ? μmol/l	<b>Methoxynoradrenalinium;</b> <b>substance rate(procedure)</b> <b>micromole/day</b> <b>NPU17113</b> Pt(U)—3-Methoxynoradrenalinium; subst.rate(proc.) = ? μmol/d
<b>Plasma—</b>	
<b>Methotrexate;</b> <b>substance concentration</b> <b>micromole/liter</b> $M = 454,44 \text{ g/mol}$ <b>NPU02739</b> P—Methotrexate; subst.c. = ? μmol/l	<b>Patient(Urine)—</b> 3-
<b>Patient(Urine)—</b>	
<b>3-</b>	
<b>Methoxyadrenalinium/Creatininium;</b> <b>substance rate ratio(procedure)</b> $10^{-6}$ Other term(s): 3-Methoxy adrenalinium: Metanephrite <b>NPU10002</b>	<b>Methoxynoradrenalinium;</b> <b>substance rate(procedure)</b> <b>micromole/day</b> <b>NPU17113</b> Pt(U)—3-Methoxynoradrenalinium; subst.rate(proc.) = ? μmol/d

<b>Patient(Urine)—</b>	<b>Urine—</b>
3-	3-
<b>Methoxynoradrenalinium;</b>	<b>Methylhistidine/Creatininium;</b>
<b>substance rate(procedure)</b>	<b>substance ratio</b>
<b>millimole/day</b>	<b><math>10^{-3}</math></b>
$M = 183,21 \text{ g/mol}$	<b>NPU14239</b>
Other term(s): Normetanephrine	$U—3\text{-Methylhistidine/Creatininium; subst.ratio} = ? \times 10^{-3}$
<b>NPU10694</b>	
Pt(U)—3-Methoxynoradrenalinium; subst.rate(proc.)	
= ? mmol/d	
<b>Patient(Urine)—</b>	<b>Plasma—</b>
<b>Methoxytyramine/Creatininium;</b>	1-
<b>substance rate ratio(procedure)</b>	
$10^{-6}$	
<b>NPU10004</b>	
Pt(U)—Methoxytyramine/Creatininium; subst.rate	<b>Methylhistidine;</b>
ratio(proc.) = ? $\times 10^{-6}$	<b>substance concentration</b>
	<b>micromole/liter</b>
<b>Patient(Urine)—</b>	$M = 169,19 \text{ g/mol}$
<b>Methoxytyramine;</b>	<b>NPU02776</b>
<b>substance rate(procedure)</b>	$P—1\text{-Methylhistidine; subst.c.} = ? \mu\text{mol/l}$
<b>millimole/day</b>	
<b>NPU10695</b>	
Pt(U)—Methoxytyramine; subst.rate(proc.) = ?	<b>Urine—</b>
mmol/d	1-
<b>Urine—</b>	
<b>Methylcitrate/Creatininium;</b>	<b>Methylhistidine;</b>
<b>substance ratio</b>	<b>substance concentration</b>
$10^{-3}$	<b>micromole/liter</b>
<b>NPU14237</b>	$M = 169,19 \text{ g/mol}$
U—Methylcitrate/Creatininium; subst.ratio = ? $\times 10^{-3}$	<b>NPU02777</b>
<b>Urine—</b>	$U—1\text{-Methylhistidine; subst.c.} = ? \mu\text{mol/l}$
<b>Methylcitrate;</b>	
<b>substance concentration</b>	<b>Plasma—</b>
<b>mole/liter</b>	3-
<b>NPU02744</b>	
U—Methylcitrate; subst.c.= ? prefix ? mol/l	<b>Methylhistidine;</b>
<b>Cobalamin(Plasma)—</b>	<b>substance concentration</b>
<b>Methylcobalamin;</b>	<b>micromole/liter</b>
<b>substance fraction</b>	$M = 169,19 \text{ g/mol}$
<b>NPU04958</b>	<b>NPU02779</b>
Cobalamin(P)—Methylcobalamin; subst.fr.= ?	$U—3\text{-Methylhistidine; subst.c.} = ? \mu\text{mol/l}$
<b>Patient(Urine)—</b>	
<b>Methylhippurate;</b>	<b>Urine—</b>
<b>substance rate(procedure)</b>	3-
<b>mole/day</b>	
<b>NPU02775</b>	<b>Methylhistidine;</b>
Pt(U)—Methylhippurate; subst.rate(proc.)= ? prefix	<b>substance concentration</b>
? mol/d	<b>micromole/liter</b>
<b>Urine—</b>	$M = 117,09 \text{ g/mol}$
1-	<b>NPU02780</b>
<b>Methylhistidine/Creatininium;</b>	$P—Methylmalonate; subst.c. = ? \mu\text{mol/l}$
<b>substance ratio</b>	
$10^{-3}$	
<b>NPU14238</b>	
U—1-Methylhistidine/Creatininium; subst.ratio = ? $\times$	<b>Patient(Urine)—</b>
$10^{-3}$	<b>Methylmalonate;</b>
	<b>substance rate(procedure)</b>
	<b>micromole/day</b>
	<b>NPU10770</b>
	Pt(U)—Methylmalonate; subst.rate(proc.) = ?
	$\mu\text{mol/d}$

<b>Patient—</b>	<b>Plasma—</b>
<b>Metyrapone(administered);</b>	<b><math>\beta</math>-2-</b>
<b>amount-of-substance(oral administration)</b>	<b>Microglobulin;</b>
<b>millimole</b>	<b>substance concentration</b>
$M = 226,27 \text{ g/mol}$	<b>nanomole/liter</b>
<b>NPU10524</b>	$M = 11\ 800 \text{ g/mol}$
Pt—Metyrapone(administered); am.s.(p.o.) = ?	<b>NPU02817</b>
mmol	P— $\beta$ -2-Microglobulin; subst.c. = ? nmol/l
<b>Patient—</b>	<b>Urine—</b>
<b>Metyrapone(administered);</b>	<b><math>\beta</math>-2-</b>
<b>number of doses</b>	<b>Microglobulin;</b>
$M = 226,27 \text{ g/mol}$	<b>substance concentration</b>
<b>NPU09113</b>	<b>nanomole/liter</b>
Pt—Metyrapone(administered); number of doses = ?	$M = 11\ 800 \text{ g/mol}$
	<b>NPU02818</b>
	U— $\beta$ -2-Microglobulin; subst.c. = ? nmol/l
<b>Patient—</b>	<b>Patient(Urine)—</b>
<b>Metyrapone(administered);</b>	<b><math>\beta</math>-2-</b>
<b>substance content(oral administration; amount-of-substance/body mass)</b>	<b>Microglobulin;</b>
<b>millimole/kilogram</b>	<b>substance rate</b>
$M = 226,27 \text{ g/mol}$	<b>nanomole/day</b>
<b>NPU10525</b>	$M = 11\ 800 \text{ g/mol}$
Pt—Metyrapone(administered); subst.cont.(p.o.; am.s./body mass) = ? mmol/kg	<b>NPU10285</b>
	Pt(U)— $\beta$ -2-Microglobulin; subst.rate = ? nmol/d
<b>Patient—</b>	<b>Plasma—</b>
<b>Metyrapone(administered);</b>	<b>Mitochondrial antibody(Immunoglobulin G);</b>
<b>time interval(between doses)</b>	<b>arbitrary concentration(procedure)</b>
<b>minute</b>	<b>NPU14122</b>
$M = 226,27 \text{ g/mol}$	P—Mitochondrial antibody(IgG); arb.c.(proc.) = ?
<b>NPU09114</b>	
Pt—Metyrapone(administered); time int.(between doses) = ? min	<b>Plasma—</b>
	<b>Mitochondrial antibody(Immunoglobulin G);</b>
<b>Blood—</b>	<b>arbitrary substance concentration(procedure)</b>
<b>Microcytes;</b>	$10^3 \text{ arbitrary unit/liter}$
<b>arbitrary concentration(procedure)</b>	<b>NPU09332</b>
<b>NPU17095</b>	P—Mitochondrial antibody(IgG); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
B—Microcytes; arb.c.(proc.) = ?	
<b>Erythrocytes(Blood)—</b>	<b>Plasma—</b>
<b>Microcytes;</b>	<b>Mitochondrial antibody;</b>
<b>number fraction</b>	<b>arbitrary concentration(procedure)</b>
<b>NPU14271</b>	<b>NPU02834</b>
Ercs(B)—Microcytes; num.fr. = ?	P—Mitochondrial antibody; arb.c.(proc.) = ?
<b>Urine—</b>	<b>Plasma—</b>
$\alpha$ -1-	<b>Mitochondrial antibody;</b>
<b>Microglobulin;</b>	<b>arbitrary substance concentration(procedure)</b>
<b>substance concentration</b>	<b>arbitrary unit/liter</b>
<b>micromole/liter</b>	<b>NPU14123</b>
<b>NPU04129</b>	P—Mitochondrial antibody; arb.subst.c.(proc.) = ? arb.unit/l
U— $\alpha$ -1-Microglobulin; subst.c.=? $\mu\text{mol/l}$	
<b>Cerebrospinal fluid—</b>	<b>Plasma—</b>
$\beta$ -2-	<b>Mitotic spindle apparatus antibody(Immunoglobulin G);</b>
<b>Microglobulin;</b>	<b>arbitrary concentration(procedure)</b>
<b>substance concentration</b>	<b>NPU12017</b>
<b>nanomole/liter</b>	P—Mitotic spindle apparatus antibody(IgG); arb.c.(proc.) = ?
$M = 11\ 800 \text{ g/mol}$	
<b>NPU10284</b>	
Csf— $\beta$ -2-Microglobulin; subst.c. = ? nmol/l	

<b>Plasma—</b>	
<b>Mitotic spindle apparatus antibody(Immunoglobulin G); arbitrary substance concentration(procedure) arbitrary unit/liter</b>	<b>Blood fraction(specification)—</b>
<b>NPU12585</b>	<b>Monocytes;</b> <b>number concentration</b> <b>10<sup>9</sup>/liter</b> <b>NPU17582</b>
P—Mitotic spindle apparatus antibody(IgG); arb.subst.c.(proc.) = ? arb.unit/l	B fract.(spec.)—Monocytes; num.c. = ? × 10 <sup>9</sup> /l
<b>Plasma—</b>	<b>Bone marrow—</b>
<b>Mitotic spindle apparatus antibody; arbitrary concentration(procedure)</b>	<b>Monocytes;</b> <b>number concentration</b> <b>10<sup>9</sup>/liter</b> <b>NPU04677</b>
<b>NPU02835</b>	Marrow—Monocytes; num.c. = ? × 10 <sup>9</sup> /l
P—Mitotic spindle apparatus antibody; arb.c.(proc.) = ?	
<b>Plasma—</b>	<b>Leukocytes(Blood)—</b>
<b>Mitotic spindle apparatus antibody; arbitrary substance concentration(procedure) arbitrary unit/liter</b>	<b>Monocytes;</b> <b>number fraction</b> <b>NPU03966</b>
<b>NPU14124</b>	Lkcs(B)—Monocytes; num.fr. = ?
P—Mitotic spindle apparatus antibody; arb.subst.c.(proc.) = ? arb.unit/l	
<b>Blood—</b>	<b>Leukocytes(Bone marrow)—</b>
<b>Molybdenum;</b> <b>substance concentration</b> <b>nanomole/liter</b>	<b>Monocytes;</b> <b>number fraction</b> <b>NPU04678</b>
<i>M</i> = 95,94 g/mol	Lkcs(Marrow)—Monocytes; num.fr. = ?
Authority: IUPAC/VII-C-TOX	
<b>NPU02836</b>	
B—Molybdenum; subst.c. = ? nmol/l	
<b>Plasma—</b>	<b>Plasma—</b>
<b>Molybdenum;</b> <b>substance concentration</b> <b>nanomole/liter</b>	<b>Motilin;</b> <b>substance concentration(procedure)</b> <b>picomole/liter</b>
<i>M</i> = 95,94 g/mol	<i>M</i> = 2 700 g/mol
Authority: IUPAC/VII-C-TOX	
<b>NPU02838</b>	<b>NPU08961</b>
P—Molybdenum; subst.c. = ? nmol/l	P—Motilin; subst.c.(proc.) = ? pmol/l
<b>Urine—</b>	
<b>Molybdenum;</b> <b>substance concentration</b> <b>nanomole/liter</b>	<b>Plasma—</b>
<i>M</i> = 95,94 g/mol	<b>Motoric neuropathy antibody;</b> <b>property(list; procedure)</b>
Authority: IUPAC/VII-C-TOX	<b>NPU14517</b>
<b>NPU02839</b>	P—Motoric neuropathy antibody; prop.(list; proc.)
U—Molybdenum; subst.c. = ? nmol/l	NPU14521 P—Motoric neuropathy(GM1) antibody; arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l
<b>Hair—</b>	NPU14518 P—Motoric neuropathy(GM1-asialo) antibody; arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l
<b>Molybdenum;</b> <b>substance content</b> <b>micromole/kilogram</b>	NPU14519 P—Motoric neuropathy(GD1a) antibody; arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l
<i>M</i> = 95,94 g/mol	NPU14520 P—Motoric neuropathy(GD1b) antibody; arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l
Authority: IUPAC/VII-C-TOX	NPU14522 P—Motoric neuropathy(GQ1b) antibody; arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l
<b>NPU02837</b>	NPU14526 P—Myeline associated glycoprotein antibody(IgM); arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l
Hair—Molybdenum; subst.cont. = ? μmol/kg	NPU14523 P—Neuropathy M-component; arb.c.(IFE; proc.) = ?
<b>Blood—</b>	NPU14525 P—Neuropathy(SGPG)-antibody(IgM); arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l
<b>Monocytes;</b> <b>number concentration</b> <b>10<sup>9</sup>/liter</b>	
<b>NPU02840</b>	
B—Monocytes; num.c. = ? × 10 <sup>9</sup> /l	

<b>Plasma—</b>	<b>Blood fraction(specification)—</b>
<b>Motoric neuropathy(GD1b) antibody;</b>	<b>Myeloblasts;</b>
<b>arbitrary substance concentration(procedure)</b>	<b>number concentration</b>
<b>10<sup>3</sup> arbitrary unit/liter</b>	<b>10<sup>9</sup>/liter</b>
<b>NPU14520</b>	<b>NPU17608</b>
P—Motoric neuropathy(GD1b) antibody; arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l	B fract.(spec.)—Myeloblasts; num.c. = ? × 10 <sup>9</sup> /l
<b>Plasma—</b>	<b>Bone marrow—</b>
<b>Motoric neuropathy(GM1) antibody;</b>	<b>Myeloblasts;</b>
<b>arbitrary substance concentration(procedure)</b>	<b>number concentration</b>
<b>10<sup>3</sup> arbitrary unit/liter</b>	<b>10<sup>9</sup>/liter</b>
<b>NPU14521</b>	<b>NPU04679</b>
P—Motoric neuropathy(GM1) antibody; arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l	Marrow—Myeloblasts; num.c. = ? × 10 <sup>9</sup> /l
<b>Plasma—</b>	<b>Leukocytes(Blood)—</b>
<b>Motoric neuropathy(GM1-asialo) antibody;</b>	<b>Myeloblasts;</b>
<b>arbitrary substance concentration(procedure)</b>	<b>number fraction</b>
<b>10<sup>3</sup> arbitrary unit/liter</b>	<b>NPU03969</b>
<b>NPU14518</b>	Lkcs(B)—Myeloblasts; num.fr. = ?
P—Motoric neuropathy(GM1-asialo) antibody; arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l	
<b>Plasma—</b>	<b>Leukocytes(Bone marrow)—</b>
<b>Motoric neuropathy(GQ1b) antibody;</b>	<b>Myeloblasts;</b>
<b>arbitrary substance concentration(procedure)</b>	<b>number fraction</b>
<b>10<sup>3</sup> arbitrary unit/liter</b>	<b>NPU04680</b>
<b>NPU14522</b>	Lkcs(Marrow)—Myeloblasts; num.fr. = ?
P—Motoric neuropathy(GQ1b) antibody; arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l	
<b>Plasma—</b>	<b>Blood—</b>
<b>Mycophenolate;</b>	<b>Myelocytes(eosinophil);</b>
<b>substance concentration</b>	<b>number concentration</b>
<b>micromole/liter</b>	<b>10<sup>9</sup>/liter</b>
<b>NPU17173</b>	<b>NPU04704</b>
P—Mycophenolate; subst.c. = ? μmol/l	B—Myelocytes(eosinophil); num.c. = ? × 10 <sup>9</sup> /l
<b>Cerebrospinal fluid—</b>	<b>Blood fraction(specification)—</b>
<b>Myelin basic protein;</b>	<b>Myelocytes(eosinophil);</b>
<b>mass concentration</b>	<b>number concentration</b>
<b>microgram/liter</b>	<b>10<sup>9</sup>/liter</b>
<b>NPU09340</b>	<b>NPU17609</b>
Csf—Myelin basic protein; mass c. = ? μg/l	B fract.(spec.)—Myelocytes(eosinophil); num.c. = ? × 10 <sup>9</sup> /l
<b>Plasma—</b>	<b>Bone marrow—</b>
<b>Myeline associated glycoprotein</b>	<b>Myelocytes(eosinophil);</b>
<b>antibody(Igmunoglobulin M);</b>	<b>number concentration</b>
<b>arbitrary substance concentration(procedure)</b>	<b>10<sup>9</sup>/liter</b>
<b>10<sup>3</sup> arbitrary unit/liter</b>	<b>NPU03994</b>
<b>NPU14526</b>	Marrow—Myelocytes(eosinophil); num.c. = ? × 10 <sup>9</sup> /l
P—Myeline associated glycoprotein antibody(IgM); arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l	
<b>Blood—</b>	<b>Leukocytes(Blood)—</b>
<b>Myeloblasts;</b>	<b>Myelocytes(eosinophil);</b>
<b>number concentration</b>	<b>number fraction</b>
<b>10<sup>9</sup>/liter</b>	<b>NPU04705</b>
<b>NPU03970</b>	Lkcs(B)—Myelocytes(eosinophil); num.fr. = ?
B—Myeloblasts; num.c. = ? × 10 <sup>9</sup> /l	
<b>Blood—</b>	<b>Leukocytes(Bone marrow)—</b>
<b>Myeloblasts;</b>	<b>Myelocytes(eosinophil);</b>
<b>number concentration</b>	<b>number fraction</b>
<b>NPU04987</b>	Lkcs(Marrow)—Myelocytes(eosinophil); num.fr. = ?
B—Myeloblasts; num.c. = ? × 10 <sup>9</sup> /l	
<b>Blood—</b>	<b>Myelocytes(neutrophil);</b>
<b>Myeloblasts;</b>	<b>number concentration</b>

**10<sup>9</sup>/liter  
NPU04706  
B—Myelocytes(neutrophil); num.c. = ? × 10<sup>9</sup>/l**

**Blood fraction(specification)—**  
**Myelocytes(neutrophil);**  
**number concentration**  
**10<sup>9</sup>/liter**  
**NPU17610**  
B fract.(spec.)—Myelocytes(neutrophil); num.c. = ?  
x 10<sup>9</sup>/l

**Bone marrow—**  
**Myelocytes(neutrophil);**  
**number concentration**  
**10<sup>9</sup>/liter**  
**NPU04089**  
Marrow—Myelocytes(neutrophil); num.c. = ? x 10<sup>9</sup>/l

**Leukocytes(Blood)—  
Myelocytes(neutrophil);  
number fraction  
NPU04707  
Lkcs(B)—Myelocytes(neutrophil); num.fr. = ?**

Leukocytes(Bone marrow)—  
Myelocytes(neutrophil);  
number fraction  
NPU04986  
Lkcs(Marrow)—Myelocytes(neutrophil); num.fr. = ?

**Blood—  
Myelocytes;  
number concentration  
10<sup>9</sup>/liter  
NPU03976  
B—Myelocytes; num.c. = ? × 10<sup>9</sup>/l**

**Blood fraction(specification)—**  
**Myelocytes;**  
**number concentration**  
**10<sup>9</sup>/liter**  
**NPU17611**  
**B fract.(spec.)—Myelocytes; num.c. = ? × 10<sup>9</sup>/l**

**Bone marrow—  
Myelocytes;  
number concentration  
 $10^9/\text{liter}$   
NPU14381  
Marrow—Myelocytes: num.c. = ?  $\times 10^9/\text{l}$**

**Leukocytes(Blood)—**  
**Myelocytes;**  
number fraction  
NPU03975  
Lkcs(B)—Myelocytes; num fr. = 2

**Leukocytes(Bone marrow)—**  
**Myelocytes;**  
number fraction  
NPU14380  
**Lkcs(Marrow)—Myelocytes: num.fr. = ?**

**Plasma—**  
**Myeloperoxidase antibody(Immunoglobulin G);**  
**arbitrary concentration(procedure)**

Other term(s): MPO antibody  
**NPU12575**  
P—Myeloperoxidase antibody(IgG); arb.c.(proc.) =  
?

**Plasma—**  
**Myeloperoxidase antibody(Immunoglobulin G);**  
**arbitrary substance concentration(procedure)**  
 **$10^3$  arbitrary unit/liter**  
Other term(s): MPO antibody  
**NPU12036**  
P—Myeloperoxidase antibody(IgG);  
arb.subst.c.(proc.) = ?  $\times 10^3$  arb.unit/l

**Urine—  
Myoglobin;  
arbitrary concentration(procedure)  
 $M = 17\ 200 \text{ g/mol}$   
**NPU09016**  
U—Myoglobin; arb.c.(proc.) = ?**

**Plasma—**  
**Myoglobin;**  
**substance concentration**  
**micromole/liter**  
 $M = 17\ 200 \text{ g/mol}$   
**NPU02854**  
 P—Myoglobin; subst.c. = ?  $\mu\text{mol/l}$

**Urine—  
Myoglobin;  
substance concentration  
micromole/liter  
 $M = 17\ 200$  g/mol  
**NPU03901**  
U—Myoglobin; subst.c. = ?  $\mu\text{mol/l}$**

**Plasma—**  
**Myoglobin;**  
**substance concentration**  
**nanomole/liter**  
 $M = 17\ 200 \text{ g/mol}$   
**NPU17415**  
P—Myoglobin; subst c = ? nmol/L

**Urine—  
Myoglobin;  
substance concentration  
nanomole/liter  
 $M = 17\ 200\ g/mol$   
**NPU17416**  
U—Myoglobin; subst. c. = ? pmol/L**

**Blood—**  
**Naked nuclei;**  
**number concentration**  
 **$10^9/\text{liter}$**   
**NPU17597**  
**B—Naked nuclei; num.c. = ?  $\times 10^9/\text{l}$**

<b>Blood fraction(specification)—</b>	<b>Plasma—</b>
<b>Naked nuclei;</b>	<b>Neuropathy M-component;</b>
<b>number concentration</b>	<b>arbitrary concentration(IFE; procedure)</b>
<b>10%liter</b>	<b>NPU14523</b>
<b>NPU17630</b>	P—Neuropathy M-component; arb.c.(IFE; proc.) = ?
B fract.(spec.)—Naked nuclei; num.c. = ? × 10 <sup>9</sup> /l	
<b>Leukocytes(Blood)—</b>	<b>Plasma—</b>
<b>Naked nuclei;</b>	<b>Neuropathy(SGPG)-antibody(Immunoglobulin M);</b>
<b>number fraction</b>	<b>arbitrary substance concentration(procedure)</b>
<b>NPU17619</b>	<b>10<sup>3</sup> arbitrary unit/liter</b>
Lkcs(B)—Naked nuclei; num.fr. = ?	<b>NPU14525</b>
<b>Plasma—</b>	P—Neuropathy(SGPG)-antibody(IgM);
<b>Neuron specific enolase;</b>	arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l
<b>arbitrary substance concentration(procedure)</b>	
<b>arbitrary unit/liter</b>	
<b>NPU12998</b>	
P—Neuron specific enolase; arb.subst.c.(proc.) = ?	
arb.unit/l	
<b>Plasma—</b>	<b>Plasma(fasting Patient)—</b>
<b>Neuron(CNS-lupus) antibody(Immunoglobulin G);</b>	<b>Neuropeptide K;</b>
<b>arbitrary concentration(procedure)</b>	<b>substance concentration</b>
<b>NPU14541</b>	<b>picomole/liter</b>
P—Neuron(CNS-lupus) antibody(IgG); arb.c.(proc.)	<b>NPU14024</b>
= ?	P(fPt)—Neuropeptide K; subst.c. = ? pmol/l
<b>Plasma—</b>	<b>Urine—</b>
<b>Neuronal cell nucleus(Hu)-antistof(Immunoglobulin G);</b>	<b>Neuropeptide K;</b>
<b>arbitrary substance concentration(procedure)</b>	<b>substance concentration</b>
<b>10<sup>3</sup> arbitrary unit/liter</b>	<b>picomole/liter</b>
<b>NPU14542</b>	<b>NPU14025</b>
P—Neuronal cell nucleus(Hu)-antistof(IgG);	U—Neuropeptide K; subst.c. = ? pmol/l
arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l	
<b>Plasma—</b>	<b>Patient(Urine)—</b>
<b>Neuropathy antibody;</b>	<b>Neuropeptide K;</b>
<b>property(list; procedure)</b>	<b>substance rate</b>
<b>NPU14527</b>	<b>picomole/day</b>
P—Neuropathy antibody; prop.(list; proc.)	<b>NPU14026</b>
NPU14518 P—Motoric neuropathy(GM1-asialo)	Pt(U)—Neuropeptide K; subst.rate = ? pmol/d
antibody; arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l	
NPU14519 P—Motoric neuropathy(GD1a) antibody;	
arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l	
NPU14520 P—Motoric neuropathy(GD1b) antibody;	
arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l	
NPU14521 P—Motoric neuropathy(GM1) antibody;	
arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l	
NPU14522 P—Motoric neuropathy(GQ1b) antibody;	
arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l	
NPU14523 P—Neuropathy M-component;	
arb.c.(IFE; proc.) = ?	
NPU14526 P—Myeline associated glycoprotein	
antibody(IgM); arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l	
NPU14525 P—Neuropathy(SGPG)-antibody(IgM);	
arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l	
NPU14528 P—Sensoric neuropathy(Hu)	
antibody(IgG); arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l	
NPU14529 P—Sensoric neuropathy(sulfatid)	
antibody; arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l	
<b>Plasma—</b>	<b>Neuropeptide Y;</b>
<b>Neurotensin;</b>	<b>substance concentration</b>
<b>substance rate</b>	<b>picomole/liter</b>
<b>NPU14021</b>	<b>NPU14019</b>
P(fPt)—Neurotensin; subst.c. = ? pmol/l	U—Neuropeptide Y; subst.c. = ? pmol/l

<b>Urine—</b>	<b>Plasma—</b>
<b>Neurotensin;</b>	<b>Neutrophilocyte cytoplasm antibody;</b>
<b>substance concentration</b>	<b>arbitrary concentration(procedure)</b>
<b>picomole/liter</b>	<b>NPU02899</b>
<b>NPU14022</b>	<b>P—Neutrophilocyte cytoplasm antibody;</b>
<b>U—Neurotensin; subst.c. = ? pmol/l</b>	<b>arb.c.(proc.) = ?</b>
 <b>Patient(Urine)—</b>	 <b>Plasma—</b>
<b>Neurotensin;</b>	<b>Neutrophilocyte cytoplasm antibody;</b>
<b>substance rate</b>	<b>arbitrary substance concentration(procedure)</b>
<b>picomole/day</b>	<b>arbitrary unit/liter</b>
<b>NPU14023</b>	<b>NPU12011</b>
<b>Pt(U)—Neurotensin; subst.rate = ? pmol/d</b>	<b>P—Neutrophilocyte cytoplasm antibody;</b>
 <b>Plasma—</b>	<b>arb.subst.c.(proc.) = ? arb.unit/l</b>
<b>Neutrophilocyte antibody;</b>	 <b>Plasma—</b>
<b>arbitrary concentration(procedure)</b>	<b>Neutrophilocyte cytoplasmatic cytoplasma</b>
<b>NPU02898</b>	<b>antibody(Immunoglobulin G);</b>
<b>P—Neutrophilocyte antibody; arb.c.(proc.) = ?</b>	<b>arbitrary concentration(procedure)</b>
 <b>Plasma—</b>	<b>NPU14531</b>
<b>Neutrophilocyte cytoplasm</b>	<b>P—Neutrophilocyte cytoplasmatic cytoplasma</b>
<b>antibody(Immunoglobulin G);</b>	<b>antibody(IgG); arb.c.(proc.) = ?</b>
<b>arbitrary concentration(list; procedure)</b>	 <b>Plasma—</b>
<b>NPU16401</b>	<b>Neutrophilocyte peripheral cytoplasm</b>
<b>P—Neutrophilocyte cytoplasm antibody(IgG);</b>	<b>antibody(Immunoglobulin G);</b>
<b>arb.c.(list; proc.)</b>	<b>arbitrary concentration(procedure)</b>
<b>NPU14530 P—Neutrophilocyte cytoplasm</b>	<b>NPU14532</b>
<b>antibody(IgG); arb.c.(proc.) = ?</b>	<b>P—Neutrophilocyte peripheral cytoplasm</b>
<b>NPU14531 P—Neutrophilocyte cytoplasmatic</b>	<b>antibody(IgG); arb.c.(proc.) = ?</b>
<b>cytoplasma antibody(IgG); arb.c.(proc.) = ?</b>	 <b>Plasma—</b>
<b>NPU14532 P—Neutrophilocyte peripheral</b>	<b>Neutrophilocyte peripheral cytoplasm</b>
<b>cytoplasm antibody(IgG); arb.c.(proc.) = ?</b>	<b>antibody(Immunoglobulin G);</b>
 <b>Plasma—</b>	<b>arbitrary substance concentration(procedure)</b>
<b>Neutrophilocyte cytoplasm</b>	<b>arbitrary unit/liter</b>
<b>antibody(Immunoglobulin G);</b>	<b>NPU14533</b>
<b>arbitrary concentration(procedure)</b>	<b>P—Neutrophilocyte peripheral cytoplasm</b>
<b>NPU14530</b>	<b>antibody(IgG); arb.subst.c.(proc.) = ? arb.unit/l</b>
<b>P—Neutrophilocyte cytoplasm antibody(IgG);</b>	 <b>Plasma—</b>
<b>arb.c.(proc.) = ?</b>	<b>Neutrophilocyte proteinase 3(Immunoglobulin G);</b>
 <b>Plasma—</b>	<b>arbitrary substance concentration(procedure)</b>
<b>Neutrophilocyte cytoplasm</b>	<b>arbitrary unit/liter</b>
<b>antibody(Immunoglobulin G);</b>	<b>Other term(s): anti-Pr3: Pr3-ANCA</b>
<b>arbitrary substance concentration(list;</b>	<b>NPU12012</b>
<b>procedure)</b>	<b>P—Neutrophilocyte proteinase 3(IgG);</b>
<b>NPU16402</b>	<b>arb.subst.c.(proc.) = ? arb.unit/l</b>
<b>P—Neutrophilocyte cytoplasm antibody(IgG);</b>	 <b>Blood—</b>
<b>arb.subst.c.(list; proc.)</b>	<b>Neutrophilocytes(band);</b>
<b>NPU12010 P—Neutrophilocyte cytoplasm</b>	<b>number concentration</b>
<b>antibody(IgG); arb.subst.c.(proc.) = ? arb.unit/l</b>	<b>10<sup>9</sup>/liter</b>
<b>NPU14533 P—Neutrophilocyte peripheral</b>	<b>NPU03980</b>
<b>cytoplasm antibody(IgG); arb.subst.c.(proc.) = ?</b>	<b>B—Neutrophilocytes(band); num.c. = ? × 10<sup>9</sup>/l</b>
<b>arb.unit/l</b>	 <b>Blood fraction(specification)—</b>
 <b>Plasma—</b>	<b>Neutrophilocytes(band);</b>
<b>Neutrophilocyte cytoplasm</b>	<b>number concentration</b>
<b>antibody(Immunoglobulin G);</b>	<b>10<sup>9</sup>/liter</b>
<b>arbitrary substance concentration(procedure)</b>	<b>NPU17613</b>
<b>arbitrary unit/liter</b>	<b>B fract.(spec.)—Neutrophilocytes(band); num.c. = ?</b>
<b>NPU12010</b>	<b>× 10<sup>9</sup>/l</b>
<b>P—Neutrophilocyte cytoplasm antibody(IgG);</b>	
<b>arb.subst.c.(proc.) = ? arb.unit/l</b>	

<b>Bone marrow—</b>	<b>Urine—</b>
<b>Neutrophilocytes(band);</b>	<b>Neutrophilocytes;</b>
<b>number concentration</b>	<b>number concentration(procedure)</b>
10 <sup>9</sup> /liter	10 <sup>9</sup> /liter
<b>NPU04683</b>	<b>NPU02904</b>
Marrow—Neutrophilocytes(band); num.c. = ? × 10 <sup>9</sup> /l	U—Neutrophilocytes; num.c.(proc.) = ? × 10 <sup>6</sup> /l
<b>Leukocytes(Blood)—</b>	<b>Ascites—</b>
<b>Neutrophilocytes(band);</b>	<b>Neutrophilocytes;</b>
<b>number fraction</b>	<b>number concentration</b>
<b>NPU03979</b>	10 <sup>6</sup> /liter
Lkcs(B)—Neutrophilocytes(band); num.fr. = ?	<b>NPU08655</b>
 	Asc—Neutrophilocytes; num.c. = ? × 10 <sup>6</sup> /l
<b>Leukocytes(Bone marrow)—</b>	 
<b>Neutrophilocytes(band);</b>	<b>Cerebrospinal fluid—</b>
<b>number fraction</b>	<b>Neutrophilocytes;</b>
<b>NPU04684</b>	<b>number concentration</b>
Lkcs(Marrow)—Neutrophilocytes(band); num.fr. = ?	10 <sup>6</sup> /liter
 	<b>NPU02903</b>
<b>Blood—</b>	Csf—Neutrophilocytes; num.c. = ? × 10 <sup>9</sup> /l
<b>Neutrophilocytes(segmented);</b>	 
<b>morphology(procedure)</b>	<b>Pleural fluid(specification)—</b>
<b>NPU17069</b>	<b>Neutrophilocytes;</b>
B—Neutrophilocytes(segmented);	<b>number concentration</b>
morphology(proc.) = ?	10 <sup>6</sup> /liter
 	<b>NPU08654</b>
<b>Blood—</b>	Plf(spec.)—Neutrophilocytes; num.c. = ? × 10 <sup>6</sup> /l
<b>Neutrophilocytes(segmented);</b>	 
<b>number concentration</b>	<b>Synovial fluid(specification)—</b>
10 <sup>9</sup> /liter	<b>Neutrophilocytes;</b>
<b>NPU03982</b>	<b>number concentration</b>
B—Neutrophilocytes(segmented); num.c. = ? × 10 <sup>9</sup> /l	10 <sup>6</sup> /liter
 	<b>NPU04230</b>
<b>Blood fraction(specification)—</b>	Synf(spec.)—Neutrophilocytes; num.c.= ? × 10 <sup>6</sup> /l
<b>Neutrophilocytes(segmented);</b>	 
<b>number concentration</b>	<b>Blood—</b>
10 <sup>9</sup> /liter	<b>Neutrophilocytes;</b>
<b>NPU17612</b>	<b>number concentration</b>
B fract.(spec.)—Neutrophilocytes(segmented);	10 <sup>9</sup> /liter
num.c. = ? × 10 <sup>9</sup> /l	<b>NPU02902</b>
 	B—Neutrophilocytes; num.c. = ? × 10 <sup>9</sup> /l
<b>Bone marrow—</b>	 
<b>Neutrophilocytes(segmented);</b>	<b>Blood fraction(specification)—</b>
<b>number concentration</b>	<b>Neutrophilocytes;</b>
10 <sup>9</sup> /liter	<b>number concentration</b>
<b>NPU04681</b>	10 <sup>9</sup> /liter
Marrow—Neutrophilocytes(segmented); num.c. = ?	<b>NPU17584</b>
× 10 <sup>9</sup> /l	B fract.(spec.)—Neutrophilocytes; num.c. = ? × 10 <sup>9</sup> /l
<b>Leukocytes(Blood)—</b>	<b>Leukocytes(Ascites)—</b>
<b>Neutrophilocytes(segmented);</b>	<b>Neutrophilocytes;</b>
<b>number fraction</b>	<b>number fraction</b>
<b>NPU03981</b>	<b>NPU10756</b>
Lkcs(B)—Neutrophilocytes(segmented); num.fr. = ?	Lkcs(Asc)—Neutrophilocytes; num.fr.= ?
<b>Leukocytes(Bone marrow)—</b>	<b>Leukocytes(Blood)—</b>
<b>Neutrophilocytes(segmented);</b>	<b>Neutrophilocytes;</b>
<b>number fraction</b>	<b>number fraction</b>
<b>NPU04682</b>	<b>NPU03983</b>
Lkcs(Marrow)—Neutrophilocytes(segmented);	Lkcs(B)—Neutrophilocytes; num.fr. = ?
num.fr. = ?	

<b>Leukocytes(Cerebrospinal fluid)—</b>	<b>Urine—</b>
<b>Neutrophilocytes;</b>	<b>Nitrogen(N);</b>
<b>number fraction</b>	<b>amount-of-substance(procedure)</b>
<b>NPU04226</b>	<b>millimole</b>
Lkcs(Csf)—Neutrophilocytes; num.fr. = ?	<b>NPU04083</b>
	U—Nitrogen(N); am.s.(proc.) = ? mmol
<b>Leukocytes(Pericardial fluid)—</b>	<b>Patient(Urine)—</b>
<b>Neutrophilocytes;</b>	<b>Nitrogen(N);</b>
<b>number fraction</b>	<b>substance rate(procedure)</b>
<b>NPU10759</b>	<b>millimole/day</b>
Lkcs(Pericardialf.)—Neutrophilocytes; num.fr. = ?	<b>NPU02917</b>
	Pt(U)—Nitrogen(N); subst.rate(proc.) = ? mmol/d
<b>Leukocytes(Pleural fluid; specification)—</b>	<b>Urine—</b>
<b>Neutrophilocytes;</b>	<b>Noradrenalinium;</b>
<b>number fraction</b>	<b>amount-of-substance(procedure)</b>
<b>NPU10753</b>	<b>micromole</b>
Lkcs(Plf; spec.)—Neutrophilocytes; num.fr. = ?	<b>NPU17585</b>
	U—Noradrenalinium; am.s.(proc.) = ? µmol
<b>Leukocytes(Synovial fluid; specification)—</b>	<b>Plasma—</b>
<b>Neutrophilocytes;</b>	<b>Noradrenalinium;</b>
<b>number fraction</b>	<b>substance concentration</b>
<b>NPU10752</b>	<b>micromole/liter</b>
Lkcs(Synf; spec.)—Neutrophilocytes; num.fr. = ?	M = 169,18 g/mol
	<b>NPU17115</b>
<b>Plasma—</b>	P—Noradrenalinium; subst.c. = ? µmol/l
<b>Nickel;</b>	<b>Urine—</b>
<b>substance concentration</b>	<b>Noradrenalinium;</b>
<b>nanomole/liter</b>	<b>substance concentration</b>
M = 58,71 g/mol	<b>micromole/liter</b>
Authority: IUPAC/VII-C-TOX	<b>NPU17116</b>
<b>NPU02906</b>	U—Noradrenalinium; subst.c. = ? µmol/l
P—Nickel; subst.c. = ? nmol/l	<b>Patient(Urine)—</b>
<b>Urine—</b>	<b>Noradrenalinium;</b>
<b>Nickel;</b>	<b>substance rate(procedure)</b>
<b>substance concentration</b>	<b>micromole/day</b>
<b>nanomole/liter</b>	<b>NPU17114</b>
M = 58,71 g/mol	Pt(U)—Noradrenalinium; subst.rate(proc.) = ?
Authority: IUPAC/VII-C-TOX	µmol/d
<b>NPU02907</b>	<b>Plasma—</b>
U—Nickel; subst.c. = ? nmol/l	<b>Nucleolus antibody(Immunoglobulin G);</b>
<b>Hair—</b>	<b>arbitrary concentration(procedure)</b>
<b>Nickel;</b>	Other term(s): ANA:
<b>substance content</b>	<b>NPU12013</b>
<b>micromole/kilogram</b>	P—Nucleolus antibody(IgG); arb.c.(proc.) = ?
M = 58,71 g/mol	
Authority: IUPAC/VII-C-TOX	<b>Plasma—</b>
<b>NPU02905</b>	<b>Nucleolus antibody(Immunoglobulin G);</b>
Hair—Nickel; subst.cont. = ? µmol/kg	<b>arbitrary substance concentration(procedure)</b>
<b>Plasma—</b>	<b>arbitrary unit/liter</b>
<b>Nitrate;</b>	<b>NPU12583</b>
<b>substance concentration</b>	P—Nucleolus antibody(IgG); arb.subst.c.(proc.) = ?
<b>micromole/liter</b>	arb.unit/l
<b>NPU03851</b>	<b>Plasma—</b>
P—Nitrate; subst.c. = ? µmol/l	<b>Nucleolus antibody;</b>
	<b>arbitrary concentration(procedure)</b>
<b>Plasma—</b>	<b>NPU02925</b>
<b>Nitrite;</b>	P—Nucleolus antibody; arb.c.(proc.) = ?
<b>substance concentration</b>	
<b>micromole/liter</b>	
<b>NPU03852</b>	
P—Nitrite; subst.c. = ? µmol/l	

<b>Plasma—</b>	<b>Plasma—</b>
<b>Nucleolus antibody;</b>	<b>Nucleus antibody(Immunoglobulin G);</b>
arbitrary substance concentration(procedure)	arbitrary concentration(procedure)
arbitrary unit/liter	
<b>NPU14125</b>	<b>NPU12018</b>
P—Nucleolus antibody; arb.subst.c.(proc.) = ?	P—Nucleus antibody(IgG); arb.c.(proc.) = ?
arb.unit/l	
<b>Plasma—</b>	<b>Plasma—</b>
<b>Nucleolus membrane antibody(Immunoglobulin G);</b>	<b>Nucleus antibody(Immunoglobulin G);</b>
arbitrary concentration(procedure)	arbitrary substance concentration(procedure)
<b>NPU12582</b>	arbitrary unit/liter
P—Nucleolus membrane antibody(IgG);	Authority: IFCC92
arb.c.(proc.) = ?	<b>NPU14127</b>
	P—Nucleus antibody(IgG); arb.subst.c.(proc.) = ?
	arb.unit/l
<b>Plasma—</b>	<b>Plasma—</b>
<b>Nucleolus membrane antibody(Immunoglobulin G);</b>	<b>Nucleus antibody(Immunoglobulin G);</b>
arbitrary substance concentration(procedure)	arbitrary concentration(procedure)
arbitrary unit/liter	
<b>NPU12587</b>	Authority: IFCC92
P—Nucleolus membrane antibody(IgG);	<b>NPU01481</b>
arb.subst.c.(proc.) = ? arb.unit/l	P—Nucleus antibody; arb.c.(proc.) = ?
<b>Amniotic fluid—</b>	<b>Plasma—</b>
5'	<b>Nucleus antibody;</b>
<b>Nucleotidase;</b>	arbitrary substance concentration(list;
catalytic-activity concentration(37 °C;	procedure)
procedure)	<b>NPU09331</b>
nanokatal/liter	P—Nucleus antibody; arb.subst.c.(list; proc.)
<b>NPU03915</b>	NPU12015 P—Centromer antibody(IgG);
Amf—5'-Nucleotidase; cat.c.(37 °C; proc.) = ? nkatal/l	arb.subst.c.(proc.) = ? arb.unit/l
<b>Plasma—</b>	NPU12585 P—Mitotic spindle apparatus
5'	antibody(IgG); arb.subst.c.(proc.) = ? arb.unit/l
<b>Nucleotidase;</b>	NPU12583 P—Nucleolus antibody(IgG);
catalytic-activity concentration(37 °C;	arb.subst.c.(proc.) = ? arb.unit/l
procedure)	NPU14536 P—Nucleus(homogeneous staining)-
nanokatal/liter	antibody(IgG); arb.subst.c.(proc.) = ? arb.unit/l
<b>NPU02926</b>	NPU14537 P—Nucleus(dot staining)-antibody(IgG);
P—5'-Nucleotidase; cat.c.(37 °C; proc.) = ? nkatal/l	arb.subst.c.(proc.) = ? arb.unit/l
<b>Plasma—</b>	NPU14127 P—Nucleus antibody(IgG);
<b>Nucleus antibody(Immunoglobulin G);</b>	arb.subst.c.(proc.) = ? arb.unit/l
arbitrary concentration(list; procedure)	NPU14126 P—Nucleus antibody; arb.subst.c.(proc.)
<b>NPU09330</b>	= ? arb.unit/l
P—Nucleus antibody(IgG); arb.c.(list; proc.)	NPU12587 P—Nucleolus membrane antibody(IgG);
NPU01518 P—Centromer antibody(IgG);	arb.subst.c.(proc.) = ? arb.unit/l
arb.c.(proc.) = ?	NPU12586 P—Nucleus dot antibody(IgG);
NPU12017 P—Mitotic spindle apparatus	arb.subst.c.(proc.) = ? arb.unit/l
antibody(IgG); arb.c.(proc.) = ?	NPU12584 P—Proliferating cell nucleus
NPU12013 P—Nucleolus antibody(IgG);	antibody(IgG); arb.subst.c.(proc.) = ? arb.unit/l
arb.c.(proc.) = ?	
NPU14534 P—Nucleus(homogeneous staining)-	<b>Plasma—</b>
antibody(IgG); arb.c.(proc.) = ?	<b>Nucleus antibody;</b>
NPU14535 P—Nucleus(dot staining)-antibody(IgG);	arbitrary substance concentration(procedure)
arb.c.(proc.) = ?	arbitrary unit/liter
NPU12018 P—Nucleus antibody(IgG); arb.c.(proc.)	Authority: IFCC92
= ?	<b>NPU14126</b>
NPU01481 P—Nucleus antibody; arb.c.(proc.) = ?	P—Nucleus antibody; arb.subst.c.(proc.) = ?
NPU12582 P—Nucleolus membrane antibody(IgG);	arb.unit/l
arb.c.(proc.) = ?	
NPU12016 P—Nucleus dot antibody(IgG);	<b>Plasma—</b>
arb.c.(proc.) = ?	<b>Nucleus dot antibody(Immunoglobulin G);</b>
NPU03254 P—Proliferating cell nucleus	arbitrary concentration(procedure)
antibody(IgG); arb.c.(proc.) = ?	<b>NPU12016</b>
	P—Nucleus dot antibody(IgG); arb.c.(proc.) = ?

<b>Plasma—</b>	<b>Urine—</b>
<b>Nucleus dot antibody(Immunoglobulin G); arbitrary substance concentration(procedure)</b>	<b>Ornithine/Creatininum; substance ratio</b>
<b>arbitrary unit/liter</b>	<b>10<sup>-3</sup></b>
<b>NPU12586</b>	<b>NPU14240</b>
P—Nucleus dot antibody(IgG); arb.subst.c.(proc.) = ? arb.unit/l	U—Ornithine/Creatininum; subst.ratio = ? × 10 <sup>-3</sup>
<b>Plasma—</b>	<b>Cerebrospinal fluid—</b>
<b>Nucleus(dot staining)-antibody(Immunoglobulin G); arbitrary concentration(procedure)</b>	<b>Ornithine;</b>
<b>NPU14535</b>	<b>substance concentration</b>
P—Nucleus(dot staining)-antibody(IgG); arb.c.(proc.) = ?	<b>micromole/liter</b>
<b>NPU14537</b>	<b>M = 132,16 g/mol</b>
P—Nucleus(dot staining)-antibody(IgG); arb.subst.c.(proc.) = ? arb.unit/l	<b>NPU09031</b>
<b>Plasma—</b>	Csf—Ornithine; subst.c. = ? μmol/l
<b>Nucleus(dot staining)-antibody(Immunoglobulin G); arbitrary substance concentration(procedure)</b>	<b>Plasma—</b>
<b>arbitrary unit/liter</b>	<b>Ornithine;</b>
<b>NPU14537</b>	<b>substance concentration</b>
P—Nucleus(dot staining)-antibody(IgG); arb.subst.c.(proc.) = ? arb.unit/l	<b>micromole/liter</b>
<b>NPU02936</b>	<b>M = 132,16 g/mol</b>
<b>Plasma—</b>	P—Ornithine; subst.c. = ? μmol/l
<b>Nucleus(homogeneous staining)-antibody(Immunoglobulin G); arbitrary concentration(procedure)</b>	<b>Urine—</b>
<b>NPU14534</b>	<b>Ornithine;</b>
P—Nucleus(homogeneous staining)-antibody(IgG); arb.c.(proc.) = ?	<b>substance concentration</b>
<b>NPU02937</b>	<b>micromole/liter</b>
<b>Plasma—</b>	<b>M = 132,16 g/mol</b>
<b>Nucleus(homogeneous staining)-antibody(Immunoglobulin G); arbitrary substance concentration(procedure)</b>	<b>NPU02937</b>
<b>arbitrary unit/liter</b>	U—Ornithine; subst.c. = ? μmol/l
<b>NPU14536</b>	<b>Urine—</b>
P—Nucleus(homogeneous staining)-antibody(IgG); arb.subst.c.(proc.) = ? arb.unit/l	<b>Orosomucoid/Creatininum;</b>
<b>Patient—</b>	<b>substance ratio</b>
<b>Octreotide(administered); amount-of-substance(subcutaneous administration)</b>	<b>10<sup>-3</sup></b>
<b>nanomole</b>	<b>NPU10195</b>
<b>M = 1 019,26 g/mol</b>	U—Orosomucoid/Creatininum; subst.ratio = ? × 10 <sup>-3</sup>
Other term(s): Sandostatin; Longastatin	<b>Plasma—</b>
<b>NPU10638</b>	<b>Orosomucoid;</b>
Pt—Octreotide(administered); am.s.(s.c.) = ? nmol	<b>substance concentration</b>
<b>Patient—</b>	<b>micromole/liter</b>
<b>Octreotide(administered); substance content(subcutaneous administration; amount-of-substance/body mass)</b>	<b>M = 40 000 g/mol</b>
<b>nanomole/kilogram</b>	Other term(s): a-1 acid glycoprotein
<b>M = 1 019,26 g/mol</b>	<b>NPU02948</b>
Other term(s): Sandostatin; Longastatin	P—Orosomucoid; subst.c. = ? μmol/l
<b>NPU10639</b>	<b>Urine—</b>
Pt—Octreotide(administered); subst.cont.(s.c.; am.s./body mass) = ? nmol/kg	<b>Orotate;</b>
	<b>substance concentration</b>
	<b>mole/liter</b>
	<b>NPU02949</b>
	U—Orotate; subst.c.= ? prefix ? mol/l
	<b>Blood—</b>
	<b>Osmotic pressure reaction;</b>
	<b>arbitrary concentration(Free Haemoglobin/all Haemoglobin = 0,5; 37 °C; pH = 7,40; 0 hours; procedure)</b>
	Other term(s): Osmotic resistance
	<b>NPU02966</b>
	B—Osmotic pressure reaction; arb.c.(Free Hb/all Hb = 0,5; 37 °C; pH = 7,40; 0 h; proc.) = ?

<b>Blood—</b>	<b>Urine—</b>
<b>Osmotic pressure reaction;</b>	<b>Oxoglutarate;</b>
arbitrary concentration(Free Haemoglobin/all Haemoglobin = 0,5; 37 °C; pH = 7,40; 24 hours; procedure)	substance concentration micromole/liter <b>NPU02986</b>
Other term(s): Osmotic resistance <b>NPU02967</b>	U—Oxoglutarate; subst.c. = ? µmol/l
B—Osmotic pressure reaction; arb.c.(Free Hb/all Hb = 0,5; 37 °C; pH = 7,40; 24 h; proc.) = ?	<b>Urine—</b>
<b>Plasma—</b>	<b>2-</b>
<b>Osteocalcin;</b>	<b>Oxo-isocaproate;</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>nanomole/liter</b>	<b>mole/liter</b>
<i>M</i> = 5 845 g/mol	<i>M</i> = 130,14 g/mol
Other term(s): Bone-GLA-protein <b>NPU02968</b>	<b>NPU02977</b>
P—Osteocalcin; subst.c. = ? nmol/l	U—2-Oxo-isocaproate; subst.c. = ? prefix ? mol/l
<b>Plasma—</b>	<b>Urine—</b>
<b>Osteonectin;</b>	<b>17-</b>
<b>substance concentration</b>	<b>Oxosteroid;</b>
<b>mole/liter</b>	<b>substance concentration(list; procedure)</b>
<b>NPU02969</b>	<b>NPU09096</b>
P—Osteonectin; subst.c. = ? prefix ? mol/l	U—17-Oxosteroid; subst.c.(list; proc.)
<b>Plasma—</b>	NPU09097 U—Androsterone; subst.c. = ? nmol/l
<b>Ovary antibody(Immunoglobulin G);</b>	NPU02013 U—Etiocolanolone; subst.c. = ? µmol/l
arbitrary concentration(procedure) <b>NPU14538</b>	NPU01855 U—Prasterone; subst.c. = ? nmol/l
P—Ovary antibody(IgG); arb.c.(proc.) = ?	<b>Urine—</b>
<b>Calculus(Urine)—</b>	<b>17-</b>
<b>Oxalate;</b>	<b>Oxosteroid;</b>
arbitrary content(procedure) <b>NPU09231</b>	<b>substance concentration</b>
Calculus(U)—Oxalate; arb.cont.(proc.) = ?	<b>micromole/liter</b>
<b>Plasma—</b>	<b>NPU09361</b>
<b>Oxalate;</b>	U—17-Oxosteroid; subst.c. = ? µmol/l
<b>substance concentration</b>	<b>Patient(Urine)—</b>
<b>micromole/liter</b>	<b>17-</b>
<b>NPU02970</b>	<b>Oxosteroid;</b>
P—Oxalate; subst.c. = ? µmol/l	<b>substance rate(list; procedure)</b>
<b>Urine—</b>	<b>NPU10136</b>
<b>Oxalate;</b>	Pt(U)—17-Oxosteroid; subst.rate(list; proc.)
<b>substance concentration</b>	NPU10133 Pt(U)—Androsterone; subst.rate = ?
<b>micromole/liter</b>	nmol/d
<b>NPU02971</b>	NPU10134 Pt(U)—Etiocolanolone; subst.rate = ?
U—Oxalate; subst.c. = ? µmol/l	µmol/d
<b>Calculus(Urine)—</b>	NPU09095 Pt(U)—17-Oxosteroid; subst.rate(proc.)
<b>Oxalate;</b>	= ? µmol/d
<b>substance content</b>	NPU10135 Pt(U)—Prasterone; subst.rate = ? nmol/d
<b>mole/kilogram</b>	d
<b>NPU09237</b>	<b>Patient(Urine)—</b>
Calculus(U)—Oxalate; subst.cont. = ? mol/kg	<b>17-</b>
<b>Patient(Urine)—</b>	<b>Oxosteroid;</b>
<b>Oxalate;</b>	<b>substance rate(procedure)</b>
<b>substance rate(procedure)</b>	<b>micromole/day</b>
<b>micromole/day</b>	<b>NPU09095</b>
<b>NPU03951</b>	Pt(U)—17-Oxosteroid; subst.rate(proc.) = ? µmol/d
Pt(U)—Oxalate; subst.rate(proc.) = ? µmol/d	<b>Patient—</b>
	<b>Oxygen(administered);</b>
	<b>volume rate</b>
	<b>liter/minute</b>
	<b>NPU10167</b>
	Pt—Oxygen(administered); vol.rate = ? l/min

Air(respiratory system)—	Authority: IFCC/C-BGE <b>NPU03006</b>	Oxygen( $O_2$ ); partial pressure kilopascal Air(resp.syst.)—Oxygen( $O_2$ ); part.pr. = ? kPa	Authority: IFCC/C-BGE <b>NPU10203</b>	Gas(spec.)—Oxygen( $O_2$ ); part.pr. = ? kPa
Air(specification)—	Oxygen( $O_2$ ); partial pressure kilopascal <b>NPU03814</b>	Air(spec.)—Oxygen( $O_2$ ); part.pr. = ? kPa	Authority: IFCC/C-BGE <b>NPU03847</b>	Gas(vB)—Oxygen( $O_2$ ); part.pr. = ? kPa
Gas(arterial Blood)—	Oxygen( $O_2$ ); partial pressure kilopascal Authority: IFCC/C-BGE <b>NPU03009</b>	Gas(arterial Blood)— Oxygen( $O_2$ ); partial pressure kilopascal Authority: IFCC/C-BGE <b>NPU03009</b>	Authority: IFCC/C-BGE <b>NPU03011</b>	Haemoglobin(total; arterial Blood)— Oxygen( $O_2$ ); saturation fraction Hb(tot.; aB)—Oxygen( $O_2$ ); sat.fr. = ?
Gas(capillary Blood)—	Oxygen( $O_2$ ); partial pressure kilopascal <b>NPU12514</b>	Gas(aB)—Oxygen( $O_2$ ); part.pr. = ? kPa	Authority: IFCC/C-BGE <b>NPU10197</b>	Haemoglobin(total; capillary Blood)— Oxygen( $O_2$ ); saturation fraction Hb(tot.; cB)—Oxygen( $O_2$ ); sat.fr. = ?
Gas(cord Blood)—	Oxygen( $O_2$ ); partial pressure kilopascal <b>NPU12513</b>	Gas(cB)—Oxygen( $O_2$ ); part.pr. = ? kPa	Authority: IFCC/C-BGE <b>NPU12508</b>	Haemoglobin(total; cord Blood)— Oxygen( $O_2$ ); saturation fraction Hb(tot.; cordB)—Oxygen( $O_2$ ); sat.fr. = ?
Gas(cord Blood; arterial Blood)—	Oxygen( $O_2$ ); partial pressure kilopascal <b>NPU17170</b>	Gas(cordB)—Oxygen( $O_2$ ); part.pr. = ? kPa	Authority: IFCC/C-BGE <b>NPU09218</b>	Haemoglobin(total; mixed Blood)— Oxygen( $O_2$ ); saturation fraction Hb(tot.; mixB)—Oxygen( $O_2$ ); sat.fr. = ?
Gas(cord Blood; venous Blood)—	Oxygen( $O_2$ ); partial pressure kilopascal <b>NPU17171</b>	Gas(cordB; aB)—Oxygen( $O_2$ ); part.pr. = ? kPa	Authority: IFCC/C-BGE <b>NPU10199</b>	Haemoglobin(total; venous Blood)— Oxygen( $O_2$ ); saturation fraction Hb(tot.; vB)—Oxygen( $O_2$ ); sat.fr. = ?
Gas(mixed Blood)—	Oxygen( $O_2$ ); partial pressure kilopascal Authority: IFCC/C-BGE <b>NPU09214</b>	Gas(cordB; vB)—Oxygen( $O_2$ ); part.pr. = ? kPa	Authority: IFCC/C-BGE <b>NPU14104</b>	Plasma(arterial Blood)— Oxygen( $O_2$ ); gas tension(patient body temperature) kilopascal Note: $M = 16,00 \times 2$ g/mol for $O_2$
Gas(specification)—	Oxygen( $O_2$ ); partial pressure kilopascal Gas(mixB)—Oxygen( $O_2$ ); part.pr. = ? kPa	P(aB)—Oxygen( $O_2$ ); tension(body temp.) = ? kPa	Authority: IFCC/C-BGE <b>NPU03010</b>	Haemoglobin(Blood)— Oxygen( $O_2$ ); gas tension(at halfsaturation) kilopascal Authority: IFCC/C-BGE Note: $M = 16,00 \times 2$ g/mol for $O_2$
		Hb(B)—Oxygen( $O_2$ ); tension(halfsat.) = ? kPa		

<b>Plasma(arterial Blood)—</b>	Authority: IFCC/C-BGE Note: $M = 16,00 \times 2$ g/mol for $O_2$ <b>NPU03007</b> Air(spec.)—Oxygen( $O_2$ ); vol.fr. = ?
<b>Oxygen(<math>O_2</math>);</b> <b>gas tension</b> <b>kilopascal</b> Authority: IFCC/C-BGE Note: $M = 16,00 \times 2$ g/mol for $O_2$ <b>NPU08977</b> $P(aB)$ —Oxygen( $O_2$ ); tension = ? kPa	
<b>Plasma(capillary Blood)—</b>	<b>Plasma(arterial Blood)—</b>
<b>Oxygen(<math>O_2</math>);</b> <b>gas tension</b> <b>kilopascal</b> <b>NPU12500</b> $P(cB)$ —Oxygen( $O_2$ ); tension = ? kPa	<b>Oxygen(<math>O_2</math>; free);</b> <b>substance concentration</b> <b>millimole/liter</b> Authority: IFCC/C-BGE Note: $M = 16,00 \times 2$ g/mol for $O_2$ <b>NPU03012</b> $P(aB)$ —Oxygen( $O_2$ ; free); subst.c. = ? mmol/l
<b>Plasma(cord Blood)—</b>	<b>Plasma(capillary Blood)—</b>
<b>Oxygen(<math>O_2</math>);</b> <b>gas tension</b> <b>kilopascal</b> <b>NPU12502</b> $P(cordB)$ —Oxygen( $O_2$ ); tension = ? kPa	<b>Oxygen(<math>O_2</math>; free);</b> <b>substance concentration</b> <b>millimole/liter</b> <b>NPU12503</b> $P(cB)$ —Oxygen( $O_2$ ; free); subst.c. = ? mmol/l
<b>Plasma(cord Blood; arterial Blood)—</b>	<b>Plasma(cord Blood)—</b>
<b>Oxygen(<math>O_2</math>);</b> <b>gas tension</b> <b>kilopascal</b> <b>NPU17155</b> $P(cordB; aB)$ —Oxygen( $O_2$ ); tension = ? kPa	<b>Oxygen(<math>O_2</math>; free);</b> <b>substance concentration</b> <b>millimole/liter</b> <b>NPU12478</b> $P(cordB)$ —Oxygen( $O_2$ ; free); subst.c. = ? mmol/l
<b>Plasma(cord Blood; venous Blood)—</b>	<b>Plasma(cord Blood; arterial Blood)—</b>
<b>Oxygen(<math>O_2</math>);</b> <b>gas tension</b> <b>kilopascal</b> <b>NPU17156</b> $P(cordB; vB)$ —Oxygen( $O_2$ ); tension = ? kPa	<b>Oxygen(<math>O_2</math>; free);</b> <b>substance concentration</b> <b>millimole/liter</b> Authority: IFCC/C-BGE Note: $M = 16,00 \times 2$ g/mol for $O_2$ <b>NPU17157</b> $P(cordB; aB)$ —Oxygen( $O_2$ ; free); subst.c. = ? mmol/l
<b>Plasma(mixed Blood)—</b>	<b>Plasma(cord Blood; venous Blood)—</b>
<b>Oxygen(<math>O_2</math>);</b> <b>gas tension</b> <b>kilopascal</b> Authority: IFCC/C-BGE Note: $M = 16,00 \times 2$ g/mol for $O_2$ <b>NPU09215</b> $P(mixB)$ —Oxygen( $O_2$ ); tension = ? kPa	<b>Oxygen(<math>O_2</math>; free);</b> <b>substance concentration</b> <b>millimole/liter</b> Authority: IFCC/C-BGE Note: $M = 16,00 \times 2$ g/mol for $O_2$ <b>NPU17158</b> $P(cordB; vB)$ —Oxygen( $O_2$ ; free); subst.c. = ? mmol/l
<b>Plasma(venous Blood)—</b>	<b>Plasma(mixed Blood)—</b>
<b>Oxygen(<math>O_2</math>);</b> <b>gas tension</b> <b>kilopascal</b> <b>NPU12501</b> $P(vB)$ —Oxygen( $O_2$ ); tension = ? kPa	<b>Oxygen(<math>O_2</math>; free);</b> <b>substance concentration</b> <b>millimole/liter</b> Authority: IFCC/C-BGE Note: $M = 16,00 \times 2$ g/mol for $O_2$ <b>NPU09216</b> $P(mixB)$ —Oxygen( $O_2$ ; free); subst.c. = ? mmol/l
<b>Air(expired)—</b>	<b>Plasma(venous Blood)—</b>
<b>Oxygen(<math>O_2</math>);</b> <b>volume fraction</b> Authority: IFCC/C-BGE Note: $M = 16,00 \times 2$ g/mol for $O_2$ <b>NPU03008</b> $Air(expired)$ —Oxygen( $O_2$ ); vol.fr. = ?	<b>Oxygen(<math>O_2</math>; free);</b> <b>substance concentration</b> <b>millimole/liter</b> <b>NPU12504</b> $P(vB)$ —Oxygen( $O_2$ ; free); subst.c. = ? mmol/l
<b>Air(specification)—</b>	
<b>Oxygen(<math>O_2</math>);</b> <b>volume fraction</b>	

<b>Blood(arterial Blood)—</b>	<b>NPU12509</b>
<b>Oxygen(O<sub>2</sub>; total);</b>	Hb(Fe; deoxy+oxy; cordB)—Oxyhaemoglobin(Fe);
<b>substance concentration</b>	subst.fr. = ?
<b>millimole/liter</b>	
Authority: IFCC/C-BGE	
Note: $M = 16,00 \times 2$ g/mol for O <sub>2</sub>	
<b>NPU03849</b>	
B(aB)—Oxygen(O <sub>2</sub> ; total); subst.c. = ? mmol/l	
<b>Blood(capillary Blood)—</b>	<b>Haemoglobin(Fe; deoxy+oxy; mixed Blood)—</b>
<b>Oxygen(O<sub>2</sub>; total);</b>	<b>Oxyhaemoglobin(Fe);</b>
<b>substance concentration</b>	<b>substance fraction</b>
<b>millimole/liter</b>	Authority: IFCC/C-BGE
<b>NPU12506</b>	<b>NPU09219</b>
B(cB)—Oxygen(O <sub>2</sub> ; total); subst.c. = ? mmol/l	Hb(Fe; deoxy+oxy; mixB)—Oxyhaemoglobin(Fe);
<b>Blood(cord Blood)—</b>	subst.fr. = ?
<b>Oxygen(O<sub>2</sub>; total);</b>	
<b>substance concentration</b>	<b>Haemoglobin(Fe; deoxy+oxy; venous Blood)—</b>
<b>millimole/liter</b>	<b>Oxyhaemoglobin(Fe);</b>
<b>NPU12505</b>	<b>substance fraction</b>
B(cordB)—Oxygen(O <sub>2</sub> ; total); subst.c. = ? mmol/l	<b>NPU12511</b>
<b>Blood(mixed Blood)—</b>	Hb(Fe; deoxy+oxy; vB)—Oxyhaemoglobin(Fe);
<b>Oxygen(O<sub>2</sub>; total);</b>	subst.fr. = ?
<b>substance concentration</b>	
<b>millimole/liter</b>	<b>Haemoglobin(Fe; total; arterial Blood)—</b>
Authority: IFCC/C-BGE	<b>Oxyhaemoglobin(Fe);</b>
Note: $M = 16,00 \times 2$ g/mol for O <sub>2</sub>	<b>substance fraction</b>
<b>NPU09217</b>	Authority: IFCC/C-BGE
B(mixB)—Oxygen(O <sub>2</sub> ; total); subst.c. = ? mmol/l	Note: "total" includes dyshaemoglobin, carboxyhaemoglobin, methaemoglobin, sulfhaemoglobin
<b>Blood(venous Blood)—</b>	<b>NPU03013</b>
<b>Oxygen(O<sub>2</sub>; total);</b>	Hb(Fe; tot.; aB)—Oxyhaemoglobin(Fe); subst.fr. = ?
<b>substance concentration</b>	
<b>millimole/liter</b>	<b>Haemoglobin(Fe; total; capillary Blood)—</b>
<b>NPU12507</b>	<b>Oxyhaemoglobin(Fe);</b>
B(vB)—Oxygen(O <sub>2</sub> ; total); subst.c. = ? mmol/l	<b>substance fraction</b>
<b>Cerebrospinal fluid—</b>	Authority: IFCC/C-BGE
<b>Oxyhaemoglobin(Fe);</b>	Note: "total" includes dyshaemoglobin, carboxyhaemoglobin, methaemoglobin, sulfhaemoglobin
<b>arbitrary substance concentration(procedure)</b>	<b>NPU10754</b>
<b>arbitrary unit/liter</b>	Hb(Fe; tot.; cB)—Oxyhaemoglobin(Fe); subst.fr. = ?
<b>NPU14145</b>	
Csf—Oxyhaemoglobin(Fe); arb.subst.c.(proc.) = ?	<b>Haemoglobin(Fe; total; cord Blood)—</b>
arb.unit/l	<b>Oxyhaemoglobin(Fe);</b>
<b>Haemoglobin(Fe; deoxy+oxy; arterial Blood)—</b>	<b>substance fraction</b>
<b>Oxyhaemoglobin(Fe);</b>	<b>NPU12512</b>
<b>substance fraction</b>	Hb(Fe; tot.; cordB)—Oxyhaemoglobin(Fe); subst.fr. = ?
Authority: IFCC/C-BGE	
<b>NPU03014</b>	<b>Haemoglobin(Fe; total; mixed Blood)—</b>
Hb(Fe; deoxy+oxy; aB)—Oxyhaemoglobin(Fe);	<b>Oxyhaemoglobin(Fe);</b>
subst.fr. = ?	<b>substance fraction</b>
<b>Haemoglobin(Fe; deoxy+oxy; capillary Blood)—</b>	Authority: IFCC/C-BGE
<b>Oxyhaemoglobin(Fe);</b>	Note: "total" includes dyshaemoglobin, carboxyhaemoglobin, methaemoglobin, sulfhaemoglobin
<b>substance fraction</b>	<b>NPU09220</b>
<b>NPU12510</b>	Hb(Fe; tot.; mixB)—Oxyhaemoglobin(Fe); subst.fr. = ?
Hb(Fe; deoxy+oxy; cB)—Oxyhaemoglobin(Fe);	
subst.fr. = ?	<b>Haemoglobin(Fe; total; venous Blood)—</b>
<b>Haemoglobin(Fe; deoxy+oxy; cord Blood)—</b>	<b>Oxyhaemoglobin(Fe);</b>
<b>Oxyhaemoglobin(Fe);</b>	<b>substance fraction</b>
<b>substance fraction</b>	Authority: IFCC/C-BGE
	<b>NPU10265</b>
	Hb(Fe; tot.; vB)—Oxyhaemoglobin(Fe); subst.fr. = ?

<b>Plasma(fasting Patient)—</b>	
<b>Pancreastatin;</b>	$M = 1\ 142 \text{ g/mol}$
<b>substance concentration</b>	Other term(s): Cholecystokinin
<b>picomole/liter</b>	Authority: IUPAC-IUB 74
<b>NPU14027</b>	<b>NPU03022</b>
P(fPt)—Pancreastatin; subst.c. = ? pmol/l	P—Pancreozymin; subst.c. = ? pmol/l
<b>Plasma—</b>	<b>Patient—</b>
<b>Pancreatic <math>\beta</math>-cell antibody;</b>	<b>Paracetamol;</b>
<b>arbitrary concentration(procedure)</b>	<b>half-life</b>
Other term(s): Islet $\beta$ -cell antibody	<b>minute</b>
<b>NPU02509</b>	<b>NPU10317</b>
P—Pancreatic $\beta$ -cell antibody; arb.c.(proc.) = ?	Pt—Paracetamol; half-life = ? min
<b>Faeces—</b>	<b>Plasma—</b>
<b>Pancreatic elastase I;</b>	<b>Paraneoplastic syndrome antibody;</b>
<b>catalytic-activity content</b>	<b>arbitrary concentration(list; procedure)</b>
<b>microkatal/kilogram</b>	<b>NPU14540</b>
<b>NPU17186</b>	P—Paraneoplastic syndrome antibody; arb.c.(list; proc.)
F—Pancreatic elastase I; cat.cont. = ? $\mu\text{kat/kg}$	NPU14541 P—Neuron(CNS-lupus) antibody(IgG); arb.c.(proc.) = ?
 	NPU14542 P—Neuronal cell nucleus(Hu)-antistof(IgG); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
<b>Plasma—</b>	NPU14543 P—Purkinje cell(Yo) antibody(IgG); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
<b>Pancreatic polypeptide;</b>	
<b>substance concentration</b>	<b>Plasma—</b>
<b>picomole/liter</b>	<b>Paraneoplastic syndrome antibody;</b>
$M = 4\ 184 \text{ g/mol}$	<b>arbitrary substance concentration(list)</b>
<b>NPU03021</b>	<b>NPU17707</b>
P—Pancreatic polypeptide; subst.c. = ? pmol/l	P—Paraneoplastic syndrome antibody; arb.subst.c.(list)
<b>Urine—</b>	<b>Plasma—</b>
<b>Pancreatic polypeptide;</b>	<b>Parathyrin;</b>
<b>substance concentration</b>	<b>arbitrary substance concentration(IPR 79/500; procedure)</b>
<b>picomole/liter</b>	<b>international unit/liter</b>
$M = 4\ 184 \text{ g/mol}$	$M = 9\ 425 \text{ g/mol}$
<b>NPU14011</b>	Recommended calibrator: WHO 1st IPR 79/500 (human)
U—Pancreatic polypeptide; subst.c. = ? pmol/l	Calibrator(s): WHO 1st IPR 71/324 (bovine)
 	Other term(s): Parathyroid hormone; Parathormone; PTH
<b>Patient(Urine)—</b>	Authority: IUPAC-IUB 74
<b>Pancreatic polypeptide;</b>	<b>NPU03027</b>
<b>substance rate</b>	P—Parathyrin; arb.subst.c.(IPR 79/500; proc.) = ? int. unit/l
<b>picomole/day</b>	
$M = 4\ 184 \text{ g/mol}$	 
<b>NPU14012</b>	<b>Plasma—</b>
Pt(U)—Pancreatic polypeptide; subst.rate = ? pmol/d	<b>Parathyrin;</b>
 	<b>substance concentration</b>
<b>Plasma—</b>	<b>picomole/liter</b>
<b>Pancreatic-isle cell(IA-2) antibody;</b>	$M = 9\ 425 \text{ g/mol}$
<b>arbitrary substance concentration(procedure)</b>	Other term(s): Parathyroid hormone; Parathormone; PTH
$10^3$ arbitrary unit/liter	Authority: IUPAC-IUB 74
<b>NPU16403</b>	<b>NPU03028</b>
P—Pancreatic-isle cell(IA-2) antibody; arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l	P—Parathyrin; subst.c. = ? pmol/l
<b>Plasma—</b>	<b>Plasma—</b>
<b>Pancreatic-isle cell(ICA)-antibody;</b>	<b>Parietal cell antibody(Immunoglobulin G);</b>
<b>arbitrary concentration(procedure)</b>	<b>arbitrary concentration(procedure)</b>
<b>NPU14539</b>	<b>NPU12557</b>
P—Pancreas island-celle(ICA)-antibody; arb.c.(proc.) = ?	P—Parietal cell antibody(IgG); arb.c.(proc.) = ?
<b>Plasma—</b>	
<b>Pancreozymin;</b>	
<b>substance concentration</b>	
<b>picomole/liter</b>	

<b>Plasma—</b>	<b>Cerebrospinal fluid—</b>
<b>Parietal cell antibody(IgM);</b>	<b>Particle type;</b>
<b>arbitrary substance concentration(procedure)</b>	<b>number concentration(list; procedure)</b>
<b>10<sup>3</sup> arbitrary unit/liter</b>	<b>NPU04135</b>
<b>NPU14544</b>	Csf—Particle type; num.c.(list; proc.)
P—Parietal cell antibody(IgG); arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l	NPU04775 Csf—Cells; num.c. = ? × 10 <sup>6</sup> /l
<b>Plasma—</b>	NPU01962 Csf—Erythrocytes; num.c. = ? × 10 <sup>6</sup> /l
<b>Parietal cell antibody;</b>	NPU02594 Csf—Leukocytes; num.c. = ? × 10 <sup>6</sup> /l
<b>arbitrary concentration(procedure)</b>	NPU02637 Csf—Lymphocytes+Monocytes; num.c. = ? × 10 <sup>6</sup> /l
<b>NPU03029</b>	NPU02903 Csf—Neutrophilocytes; num.c. = ? × 10 <sup>6</sup> /l
P—Parietal cell antibody; arb.c.(proc.) = ?	
<b>Urine—</b>	<b>Semen—</b>
<b>Particle type;</b>	<b>Particle type;</b>
<b>arbitrary concentration(list; procedure)</b>	<b>number concentration(list; procedure)</b>
Other term(s): Urine microscopy	<b>NPU14074</b>
<b>NPU04222</b>	Sem—Particle type; num.c.(list; proc.)
U—Particle type; arb.c.(list; proc.)	NPU02595 Sem—Leukocytes; num.c. = ? × 10 <sup>9</sup> /l
NPU08592 U— <i>Bacterium</i> ; arb.c.(proc.) = ?	NPU08718 Sem—Round cells; num.c. = ? × 10 <sup>9</sup> /l
NPU01817 U—Cylinder, erythrocyte type; arb.c.(proc.) = ?	NPU03455 Sem—Spermatozoa; num.c. = ? × 10 <sup>9</sup> /l
NPU01818 U—Cylinder, granular type; arb.c.(proc.) = ?	
NPU01819 U—Cylinder, hyaline type; arb.c.(proc.) = ?	<b>Synovial fluid(specification)—</b>
NPU03986 U—Epithelial cells; arb.c.(proc.) = ?	<b>Particle type;</b>
NPU03963 U—Erythrocytes; arb.c.(proc.) = ?	<b>number concentration(list; procedure)</b>
NPU08763 U—Flagellate; arb.c.(proc.) = ?	<b>NPU04228</b>
NPU14314 U—Yeast cells; arb.c.(proc.) = ?	Synf(spec.)—Particle type; num.c.(list; proc.)
NPU08761 U—Crystals; arb.c.(proc.) = ?	NPU04229 Synf(spec.)—Cells; num.c. = ? × 10 <sup>6</sup> /l
NPU03987 U—Leukocytes; arb.c.(proc.) = ?	NPU08933 Synf(spec.)—Erythrocytes; num.c. = ? × 10 <sup>6</sup> /l
NPU17179 U—Slime; arb.c.(proc.) = ?	NPU08639 Synf(spec.)—Leukocytes; num.c. = ? × 10 <sup>6</sup> /l
NPU14169 U—Spermatozoa; arb.c.(proc.) = ?	NPU04231 Synf(spec.)—Lymphocytes+Monocytes; num.c. = ? × 10 <sup>9</sup> /l
NPU12286 U— <i>Trichomonas vaginalis</i> ; arb.c.(proc.) = ?	NPU04230 Synf(spec.)—Neutrophilocytes; num.c. = ? × 10 <sup>9</sup> /l
<b>Vaginal fluid—</b>	
<b>Particle type;</b>	<b>Patient—</b>
<b>arbitrary concentration(list; procedure)</b>	<b>Pentagastrin(administered);</b>
<b>NPU14318</b>	<b>substance content(intravenous administration; amount-of-substance/body mass)</b>
Vagf—Particle type; arb.c.(list; proc.)	<b>nanomole/kilogram</b>
NPU06687 Vagf— <i>Bacterium</i> (spec.); arb.c.(proc.) = ?	Note: M: approx. 600
NPU14316 Vagf—Clue cells; arb.c.(proc.) = ?	<b>NPU10477</b>
NPU14317 Vagf—Leukocytes; arb.c.(proc.) = ?	Pt—Pentagastrin(administered); subst.cont.(i.v.; am.s./body mass) = ? nmol/kg
NPU12284 Vagf— <i>Trichomonas vaginalis</i> ; arb.c.(proc.) = ?	
<b>Ascites—</b>	<b>Plasma—</b>
<b>Particle type;</b>	<b>Pepsinogen A;</b>
<b>number concentration(list; procedure)</b>	<b>arbitrary concentration(procedure)</b>
<b>NPU08935</b>	<b>NPU03043</b>
Asc—Particle type; num.c.(list; proc.)	P—Pepsinogen A; arb.c.(proc.) = ?
NPU08683 Asc—Cells; num.c. = ? × 10 <sup>6</sup> /l	
NPU08934 Asc—Erythrocytes; num.c. = ? × 10 <sup>6</sup> /l	<b>Plasma—</b>
NPU08638 Asc—Leukocytes; num.c. = ? × 10 <sup>6</sup> /l	<b>Pepsinogen A;</b>
NPU08641 Asc—Lymphocytes+Monocytes; num.c. = ? × 10 <sup>6</sup> /l	<b>substance concentration</b>
NPU08655 Asc—Neutrophilocytes; num.c. = ? × 10 <sup>6</sup> /l	<b>mole/liter</b>
	<b>NPU03044</b>
	P—Pepsinogen A; subst.c. = ? prefix ? mol/l

<b>Plasma—</b>	<i>M</i> = 165,19 g/mol
<b>Peptide YY;</b>	Authority: INN
<b>substance concentration</b>	<b>NPU03069</b>
<b>picomole/liter</b>	Csf—Phenylalanine; subst.c. = ? $\mu\text{mol/l}$
<b>NPU10613</b>	
P—Peptide YY; subst.c. = ? pmol/l	
 <b>Plasma—</b>	
<b>Peptidyl dipeptidase A;</b>	<b>Plasma—</b>
<b>catalytic-activity concentration(37 °C;</b>	
<b>procedure)</b>	<b>Phenylalanine;</b>
<b>microkatal/liter</b>	<b>substance concentration</b>
Other term(s): Carboxycathepsin;	<b>micromole/liter</b>
Dipeptidylcarboxypeptidase; Kininase II; Peptidase	<i>M</i> = 165,19 g/mol
P; Angiotensin I converting enzyme	Authority: INN
Authority: IUB 84	<b>NPU03070</b>
<b>NPU01905</b>	P—Phenylalanine; subst.c. = ? $\mu\text{mol/l}$
P—Peptidyl dipeptidase A; cat.c.(37 °C; proc.) = ?	
$\mu\text{kat/l}$	
 <b>Plasma—</b>	
<b>Perinuclear antibody(IgM G);</b>	<b>Urine—</b>
<b>arbitrary concentration(procedure)</b>	<b>Phenylalanine;</b>
<b>NPU16404</b>	<b>substance concentration</b>
P—Perinuclear antibody(IgG); arb.c.(proc.) = ?	<b>micromole/liter</b>
 <b>Plasma—</b>	<i>M</i> = 165,19 g/mol
<b>Perinuclear antibody(IgM G);</b>	Authority: INN
<b>arbitrary substance concentration(procedure)</b>	<b>NPU03071</b>
<b>10<sup>3</sup> arbitrary unit/liter</b>	U—Phenylalanine; subst.c. = ? $\mu\text{mol/l}$
<b>NPU16405</b>	
P—Perinuclear antibody(IgG); arb.subst.c.(proc.) =	 <b>Urine—</b>
? $\times 10^3$ arb.unit/l	<b>Phenylethanolamine;</b>
 <b>Urine—</b>	<b>arbitrary concentration(procedure)</b>
<b>Phenolphthalein;</b>	<i>M</i> = 137,18 g/mol
<b>substance concentration</b>	Other term(s): b-Hydroxyphenethylamine
<b>mole/liter</b>	<b>NPU04569</b>
<i>M</i> = 318,31 g/mol	U—Phenylethanolamine; arb.c.(proc.) = ?
Authority: INN	
<b>NPU04815</b>	 <b>Urine—</b>
U—Phenolphthalein; subst.c. = ? prefix ? mol/l	<b>Phosphate(P; inorganic);</b>
 <b>Urine—</b>	<b>amount-of-substance(procedure)</b>
<b>Phenylalanine/Creatininum;</b>	<b>millimole</b>
<b>substance ratio</b>	<b>NPU17543</b>
<b>10<sup>-3</sup></b>	U—Phosphate(P; inorganic); am.s.(proc.) = ? mmol
<b>NPU14241</b>	
U—Phenylalanine/Creatininum; subst.ratio = ? $\times$	 <b>Calculus(Urine)—</b>
10 <sup>-3</sup>	<b>Phosphate(P; inorganic);</b>
	<b>arbitrary content(procedure)</b>
 <b>Blood—</b>	<b>NPU09233</b>
<b>Phenylalanine;</b>	Calculus(U)—Phosphate(P; inorganic);
<b>substance concentration</b>	arb.cont.(proc.) = ?
<b>micromole/liter</b>	
<i>M</i> = 165,19 g/mol	 <b>Amniotic fluid—</b>
<b>NPU12249</b>	<b>Phosphate(P; inorganic);</b>
B—Phenylalanine; subst.c. = ? $\mu\text{mol/l}$	<b>substance concentration</b>
	<b>millimole/liter</b>
 <b>Cerebrospinal fluid—</b>	<b>NPU08667</b>
<b>Phenylalanine;</b>	Amf—Phosphate(P; inorganic); subst.c. = ? mmol/l
<b>substance concentration</b>	
<b>micromole/liter</b>	 <b>Ascites—</b>
	<b>Phosphate(P; inorganic);</b>
	<b>substance concentration</b>
	<b>millimole/liter</b>
	<b>NPU08668</b>
	Asc—Phosphate(P; inorganic); subst.c. = ? mmol/l

Authority: IFCC/C-BGE <b>NPU03096</b> P—Phosphate(P; inorganic); subst.c. = ? mmol/l	<b>Urine—</b> <b>Phosphoethanolamine/Creatininum;</b> <b>substance ratio</b> $10^{-3}$ <b>NPU14242</b> U—Phosphoethanolamine/Creatininum; subst.ratio = ? $\times 10^{-3}$
<b>System(specification)—</b> <b>Phosphate(P; inorganic);</b> <b>substance concentration</b> <b>millimole/liter</b> <b>NPU10125</b> Syst(spec.)—Phosphate(P; inorganic); subst.c. = ? mmol/l	<b>Plasma—</b> <b>Phosphoethanolamine;</b> <b>substance concentration</b> <b>micromole/liter</b> $M = 141,1 \text{ g/mol}$ <b>NPU03114</b> P—Phosphoethanolamine; subst.c. = ? $\mu\text{mol/l}$
<b>Urine—</b> <b>Phosphate(P; inorganic);</b> <b>substance concentration</b> <b>millimole/liter</b> Authority: IFCC/C-BGE <b>NPU03955</b> U—Phosphate(P; inorganic); subst.c. = ? mmol/l	<b>Plasma—</b> <b>Phospholipid, in HDL;</b> <b>substance concentration</b> <b>millimole/liter</b> <b>NPU17692</b> P—Phospholipid, in HDL; subst.c. = ? mmol/l
<b>Calculus(Urine)—</b> <b>Phosphate(P; inorganic);</b> <b>substance content</b> <b>mole/kilogram</b> <b>NPU09239</b> Calculus(U)—Phosphate(P; inorganic); subst.cont. = ? mol/kg	<b>Plasma—</b> <b>Phospholipid, in LDL;</b> <b>substance concentration</b> <b>millimole/liter</b> <b>NPU17693</b> P—Phospholipid, in LDL; subst.c. = ? mmol/l
<b>Patient(Faeces)—</b> <b>Phosphate(P; inorganic);</b> <b>substance rate(procedure)</b> <b>millimole/day</b> Authority: IFCC/C-BGE <b>NPU10264</b> Pt(F)—Phosphate(P; inorganic); subst.rate(proc.) = ? mmol/d	<b>Plasma—</b> <b>Phospholipid, in VLDL;</b> <b>substance concentration</b> <b>millimole/liter</b> <b>NPU17694</b> P—Phospholipid, in VLDL; subst.c. = ? mmol/l
<b>Patient(Urine)—</b> <b>Phosphate(P; inorganic);</b> <b>substance rate(procedure)</b> <b>millimole/day</b> Authority: IFCC/C-BGE <b>NPU03095</b> Pt(U)—Phosphate(P; inorganic); subst.rate(proc.) = ? mmol/d	<b>Plasma—</b> <b>Phospholipid;</b> <b>substance concentration</b> <b>millimole/liter</b> <b>NPU17695</b> P—Phospholipid; subst.c. = ? mmol/l
<b>Amniotic fluid—</b> <b>Phosphatidylcholine(saturated);</b> <b>substance concentration</b> <b>mole/liter</b> <b>NPU03097</b> Amf—Phosphatidylcholine(sat.); subst.c.= ? prefix ? mol/l	<b>Plasma—</b> <b>Phosphopyruvate hydratase;</b> <b>catalytic-activity concentration(37 °C;</b> <b>procedure)</b> <b>katal/liter</b> Other term(s): Enolase; 2-Phosphoglycerate dehydratase <b>NPU01929</b> P—Phosphopyruvate hydratase; cat.c.(37 °C; proc.)= ? prefix ? kat/l
<b>Amniotic fluid—</b> <b>Phosphatidylcholine/Sphingomyelin;</b> <b>substance ratio(procedure)</b> Other term(s): Lecithin/Sphingomyelin ratio <b>NPU02576</b> Amf—Phosphatidylcholine/Sphingomyelin; subst.ratio(proc.) = ?	<b>Urine—</b> <b>Phosphoserine/Creatininum;</b> <b>substance ratio</b> $10^{-3}$ <b>NPU14243</b> U—Phosphoserine/Creatininum; subst.ratio = ? $\times$ $10^{-3}$

<b>Plasma—</b>	<b>NPU03845</b>
<b>Phosphoserine;</b>	Pt—Plasma; rel.volumic mass(20 °C/water, 20 °C; proc.) = ?
<b>substance concentration</b>	
<b>micromole/liter</b>	
Authority: IUPAC-IUB 84	
<b>NPU10399</b>	
P—Phosphoserine; subst.c. = ? µmol/l	
 <b>Plasma—</b>	
<b>Phytanate;</b>	<b>Blood—</b>
<b>substance concentration</b>	<b>Plasmocytes;</b>
<b>mole/liter</b>	<b>number concentration</b>
<b>NPU03171</b>	<b>10<sup>9</sup>/liter</b>
P—Phytanate; subst.c.= ? prefix ? mol/l	<b>NPU04708</b>
 <b>Urine—</b>	B—Plasmocytes; num.c. = ? × 10 <sup>9</sup> /l
<b>Pipecolate/Creatininum;</b>	 <b>Blood fraction(specification)—</b>
<b>substance ratio</b>	<b>Plasmocytes;</b>
<b>10<sup>-3</sup></b>	<b>number concentration</b>
<b>NPU14244</b>	<b>10<sup>9</sup>/liter</b>
U—Pipecolate/Creatininum; subst.ratio = ? × 10 <sup>-3</sup>	<b>NPU17614</b>
 <b>Cerebrospinal fluid—</b>	B fract.(spec.)—Plasmocytes; num.c. = ? × 10 <sup>9</sup> /l
<b>Pipecolate;</b>	 <b>Bone marrow—</b>
<b>substance concentration</b>	<b>Plasmocytes;</b>
<b>mole/liter</b>	<b>number concentration</b>
<b>NPU03172</b>	<b>10<sup>9</sup>/liter</b>
Csf—Pipecolate; subst.c.= ? prefix ? mol/l	<b>NPU04090</b>
 <b>Plasma—</b>	Marrow—Plasmocytes; num.c. = ? × 10 <sup>9</sup> /l
<b>Pipecolate;</b>	 <b>Leukocytes(Blood)—</b>
<b>substance concentration</b>	<b>Plasmocytes;</b>
<b>mole/liter</b>	<b>number fraction</b>
<b>NPU03173</b>	<b>NPU04709</b>
P—Pipecolate; subst.c.= ? prefix ? mol/l	Lkcs(B)—Plasmocytes; num.fr. = ?
 <b>Urine—</b>	 <b>Leukocytes(Bone marrow)—</b>
<b>Pipecolate;</b>	<b>Plasmocytes;</b>
<b>substance concentration</b>	<b>number fraction</b>
<b>mole/liter</b>	<b>NPU04989</b>
<b>NPU03174</b>	Lkcs(Marrow)—Plasmocytes; num.fr. = ?
U—Pipecolate; subst.c.= ? prefix ? mol/l	 <b>Plasma—</b>
 <b>Plasma—</b>	<b>Platinum;</b>
<b>Plain muscle antibody(Immunoglobulin G);</b>	<b>substance concentration</b>
<b>arbitrary concentration(procedure)</b>	<b>picomole/liter</b>
<b>NPU12996</b>	<b>M</b> = 195,09 g/mol
P—Plain muscle antibody(IgG); arb.c.(proc.) = ?	Authority: IUPAC/VII-C-TOX
 <b>Plasma—</b>	<b>NPU03204</b>
<b>Plain muscle antibody;</b>	P—Platinum; subst.c. = ? pmol/l
<b>arbitrary concentration(procedure)</b>	 <b>Urine—</b>
<b>NPU02850</b>	<b>Platinum;</b>
P—Plain muscle antibody; arb.c.(proc.) = ?	<b>substance concentration</b>
 <b>Patient—</b>	<b>picomole/liter</b>
<b>Plasma;</b>	<b>M</b> = 195,09 g/mol
<b>kinematic viscosity(37 °C)</b>	Authority: IUPAC/VII-C-TOX
<b>(meter)<sup>2</sup>/second</b>	<b>NPU03205</b>
<b>NPU03178</b>	U—Platinum; subst.c. = ? pmol/l
Pt—Plasma; kin.visc.(37 °C) = ? m <sup>2</sup> /s	 <b>Hair—</b>
 <b>Patient—</b>	<b>Platinum;</b>
<b>Plasma;</b>	<b>substance content</b>
<b>relative volumic mass(20 °C/water, 20 °C;</b>	<b>micromole/kilogram</b>
<b>procedure)</b>	<b>M</b> = 195,09 g/mol
	Authority: IUPAC/VII-C-TOX
	<b>NPU03203</b>
	Hair—Platinum; subst.cont. = ? µmol/kg

<b>Patient—</b>	<b>NPU14551</b>
<b>Pleural fluid(specification);</b>	P—Polymyositis(OJ) antibody; arb.c.(proc.) = ?
relative volumic mass(20 °C/water, 20 °C; procedure)	
<b>NPU10186</b>	
Pt—Pleural fluid(spec.); rel.volumic mass(20 °C/ water, 20 °C; proc.) = ?	
<b>Blood—</b>	<b>Plasma—</b>
<b>Poikilocytosis;</b>	<b>Polymyositis(PL-12) antibody;</b>
arbitrary concentration(procedure)	arbitrary concentration(procedure)
<b>NPU14274</b>	<b>NPU14547</b>
B—Poikilocytosis; arb.c.(proc.) = ?	P—Polymyositis(PL-12) antibody; arb.c.(proc.) = ?
<b>Plasma—</b>	<b>Plasma—</b>
<b>Polymyositis antibody;</b>	<b>Polymyositis(PL-7) antibody;</b>
arbitrary concentration(list; procedure)	arbitrary concentration(procedure)
<b>NPU14545</b>	<b>NPU14546</b>
P—Polymyositis antibody; arb.c.(list; proc.)	P—Polymyositis(PL-7) antibody; arb.c.(proc.) = ?
<b>NPU14550</b> P—Polymyositis(EJ) antibody; arb.c.(proc.) = ?	
<b>NPU14554</b> P—Polymyositis(Jo-1) antibody; arb.c.(proc.) = ?	
<b>NPU14549</b> P—Polymyositis(Ku) antibody; arb.c.(proc.) = ?	
<b>NPU14548</b> P—Polymyositis(Mi-2) antibody; arb.c.(proc.) = ?	
<b>NPU14551</b> P—Polymyositis(OJ) antibody; arb.c.(proc.) = ?	
<b>NPU14547</b> P—Polymyositis(PL-12) antibody; arb.c.(proc.) = ?	
<b>NPU14546</b> P—Polymyositis(PL-7) antibody; arb.c.(proc.) = ?	
<b>NPU14552</b> P—Polymyositis(SRP) antibody; arb.c.(proc.) = ?	
<b>NPU14553</b> P—Polymyositis(U2SnRNP) antibody; arb.c.(proc.) = ?	
<b>Plasma—</b>	<b>Plasma—</b>
<b>Polymyositis(EJ) antibody;</b>	<b>Polymyositis(U2SnRNP) antibody;</b>
arbitrary concentration(procedure)	arbitrary concentration(procedure)
<b>NPU14550</b>	<b>NPU14553</b>
P—Polymyositis(EJ) antibody; arb.c.(proc.) = ?	P—Polymyositis(U2SnRNP) antibody; arb.c.(proc.) = ?
<b>Plasma—</b>	<b>Blood—</b>
<b>Polymyositis(Jo-1) antibody;</b>	<b>Porphobilinogen deaminase;</b>
arbitrary concentration(procedure)	catalytic-activity concentration(37 °C; procedure)
<b>NPU14554</b>	nanokatal/liter
P—Polymyositis(Jo-1) antibody; arb.c.(proc.) = ?	<b>NPU10201</b>
<b>Plasma—</b>	B—Porphobilinogen deaminase; cat.c.(37 °C; proc.)
<b>Polymyositis(Ku) antibody;</b>	= ? nkatal/l
arbitrary concentration(procedure)	
<b>NPU14549</b>	
P—Polymyositis(Ku) antibody; arb.c.(proc.) = ?	
<b>Plasma—</b>	<b>Erythrocytes(Blood)—</b>
<b>Polymyositis(Mi-2) antibody;</b>	<b>Porphobilinogen deaminase;</b>
arbitrary concentration(procedure)	catalytic-activity concentration(37 °C; procedure)
<b>NPU14548</b>	nanokatal/liter
P—Polymyositis(Mi-2) antibody; arb.c.(proc.) = ?	<b>NPU10202</b>
<b>Plasma—</b>	Ercs(B)—Porphobilinogen deaminase; cat.c.(37 °C; proc.) = ? nkatal/l
<b>Polymyositis(OJ) antibody;</b>	
arbitrary concentration(procedure)	
<b>NPU08730</b>	
Pt(U)—Porphobilinogen; arb.c.(proc.) = ?	

<b>Urine—</b>	<b>NPU08633</b>
<b>Porphyrine/Creatininium; substance ratio</b>	Syst(spec.)—Potassium ion; am.s.(proc.) = ? mmol
<b>10<sup>-3</sup></b>	
<b>NPU09099</b>	
U—Porphyrine/Creatininium; subst.ratio = ? × 10 <sup>-3</sup>	
<b>Urine—</b>	
<b>Porphyrine;</b>	
<b>arbitrary concentration(procedure)</b>	
<b>NPU03957</b>	
U—Porphyrine; arb.c.(proc.) = ?	
<b>Faeces—</b>	
<b>Porphyrine;</b>	
<b>arbitrary content(list; procedure)</b>	
<b>NPU14923</b>	
F—Porphyrine; arb.cont.(list; proc.)	
<b>Faeces—</b>	
<b>Porphyrine;</b>	
<b>arbitrary content(procedure)</b>	
<b>NPU03227</b>	
F—Porphyrine; arb.cont.(proc.) = ?	
<b>Erythrocytes(Blood)—</b>	
<b>Porphyrine;</b>	
<b>substance concentration</b>	
<b>micromole/liter</b>	
<b>NPU10604</b>	
Ercs(B)—Porphyrine; subst.c. = ? μmol/l	
<b>Urine—</b>	
<b>Porphyrine;</b>	
<b>substance concentration</b>	
<b>micromole/liter</b>	
<b>NPU03228</b>	
U—Porphyrine; subst.c. = ? μmol/l	
<b>Patient(Urine)—</b>	
<b>Porphyrine;</b>	
<b>substance rate(procedure)</b>	
<b>micromole/day</b>	
<b>NPU10217</b>	
Pt(U)—Porphyrine; subst.rate(proc.) = ? μmol/d	
<b>Secretion(Ileum)—</b>	
<b>Potassium ion;</b>	
<b>amount-of-substance(procedure)</b>	
<b>millimole</b>	
<b>NPU08632</b>	
Secr(Ileum)—Potassium ion; am.s.(proc.) = ? mmol	
<b>Stomach fluid—</b>	
<b>Potassium ion;</b>	
<b>amount-of-substance(procedure)</b>	
<b>millimole</b>	
Authority: IFFC/C-BGE	
<b>NPU10169</b>	
Stomf—Potassium ion; am.s.(proc.) = ? mmol	
<b>System(specification)—</b>	
<b>Potassium ion;</b>	
<b>amount-of-substance(procedure)</b>	
<b>millimole</b>	
<b>Faeces—</b>	
<b>Potassium ion;</b>	
<b>amount-of-substance</b>	
<b>millimole</b>	
<b>NPU17572</b>	
F—Potassium ion; am.s. = ? mmol	
<b>Urine—</b>	
<b>Potassium ion;</b>	
<b>amount-of-substance</b>	
<b>millimole</b>	
<b>NPU17573</b>	
U—Potassium ion; am.s. = ? mmol	
<b>Amniotic fluid—</b>	
<b>Potassium ion;</b>	
<b>substance concentration</b>	
<b>millimole/liter</b>	
<b>NPU08628</b>	
Amf—Potassium ion; subst.c. = ? mmol/l	
<b>Ascites—</b>	
<b>Potassium ion;</b>	
<b>substance concentration</b>	
<b>millimole/liter</b>	
<b>NPU17032</b>	
Asc—Potassium ion; subst.c. = ? mmol/l	
<b>Aspirate(specification)—</b>	
<b>Potassium ion;</b>	
<b>substance concentration</b>	
<b>millimole/liter</b>	
<b>NPU14909</b>	
Aspir(spec.)—Potassium ion; subst.c. = ? mmol/l	
<b>Blood fraction(specification)—</b>	
<b>Potassium ion;</b>	
<b>substance concentration</b>	
<b>millimole/liter</b>	
<b>NPU17571</b>	
B fract.(spec.)—Potassium ion; subst.c. = ? mmol/l	
<b>Dialysis solution—</b>	
<b>Potassium ion;</b>	
<b>substance concentration</b>	
<b>millimole/liter</b>	
Authority: IFCC/C-BGE	
<b>NPU10168</b>	
Dialysis solution—Potassium ion; subst.c. = ? mmol/l	
<b>Drain fluid(specification)—</b>	
<b>Potassium ion;</b>	
<b>substance concentration</b>	
<b>millimole/liter</b>	
<b>NPU17049</b>	
Drain fluid(spec.)—Potassium ion; subst.c. = ? mmol/l	
<b>Plasma—</b>	
<b>Potassium ion;</b>	
<b>substance concentration</b>	

<b>millimole/liter</b>	<b>Patient(Urine)—</b>
Authority: IFCC/C-BGE	<b>Potassium ion;</b>
<b>NPU03230</b>	<b>substance rate(procedure)</b>
P—Potassium ion; subst.c. = ? mmol/l	<b>millimole/day</b>
	Authority: IFCC/C-BGE
	<b>NPU03229</b>
	Pt(U)—Potassium ion; subst.rate(proc.) = ? mmol/d
<b>Secretion(Ileum)—</b>	<b>Plasma—</b>
<b>Potassium ion;</b>	<b>Prasterone;</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>millimole/liter</b>	<b>nanomole/liter</b>
<b>NPU08630</b>	$M = 288,41 \text{ g/mol}$
SeCr(Ileum)—Potassium ion; subst.c. = ? mmol/l	Other term(s): Dehydroepiandrosterone; DHEA
	Authority: INN
<b>Stomach fluid—</b>	<b>NPU01852</b>
<b>Potassium ion;</b>	P—Prasterone; subst.c. = ? nmol/l
<b>substance concentration</b>	
<b>millimole/liter</b>	
Authority: IFCC/C-BGE	
<b>NPU10170</b>	
Stomf—Potassium ion; subst.c. = ? mmol/l	
<b>Sweat—</b>	<b>Urine—</b>
<b>Potassium ion;</b>	<b>Prasterone;</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>millimole/liter</b>	<b>nanomole/liter</b>
Authority: IFCC/C-BGE	$M = 288,41 \text{ g/mol}$
<b>NPU03941</b>	Other term(s): Dehydroepiandrosterone; DHEA
Sweat—Potassium ion; subst.c. = ? mmol/l	Authority: INN
	<b>NPU01855</b>
	U—Prasterone; subst.c. = ? nmol/l
<b>System(specification)—</b>	<b>Patient(Urine)—</b>
<b>Potassium ion;</b>	<b>Prasterone;</b>
<b>substance concentration</b>	<b>substance rate</b>
<b>millimole/liter</b>	<b>nanomole/day</b>
<b>NPU08631</b>	<b>NPU10135</b>
Syst(spec.)—Potassium ion; subst.c. = ? mmol/l	Pt(U)—Prasterone; subst.rate = ? nmol/d
<b>Urine—</b>	<b>Plasma—</b>
<b>Potassium ion;</b>	<b>Pregnancy protein 1;</b>
<b>substance concentration</b>	<b>arbitrary concentration(procedure)</b>
<b>millimole/liter</b>	Other term(s): Pregnancy specific $\beta$ -1 glycoprotein
Authority: IFCC/C-BGE	<b>NPU03232</b>
<b>NPU03787</b>	P—Pregnancy protein 1; arb.c.(proc.) = ?
U—Potassium ion; subst.c. = ? mmol/l	
<b>Faeces—</b>	<b>Patient(Urine)—</b>
<b>Potassium ion;</b>	<b>Pregnanediol;</b>
<b>substance content</b>	<b>substance rate(procedure)</b>
<b>millimole/kilogram</b>	<b>micromole/day</b>
<b>NPU04214</b>	<b>NPU03233</b>
F—Potassium ion; subst.cont. = ? mmol/kg	Pt(U)—Pregnanediol; subst.rate(proc.) = ? $\mu\text{mol}/\text{d}$
<b>Faeces(specification)—</b>	<b>Patient(Urine)—</b>
<b>Potassium ion;</b>	<b>Pregnanetriol;</b>
<b>substance content</b>	<b>substance rate(procedure)</b>
<b>millimole/kilogram</b>	<b>micromole/day</b>
<b>NPU08629</b>	<b>NPU03234</b>
F(spec.)—Potassium ion; subst.cont. = ? mmol/kg	Pt(U)—Pregnanetriol; subst.rate(proc.) = ? $\mu\text{mol}/\text{d}$
<b>Patient(Faeces)—</b>	<b>Plasma—</b>
<b>Potassium ion;</b>	<b>Proangiotensin;</b>
<b>substance rate(procedure)</b>	<b>arbitrary concentration(procedure)</b>
<b>millimole/day</b>	$M = 1\ 295 \text{ g/mol}$
<b>NPU04213</b>	Other term(s): Angiotensin I
Pt(F)—Potassium ion; subst.rate(proc.) = ? mmol/d	Authority: IUPAC-IUB 74
	<b>NPU03236</b>
	P—Proangiotensin; arb.c.(proc.) = ?

<b>Plasma—</b>	<b>Endometric cytosol protein—</b>
<b>Proangiotensin;</b>	<b>Progesterone receptor(total);</b>
<b>substance concentration</b>	<b>substance content</b>
<b>mole/liter</b>	<b>nanomole/kilogram</b>
<i>M</i> = 1 295 g/mol	<b>NPU03244</b>
Other term(s): Angiotensin I	Endometric cytosol prot.—Progesterone
Authority: IUPAC-IUB 74	receptor(tot.); subst.cont. = ? nmol/kg
<b>NPU03237</b>	
P—Proangiotensin; subst.c.= ? prefix ? mol/l	
<b>Urine—</b>	<b>Cystic fluid(specification)—</b>
<b>Prochlorperazine;</b>	<b>Progesterone;</b>
<b>arbitrary concentration(procedure)</b>	<b>substance concentration</b>
<i>M</i> = 373,94 g/mol	<b>nanomole/liter</b>
Authority: INN	<b>NPU08764</b>
<b>NPU09045</b>	Cystf(spec.)—Progesterone; subst.c. = ? nmol/l
U—Prochlorperazine; arb.c.(proc.) = ?	
<b>Plasma—</b>	<b>Plasma—</b>
<b>Prochlorperazine;</b>	<b>Progesterone;</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>mole/liter</b>	<b>nanomole/liter</b>
<i>M</i> = 373,94 g/mol	<i>M</i> = 314,45 g/mol
Authority: INN	Authority: IUPAC-IUB 89
<b>NPU09043</b>	<b>NPU03242</b>
P—Prochlorperazine; subst.c.= ? prefix ? mol/l	P—Progesterone; subst.c. = ? nmol/l
<b>Urine—</b>	<b>Saliva—</b>
<b>Prochlorperazine;</b>	<b>Progesterone;</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>mole/liter</b>	<b>nanomole/liter</b>
<i>M</i> = 373,94 g/mol	<i>M</i> = 314,45 g/mol
Authority: INN	Authority: IUPAC-IUB 89
<b>NPU09044</b>	<b>NPU03243</b>
U—Prochlorperazine; subst.c.= ? prefix ? mol/l	Saliva—Progesterone; subst.c. = ? nmol/l
<b>Plasma—</b>	<b>Pancreatic <math>\beta</math>-cell—</b>
<b>Procollagen-III-peptide;</b>	<b>Proinsulin C-peptide secretion;</b>
<b>mass concentration</b>	<b>substance rate(glucagon, intravenous</b>
<b>microgram/liter</b>	<b>administration; list; procedure)</b>
<b>NPU10227</b>	Note: <i>M</i> (glucagon) = 3 483 g/mol; <i>M</i> (proinsulin C-peptide) = 3 019 g/mol; <i>M</i> (glucose) = 180,16 g/mol
P—Procollagen-III-peptide; mass c. = ? $\mu$ g/l	<b>NPU10393</b>
<b>Plasma—</b>	Pancreatic $\beta$ -cell—Proinsulin C-peptide secretion;
<b>Procollagen-I-peptide;</b>	subst.rate(glucagon i.v.; list; proc.)
<b>mass concentration</b>	<b>NPU10389 Pt—Glucagon(administered); am.s.(i.v.)</b>
<b>microgram/liter</b>	= ? nmol
<b>NPU10226</b>	<b>NPU10691 Pt—Glucagon(administered);</b>
P—Procollagen-I-peptide; mass c. = ? $\mu$ g/l	<b>subst.cont.(i.v.; am.s./body mass) = ? nmol/kg</b>
<b>Plasma—</b>	<b>NPU10390 P—Proinsulin C-peptide; subst.c.(0 min)</b>
<b>Progastrin;</b>	= ? nmol/l
<b>substance concentration</b>	<b>NPU10391 P—Proinsulin C-peptide; subst.c.(6 min)</b>
<b>picomole/liter</b>	= ? nmol/l
<b>NPU17588</b>	<b>NPU08503 B—Glucose; subst.c.(0 min) = ? mmol/l</b>
P—Progastrin; subst.c. = ? pmol/l	<b>NPU10655 B—Glucose; subst.c.(6 min) = ? mmol/l</b>
<b>Endometric cytosol protein—</b>	<b>Plasma—</b>
<b>Progesterone receptor(free);</b>	<b>Proinsulin C-peptide;</b>
<b>substance content</b>	<b>arbitrary substance concentration(IRR 84/510;</b>
<b>nanomole/kilogram</b>	<b>procedure)</b>
<b>NPU03245</b>	<b>international unit/liter</b>
Endometric cytosol prot.—Progesterone	<i>M</i> = 3 019 g/mol
receptor(free); subst.cont. = ? nmol/kg	Recommended calibrator: WHO 1st International
	Reference Reagent 84/510
	Other term(s): C-peptide; Connecting peptide
	<b>NPU03248</b>
	P—Proinsulin C-peptide; arb.subst.c.(IRR 84/510;
	proc.) = ? int. unit/l

<b>Plasma—</b>	<b>Plasma—</b>
<b>Proinsulin C-peptide;</b>	<b>Proinsulin;</b>
substance concentration(0 minutes after challenge)	substance concentration
nanomole/liter	picomole/liter
<b>NPU10390</b>	<b>M = 9 395 g/mol</b>
P—Proinsulin C-peptide; subst.c.(0 min) = ? nmol/l	<b>NPU04020</b>
	P—Proinsulin; subst.c. = ? pmol/l
<b>Plasma—</b>	<b>Plasma(fasting Patient)—</b>
<b>Proinsulin C-peptide;</b>	<b>Proinsulin;</b>
substance concentration(6 minutes after challenge)	substance concentration
nanomole/liter	picomole/liter
<b>NPU10391</b>	<b>M = 9 395 g/mol</b>
P—Proinsulin C-peptide; subst.c.(6 min) = ? nmol/l	<b>NPU04154</b>
	P(fPt)—Proinsulin; subst.c. = ? pmol/l
<b>Plasma—</b>	<b>Pituitary gland—</b>
<b>Proinsulin C-peptide;</b>	<b>Prolactin secretion;</b>
substance concentration(120 minutes after challenge)	substance rate(insulin, intravenous administration; list; procedure)
nanomole/liter	Note: M (insulin) = 5 807,65 g/mol; M (prolactin) =
<b>NPU10392</b>	23 000 g/mol
P—Proinsulin C-peptide; subst.c.(120 min) = ? nmol/l	<b>NPU10453</b>
	PitGI—Prolactin secretion; subst.rate(insulin i.v.; list; proc.)
	NPU10547 Pt—Insulin(administered);
	subst.cont.(i.v.; am.s./body mass) = ? µmol/kg
	NPU10458 P—Prolactin; subst.c.(0 min) = ? nmol/l
	NPU10455 P—Prolactin; subst.c.(30 min) = ? nmol/l
	NPU10451 P—Prolactin; subst.c.(45 min) = ? nmol/l
	NPU10459 P—Prolactin; subst.c.(60 min) = ? nmol/l
	NPU10452 P—Prolactin; subst.c.(90 min) = ? nmol/l
	NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l
	NPU04186 P—Glucose; subst.c.(15 min) = ? mmol/l
	NPU04174 P—Glucose; subst.c.(30 min) = ? mmol/l
	NPU04187 P—Glucose; subst.c.(45 min) = ? mmol/l
	NPU04175 P—Glucose; subst.c.(60 min) = ? mmol/l
	NPU04965 P—Glucose; subst.c.(75 min) = ? mmol/l
	NPU04176 P—Glucose; subst.c.(90 min) = ? mmol/l
	NPU04177 P—Glucose; subst.c.(120 min) = ? mmol/l
<b>Patient(Urine)—</b>	<b>Pituitary gland—</b>
<b>Proinsulin C-peptide;</b>	<b>Prolactin secretion;</b>
substance rate(procedure)	substance rate(levodopa, oral administration; list; procedure)
nanomole/day	Note: M (levodopa) = 197,2 g/mol; M (prolactin) =
<b>NPU08978</b>	23 000 g/mol
Pt(U)—Proinsulin C-peptide; subst.c. = ? nmol/d	<b>NPU10462</b>
	PitGI—Prolactin secretion; subst.rate(levodopa p.o.; list; proc.)
	NPU10457 Pt—Levodopa(administered); am.s.(p.o.) = ? mmol
	NPU10458 P—Prolactin; subst.c.(0 min) = ? nmol/l
	NPU10459 P—Prolactin; subst.c.(60 min) = ? nmol/l
	NPU10460 P—Prolactin; subst.c.(120 min) = ? nmol/l
	NPU10461 P—Prolactin; subst.c.(180 min) = ? nmol/l

**Pituitary gland—**  
**Prolactin secretion;**

**substance rate(protirelin, intravenous administration; list; procedure)**  
 Other term(s): Protirelin: Thyrotropin-releasing hormone  
 Note:  $M$  (protirelin) = 362,4 g/mol;  $M$  (prolactin) = 23 000 g/mol  
**NPU10456**  
 PitGI—Prolactin secretion; subst.rate(protirelin i.v.; list; proc.)  
 NPU10454 Pt—Protirelin(administered); am.s.(i.v.) = ? nmol  
 NPU10458 P—Prolactin; subst.c.(0 min) = ? nmol/l  
 NPU10682 P—Prolactin; subst.c.(15 min) = ? nmol/l  
 NPU10455 P—Prolactin; subst.c.(30 min) = ? nmol/l  
 NPU10459 P—Prolactin; subst.c.(60 min) = ? nmol/l  
 NPU10460 P—Prolactin; subst.c.(120 min) = ? nmol/l  
 NPU10683 P—Prolactin; subst.c.incr.(max. c. minus 0 min c.) = ? nmol/l

**Plasma—**  
**Prolactin;**

**arbitrary substance concentration(IRP 75/504; procedure)**

**international unit/liter**

$M$  = 23 000 g/mol

Recommended calibrator: WHO IRP 75/504

Other term(s): Lactotropic hormone; Lactotropin; Mammatropic hormone; Mammatropin

Authority: IUPAC-IUB74

**NPU04022**

P—Prolactin; arb.subst.c.(IRP 75/504; proc.) = ? int. unit/l

**Plasma—**

**Prolactin;**

**arbitrary substance concentration(IS 83/562; procedure)**

**international unit/liter**

$M$  = 23 000 g/mol

Recommended calibrator: WHO 2nd IS 83/562

Other term(s): Lactotropic hormone; Mammatropic hormone; Mammatropin

Authority: IUPAC-IUB 74

**NPU04021**

P—Prolactin; arb.subst.c.(IS 83/562; proc.) = ? int. unit/l

**Plasma—**

**Prolactin;**

**arbitrary substance concentration(IS 84/500; procedure)**

**international unit/liter**

$M$  = 23 000 g/mol

Recommended calibrator: WHO 3rd IS 84/500

Calibrator(s): WHO 2nd IS 83/562; WHO IRP 75/504

Other term(s): Lactotropic hormone; Lactotropin; Mammatropic hormone; Mammatropin

Authority: IUPAC-IUB 74

**NPU03252**

P—Prolactin; arb.subst.c.(IS 84/500; proc.) = ? int. unit/l

**Plasma—**

**Prolactin;**

**substance concentration(0 minutes after challenge)**

**nanomole/liter**

**NPU10458**

P—Prolactin; subst.c.(0 min) = ? nmol/l

**Plasma—**

**Prolactin;**

**substance concentration(15 minutes after challenge)**

**nanomole/liter**

**NPU10682**

P—Prolactin; subst.c.(15 min) = ? nmol/l

**Plasma—**

**Prolactin;**

**substance concentration(30 minutes after challenge)**

**nanomole/liter**

**NPU10455**

P—Prolactin; subst.c.(30 min) = ? nmol/l

**Plasma—**

**Prolactin;**

**substance concentration(45 minutes after challenge)**

**nanomole/liter**

**NPU10451**

P—Prolactin; subst.c.(45 min) = ? nmol/l

**Plasma—**

**Prolactin;**

**substance concentration(60 minutes after challenge)**

**nanomole/liter**

**NPU10459**

P—Prolactin; subst.c.(60 min) = ? nmol/l

**Plasma—**

**Prolactin;**

**substance concentration(90 minutes after challenge)**

**nanomole/liter**

**NPU10452**

P—Prolactin; subst.c.(90 min) = ? nmol/l

**Plasma—**

**Prolactin;**

**substance concentration(120 minutes after challenge)**

**nanomole/liter**

**NPU10460**

P—Prolactin; subst.c.(120 min) = ? nmol/l

**Plasma—**

**Prolactin;**

**substance concentration(180 minutes after challenge)**

**nanomole/liter**

<b>NPU10461</b>	<b>Plasma—</b>
P—Prolactin; subst.c.(180 min) = ? nmol/l	<b>Proline;</b>
<b>Plasma—</b>	<b>substance concentration</b>
<b>Prolactin;</b>	<b>micromole/liter</b>
<b>substance concentration increment(maximum concentration minus 0 minutes concentration)</b>	<b>M = 115,13 g/mol</b>
<b>nanomole/liter</b>	<b>NPU03256</b>
<b>NPU10683</b>	P—Proline; subst.c. = ? $\mu\text{mol/l}$
P—Prolactin; subst.c.incr.(max. c. minus 0 min c.) = ? nmol/l	<b>Urine—</b>
<b>Plasma—</b>	<b>Proline;</b>
<b>Prolactin;</b>	<b>substance concentration</b>
<b>substance concentration</b>	<b>micromole/liter</b>
<b>nanomole/liter</b>	<b>M = 115,13 g/mol</b>
<b>M = 23 000 g/mol</b>	<b>NPU03257</b>
Other term(s): Lactotropic hormone; Lactotropin; Mammatropic hormone; Mammatropin	U—Proline; subst.c. = ? $\mu\text{mol/l}$
Authority: IUPAC-IUB 74	<b>Blood—</b>
<b>NPU03253</b>	<b>Promyelocytes;</b>
P—Prolactin; subst.c. = ? nmol/l	<b>number concentration</b>
<b>Plasma—</b>	<b>10<sup>9</sup>/liter</b>
<b>Proliferating cell nucleus antibody(Immunoglobulin G);</b>	<b>NPU03974</b>
<b>arbitrary concentration(procedure)</b>	B—Promyelocytes; num.c. = ? $\times 10^9/\text{l}$
<b>NPU03254</b>	<b>Blood fraction(specification)—</b>
P—Proliferating cell nucleus antibody(IgG); arb.c.(proc.) = ?	<b>Promyelocytes;</b>
<b>Plasma—</b>	<b>number concentration</b>
<b>Proliferating cell nucleus antibody(Immunoglobulin G);</b>	<b>10<sup>9</sup>/liter</b>
<b>arbitrary substance concentration(procedure)</b>	<b>NPU17615</b>
<b>arbitrary unit/liter</b>	B fract.(spec.)—Promyelocytes; num.c. = ? $\times 10^9/\text{l}$
<b>NPU12584</b>	<b>Bone marrow—</b>
P—Proliferating cell nucleus antibody(IgG); arb.subst.c.(proc.) = ? arb.unit/l	<b>Promyelocytes;</b>
<b>Erythrocytes(Blood)—</b>	<b>number concentration</b>
<b>Proline dipeptidase;</b>	<b>10<sup>9</sup>/liter</b>
<b>entitic catalytic activity(37 °C; procedure)</b>	<b>NPU04091</b>
<b>attokatal</b>	Marrow—Promyelocytes; num.c. = ? $\times 10^9/\text{l}$
<b>NPU12898</b>	<b>Leukocytes(Blood)—</b>
Ercts(B)—Proline dipeptidase; entitic cat.act.(37 °C; proc.) = ? akat	<b>Promyelocytes;</b>
<b>Urine—</b>	<b>number fraction</b>
<b>Proline/Creatininum;</b>	<b>NPU03973</b>
<b>substance ratio</b>	Lkcs(B)—Promyelocytes; num.fr. = ?
<b>10<sup>-3</sup></b>	<b>Leukocytes(Bone marrow)—</b>
<b>NPU14245</b>	<b>Promyelocytes;</b>
U—Proline/Creatininum; subst.ratio = ? $\times 10^{-3}$	<b>number fraction</b>
<b>Cerebrospinal fluid—</b>	<b>NPU04985</b>
<b>Proline;</b>	Lkcs(Marrow)—Promyelocytes; num.fr. = ?
<b>substance concentration</b>	<b>Plasma—</b>
<b>micromole/liter</b>	<b>Prostate specific antigen(free);</b>
<b>M = 115,13 g/mol</b>	<b>mass concentration</b>
<b>NPU03255</b>	<b>microgram/liter</b>
Csf—Proline; subst.c. = ? $\mu\text{mol/l}$	Other term(s): Prostate-specific antigen; PSA
	<b>NPU12534</b>
	P—Prostate specific antigen(free); mass c. = ? $\mu\text{g/l}$
	<b>Prostate specific antigen(Plasma)—</b>
	<b>Prostate specific antigen(free);</b>
	<b>mass fraction</b>
	Other term(s): Prostate-specific antigen; PSA
	<b>NPU09226</b>
	Prostate specific antigen(P)—Prostate specific antigen(free); mass fr. = ?

<b>Plasma—</b>	
<b>Prostata specific antigen(total);</b>	
<b>mass concentration</b>	NPU14038 Prot.(Csf)—Alpha-globulin; mass fr. = ?
<b>microgram/liter</b>	NPU04952 Prot.(Csf)—Beta-globulin; mass fr. = ?
Other term(s): Prostate-specific antigen; PSA	NPU04953 Prot.(Csf)—Gamma-globulin; mass fr. = ?
<b>NPU08669</b>	
P—Prostata specific antigen(tot.); mass c. = ? µg/l	
<b>Plasma—</b>	
<b>Prostata specific antigen;</b>	
<b>arbitrary concentration(procedure)</b>	<b>Protein(Plasma)—</b>
<b>NPU03275</b>	<b>Protein type;</b>
P—Prostata specific antigen; arb.c.(proc.) = ?	<b>mass fraction(list; procedure)</b>
<b>Cerebrospinal fluid—</b>	<b>NPU04196</b>
<b>Protein type;</b>	Prot.(P)—Protein type; mass fr.(list; proc.)
<b>concentration(list; procedure)</b>	NPU04939 Prot.(P)—Albumin; mass fr. = ?
<b>NPU04865</b>	NPU04940 Prot.(P)—Alpha-1-globulin; mass fr. = ?
Csf—Protein type; conc.(list; proc.)	NPU04941 Prot.(P)—Alpha-2-globulin; mass fr. = ?
NPU01130 Csf—Albumin; subst.c. = ? µmol/l	NPU09264 Prot.(P)—Alpha-globulin; mass fr. = ?
NPU04980 Csf—Albumin; rel.subst.c.(Csf/P) = ?	NPU09265 Prot.(P)—Beta-1-globulin; mass fr. = ?
NPU04658 Csf—Alpha-1-globulin; mass c. = ? mg/l	NPU09266 Prot.(P)—Beta-2-globulin; mass fr. = ?
NPU04659 Csf—Alpha-2-globulin; mass c. = ? mg/l	NPU04942 Prot.(P)—Beta-globulin; mass fr. = ?
NPU04660 Csf—Beta-globulin; mass c. = ? mg/l	NPU04943 Prot.(P)—Gamma-globulin; mass fr. = ?
NPU04661 Csf—Gamma-globulin; mass c. = ? mg/l	
NPU04099 Csf—Immunoglobulin G; subst.c. = ?	
µmol/l	
NPU09335 Csf—Immunoglobulin G;	
rel.subst.c.(Csf/P) = ?	
<b>Plasma—</b>	<b>Protein(Urine)—</b>
<b>Protein type;</b>	<b>Protein type;</b>
<b>concentration(list; procedure)</b>	<b>mass fraction(list; procedure)</b>
<b>NPU03300</b>	<b>NPU04823</b>
P—Protein type; conc.(list; proc.)	Prot.(U)—Protein type; mass fr.(list; proc.)
NPU01132 P—Albumin; subst.c. = ? µmol/l	NPU04944 Prot.(U)—Albumin; mass fr. = ?
NPU04650 P—Alpha-1-globulin; mass c. = ? g/l	NPU04945 Prot.(U)—Alpha-1-globulin; mass fr. = ?
NPU04651 P—Alpha-2-globulin; mass c. = ? g/l	NPU04946 Prot.(U)—Alpha-2-globulin; mass fr. = ?
NPU09261 P—Alpha-globulin; mass c. = ? g/l	NPU14036 Prot.(U)—Alpha-globulin; mass fr. = ?
NPU09262 P—Beta-1-globulin; mass c. = ? g/l	NPU04947 Prot.(U)—Beta-globulin; mass fr. = ?
NPU09263 P—Beta-2-globulin; mass c. = ? g/l	NPU04948 Prot.(U)—Gamma-globulin; mass fr. = ?
NPU04652 P—Beta-globulin; mass c. = ? g/l	
NPU04653 P—Gamma-globulin; mass c. = ? g/l	
<b>Urine—</b>	<b>Urine—</b>
<b>Protein type;</b>	<b>Protein;</b>
<b>concentration(list; procedure)</b>	<b>arbitrary concentration(procedure)</b>
<b>NPU03301</b>	<b>NPU04206</b>
U—Protein type; conc.(list; proc.)	U—Protein; arb.c.(proc.) = ?
NPU03903 U—Albumin; subst.c. = ? µmol/l	
NPU04654 U—Alpha-1-globulin; mass c. = ? mg/l	<b>Urine—</b>
NPU04655 U—Alpha-2-globulin; mass c. = ? mg/l	<b>Protein;</b>
NPU14037 U—Alpha-globulin; mass c. = ? mg/l	<b>mass concentration(procedure)</b>
NPU04656 U—Beta-globulin; mass c. = ? mg/l	<b>gram/liter</b>
NPU04657 U—Gamma-globulin; mass c. = ? mg/l	<b>NPU17167</b>
<b>Protein(Cerebrospinal fluid)—</b>	U—Protein; mass c.(proc.) = ? g/l
<b>Protein type;</b>	
<b>mass fraction(list; procedure)</b>	<b>Amniotic fluid—</b>
<b>NPU04878</b>	<b>Protein;</b>
Prot.(Csf)—Protein type; mass fr.(list; proc.)	<b>mass concentration</b>
NPU04949 Prot.(Csf)—Albumin; mass fr. = ?	<b>gram/liter</b>
NPU04950 Prot.(Csf)—Alpha-1-globulin; mass fr. = ?	<b>NPU08673</b>
NPU04951 Prot.(Csf)—Alpha-2-globulin; mass fr. = ?	Amf—Protein; mass c. = ? g/l

<b>Cerebrospinal fluid—</b>	<b>Plasma—</b>
<b>Protein;</b>	<b>Proteinase 3 antibody(Immunoglobulin G);</b>
<b>mass concentration</b>	<b>arbitrary concentration(procedure)</b>
<b>gram/liter</b>	Other term(s): PR3-ANCA
<b>NPU03276</b>	<b>NPU12572</b>
Csf—Protein; mass c. = ? g/l	P—Proteinase 3 antibody(IgG); arb.c.(proc.) = ?
<b>Drain fluid(specification)—</b>	<b>Plasma—</b>
<b>Protein;</b>	<b>Proteinase 3 antibody(Immunoglobulin G);</b>
<b>mass concentration</b>	<b>arbitrary substance concentration(procedure)</b>
<b>gram/liter</b>	<b>10<sup>3</sup> arbitrary unit/liter</b>
<b>NPU17042</b>	Other term(s): PR3-ANCA antibody
Drain fluid(spec.)—Protein; mass c. = ? g/l	<b>NPU12573</b>
<b>Plasma—</b>	P—Proteinase 3 antibody(IgG); arb.subst.c.(proc.) = ? × 10 <sup>3</sup> arb.unit/l
<b>Protein;</b>	<b>Plasma—</b>
<b>mass concentration</b>	<b>Proteinase 3 antibody;</b>
<b>gram/liter</b>	<b>arbitrary concentration(procedure)</b>
<b>NPU03278</b>	Other term(s): PR3-ANCA
P—Protein; mass c. = ? g/l	<b>NPU12044</b>
<b>Pleural fluid(specification)—</b>	P—Proteinase 3 antibody; arb.c.(proc.) = ?
<b>Protein;</b>	<b>Patient—</b>
<b>mass concentration</b>	<b>Protirelin(administered);</b>
<b>gram/liter</b>	<b>amount-of-substance(intravenous</b>
<b>NPU08670</b>	<b>administration)</b>
Plf(spec.)—Protein; mass c. = ? g/l	<b>nanomole</b>
<b>Synovial fluid(specification)—</b>	M = 362,4 g/mol
<b>Protein;</b>	Other term(s): Thyrotropin-releasing hormone
<b>mass concentration</b>	<b>NPU10454</b>
<b>gram/liter</b>	Pt—Protirelin(administered); am.s.(i.v.) = ? nmol
<b>NPU08672</b>	
Synf(spec.)—Protein; mass c. = ? g/l	<b>Erythrocytes(Blood)—</b>
<b>System(specification)—</b>	<b>Protoporphyrin IX;</b>
<b>Protein;</b>	<b>entitic amount-of-substance</b>
<b>mass concentration</b>	<b>attomole</b>
<b>gram/liter</b>	<b>NPU04155</b>
<b>NPU10131</b>	Ercs(B)—Protoporphyrin IX; entitic am.s. = ? amol
Syst(spec.)—Protein; mass c. = ? g/l	
<b>Urine—</b>	<b>Blood—</b>
<b>Protein;</b>	<b>Protoporphyrin(Zn)/Haemoglobin(Fe);</b>
<b>mass concentration</b>	<b>substance ratio</b>
<b>gram/liter</b>	<b>10<sup>-6</sup></b>
<b>NPU03958</b>	<b>NPU03307</b>
U—Protein; mass c. = ? g/l	B—Protoporphyrin(Zn)/Haemoglobin(Fe);
<b>Patient(Urine)—</b>	subst.ratio = ? × 10 <sup>-6</sup>
<b>Protein;</b>	
<b>mass rate(procedure)</b>	<b>Erythrocytes(Blood)—</b>
<b>gram/day</b>	<b>Protoporphyrin;</b>
<b>NPU03277</b>	<b>arbitrary entitic amount-of-</b>
Pt(U)—Protein; mass rate(proc.) = ? g/d	<b>substance(procedure)</b>
<b>Urine—</b>	<b>arbitrary unit</b>
<b>Protein;</b>	<b>NPU04065</b>
<b>mass(procedure)</b>	Ercs(B)—Protoporphyrin; arb.entitic am.s.(proc.) = ?
<b>gram</b>	arb.unit
<b>NPU03812</b>	
U—Protein; mass(proc.) = ? g	<b>Erythrocytes(Blood)—</b>
	<b>Protoporphyrin;</b>
	<b>entitic amount-of-substance</b>
	<b>attomole</b>
	M = 626 g/mol
	<b>NPU03308</b>
	Ercs(B)—Protoporphyrin; entitic am.s. = ? amol

<b>Erythrocytes(Blood)—</b>	<b>Urine—</b>
<b>Protoporphyrin;</b>	<b><math>\delta</math>-1-</b>
<b>substance concentration</b>	<b>Pyrroline-5-carboxylate/Creatininium;</b>
<b>micromole/liter</b>	<b>substance ratio</b>
$M = 626 \text{ g/mol}$	$10^{-3}$
<b>NPU14046</b>	<b>NPU14246</b>
Ercs(B)—Protoporphyrin; subst.c. = ? $\mu\text{mol/l}$	U— $\delta$ -1-Pyrroline-5-carboxylate/Creatininium; subst.ratio = ? $\times 10^{-3}$
 <b>Plasma—</b>	 <b>Urine—</b>
<b>Purkinje cell(Yo) antibody(Immunoglobulin G);</b>	<b><math>\delta</math>-1-</b>
<b>arbitrary substance concentration(procedure)</b>	<b>Pyrroline-5-carboxylate;</b>
$10^3$ arbitrary unit/liter	<b>substance concentration</b>
<b>NPU14543</b>	<b>mole/liter</b>
P—Purkinje cell(Yo) antibody(IgG);	<b>NPU03327</b>
arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l	U— $\delta$ -1-Pyrroline-5-carboxylate; subst.c.= ? prefix ? mol/l
 <b>Urine—</b>	 <b>Plasma—</b>
<b>Pyridinoline cross-linked carboxy-terminal</b>	<b>Pyruvatedehydrogenase antibody;</b>
<b>telopeptide, collagen type/Creatininium;</b>	<b>arbitrary substance concentration(procedure)</b>
<b>substance ratio</b>	$10^3$ arbitrary unit/liter
$10^{-6}$	<b>NPU14556</b>
<b>NPU14337</b>	P—Pyruvatedehydrogenase antibody;
U—Pyridinoline cross-linked carboxy-terminal	arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
telopeptide, collagen type/Creatininium; subst.ratio	
= ? $\times 10^{-6}$	
 <b>Urine—</b>	 <b>Erythrocytes(Blood)—</b>
<b>Pyridinoline cross-linked carboxy-terminal</b>	<b>Pyruvate kinase;</b>
<b>telopeptide, collagen type;</b>	<b>arbitrary catalytic activity(procedure)</b>
<b>substance concentration</b>	<b>NPU10322</b>
<b>nanomole/liter</b>	Ercs(B)—Pyruvate kinase; arb.cat.act.(proc.) = ?
<b>NPU14336</b>	
U—Pyridinoline cross-linked carboxy-terminal	
telopeptide, collagen type; subst.c. = ? nmol/l	
 <b>Urine—</b>	 <b>Erythrocytes(Blood)—</b>
<b>Pyridinoline+Deoxypyridinoline;</b>	<b>Pyruvate kinase;</b>
<b>substance concentration</b>	<b>entitic catalytic activity(37 °C; procedure)</b>
<b>millimole/liter</b>	<b>attokatal</b>
<b>NPU14372</b>	<b>NPU03340</b>
U—Pyridinoline+Deoxypyridinoline; subst.c. = ?	Ercs(B)—Pyruvate kinase; entitic cat.act.(37 °C; mmol/l proc.) = ? akat
 <b>Plasma—</b>	 <b>Blood(arterial Blood)—</b>
<b>Pyridoxal 5-phosphate;</b>	<b>Pyruvate;</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>nanomole/liter</b>	<b>micromole/liter</b>
<b>NPU10612</b>	$M = 88,06 \text{ g/mol}$
P—Pyridoxal 5-phosphate; subst.c. = ? nmol/l	<b>NPU03328</b>
 <b>Synovial fluid(specification)—</b>	B(aB)—Pyruvate; subst.c. = ? $\mu\text{mol/l}$
<b>Pyrophosphate crystals;</b>	
<b>arbitrary concentration(procedure)</b>	 <b>Blood(venous Blood)—</b>
<b>NPU03322</b>	<b>Pyruvate;</b>
Synf(spec.)—Pyrophosphate crystals; arb.c.(proc.)	<b>substance concentration</b>
= ?	<b>micromole/liter</b>
 <b>Cells(Synovial fluid; specification)—</b>	$M = 88,06 \text{ g/mol}$
<b>Pyrophosphate crystals;</b>	<b>NPU09228</b>
<b>arbitrary entitic number(procedure)</b>	B(vB)—Pyruvate; subst.c. = ? $\mu\text{mol/l}$
<b>NPU03323</b>	
Cells(Synf; spec.)—Pyrophosphate crystals;	 <b>Cerebrospinal fluid—</b>
arb.entitic num.(proc.) = ?	<b>Pyruvate;</b>
	<b>substance concentration</b>
	<b>micromole/liter</b>
	$M = 88,06 \text{ g/mol}$
	<b>NPU03329</b>
	Csf—Pyruvate; subst.c. = ? $\mu\text{mol/l}$

<b>Plasma(fasting Patient)—</b>	<b>Plasma—</b>
<b>Pyruvate;</b>	<b>Renin;</b>
<b>substance concentration</b>	<b>catalytic-activity concentration(procedure)</b>
<b>micromole/liter</b>	<b>microkatal/liter</b>
<b>NPU17792</b>	<b>M = 42 270 g/mol</b>
P(fPt)—Pyruvate; subst.c. = ? $\mu\text{mol/l}$	Other term(s): Angiotensin-forming enzyme; Angiotensinogenase
<b>Patient(Urine)—</b>	<b>NPU03352</b>
<b>Pyruvate;</b>	P—Renin; cat.c.(proc.) = ? $\mu\text{kat/l}$
<b>substance rate(procedure)</b>	
<b>micromole/day</b>	
<b>NPU17794</b>	
Pt(U)—Pyruvate; subst.rate(proc.) = ? $\mu\text{mol/d}$	
<b>Kidney—</b>	<b>Plasma—</b>
<b>Renin secretion;</b>	<b>Renin;</b>
<b>substance rate(furosemide, oral administration; list; procedure)</b>	<b>substance concentration(0 minutes after challenge)</b>
Note: $M$ (furosemide) = 330,75 g/mol; $M$ (renin) = 42 270 g/mol	<b>mole/liter</b>
<b>NPU10422</b>	<b>NPU09267</b>
Kidn.—Renin secretion; subst.rate(furosemide p.o.; list; proc.)	P—Renin; subst.c.(0 min)= ? prefix ? mol/l
NPU10420 P—Renin; arbsubst.c.(IRP 68/356; 0 min) = ? $\times 10^3$ int.unit/l	
NPU10421 P—Renin; arbsubst.c.(IRP 68/356; 300 min) = ? $\times 10^3$ int.unit/l	
NPU09267 P—Renin; subst.c.(0 min)= ? prefix ? mol/l	
NPU09268 P—Renin; subst.c.(300 min)= ? prefix ? mol/l	
<b>Plasma—</b>	<b>Plasma—</b>
<b>Renin;</b>	<b>Renin;</b>
<b>arbitrary substance concentration(IRP 68/356; 0 minutes after challenge)</b>	<b>substance concentration(300 minutes after challenge)</b>
<b>10<sup>3</sup> international unit/liter</b>	<b>mole/liter</b>
<b>NPU10420</b>	<b>NPU09268</b>
P—Renin; arbsubst.c.(IRP 68/356; 0 min) = ? $\times 10^3$ int.unit/l	P—Renin; subst.c.(300 min)= ? prefix ? mol/l
<b>Plasma—</b>	<b>Plasma—</b>
<b>Renin;</b>	<b>Renin;</b>
<b>arbitrary substance concentration(IRP 68/356; 300 minutes after challenge)</b>	<b>substance concentration(procedure)</b>
<b>10<sup>3</sup> international unit/liter</b>	<b>mole/liter</b>
<b>NPU10421</b>	<b>M = 42 270 g/mol</b>
P—Renin; arbsubst.c.(IRP 68/356; 300 min) = ? $\times 10^3$ int.unit/l	Other term(s): Angiotensin-forming enzyme; Angiotensinogenase
<b>Plasma—</b>	<b>NPU03353</b>
<b>Renin;</b>	P—Renin; subst.c.(proc.)= ? prefix ? mol/l
<b>arbitrary substance concentration(IRP 68/356; procedure)</b>	
<b>10<sup>3</sup> international unit/liter</b>	
<b>M = 42 270 g/mol</b>	
Recommended calibrator: WHO 1st IRP 68/356	
Other term(s): Angiotensin-forming enzyme; Angiotensinogenase	
<b>NPU03351</b>	
P—Renin; arbsubst.c.(IRP 68/356; proc.) = ? $\times 10^3$ int.unit/l	
<b>Reno pulmonal syndrome;</b>	<b>Plasma—</b>
<b>arbitrary concentration(list; procedure)</b>	<b>Reno pulmonal syndrome;</b>
<b>NPU14557</b>	<b>arbitrary substance concentration(list; procedure)</b>
P—Reno pulmonal syndrome; arb.c.(list; proc.)	<b>NPU14558</b>
NPU12542 P—Glomerulus membrane antibody(IgG); arb.c.(proc.) = ?	P—Reno pulmonal syndrome; arbsubst.c.(list; proc.)
NPU12575 P—Myeloperoxidase antibody(IgG); arb.c.(proc.) = ?	NPU12552 P—Glomerulus membrane antibody(IgG); arbsubst.c.(proc.) = ? $\times 10^3$ arb.unit/l
NPU12572 P—Proteinase 3 antibody(IgG); arb.c.(proc.) = ?	NPU12036 P—Myeloperoxidase antibody(IgG); arbsubst.c.(proc.) = ? $\times 10^3$ arb.unit/l
	NPU12573 P—Proteinase 3 antibody(IgG); arbsubst.c.(proc.) = ? $\times 10^3$ arb.unit/l

<b>Plasma—</b>	<b>Reticulocytes(Blood)—</b>
<b>Reticulin antibody(Immunoglobulin A);</b>	<b>Reticulocytes(RNA; mean concentration);</b>
arbitrary concentration(procedure)	number fraction(procedure)
<b>NPU12247</b>	<b>NPU17010</b>
P—Reticulin antibody(IgA); arb.c.(proc.) = ?	Rtcs(B)—Reticulocytes(mean c.); num.fr.(proc.) = ?
<b>Plasma—</b>	<b>Reticulocytes(Blood)—</b>
<b>Reticulin antibody(Immunoglobulin G);</b>	<b>Reticulocytes(RNA)</b>
arbitrary concentration(procedure)	number fraction(list; procedure)
<b>NPU12248</b>	<b>NPU17012</b>
P—Reticulin antibody(IgG); arb.c.(proc.) = ?	Rtcs(B)—Reticulocytes(RNA); num.fr.(list; proc.)
<b>Plasma—</b>	<b>NPU17009 Rtcs(B)—Reticulocytes(RNA; low c.);</b>
<b>Reticulin antibody;</b>	num.fr.(proc.) = ?
arbitrary concentration(list; procedure)	<b>NPU17010 Rtcs(B)—Reticulocytes(RNA; mean c.);</b>
<b>NPU17105</b>	num.fr.(proc.) = ?
P—Reticulin antibody; arb.c.(list; proc.)	<b>NPU17011 Rtcs(B)—Reticulocytes(RNA; high c.);</b>
<b>NPU12247 P—Reticulin antibody(IgA); arb.c.(proc.)</b>	num.fr.(proc.) = ?
= ?	
<b>NPU12248 P—Reticulin antibody(IgG); arb.c.(proc.)</b>	
= ?	
<b>Plasma—</b>	<b>Bone marrow—</b>
<b>Reticulin antibody;</b>	<b>Reticulum cells;</b>
arbitrary concentration(procedure)	number concentration
<b>NPU03355</b>	<b>10<sup>9</sup>/liter</b>
P—Reticulin antibody; arb.c.(proc.) = ?	<b>NPU04134</b>
<b>Blood—</b>	Marrow—Reticulum cells; num.c. = ? × 10 <sup>9</sup> /l
<b>Reticulocytes;</b>	
entitic volume	
femtoliter	
<b>NPU17013</b>	
B—Reticulocytes; entitic vol. = ? fl	<b>Leukocytes(Bone marrow)—</b>
<b>Blood—</b>	<b>Reticulum cells;</b>
<b>Reticulocytes;</b>	number fraction
number concentration	<b>NPU14382</b>
10 <sup>9</sup> /liter	Lkcs(Marrow)—Reticulum cells; num.fr. = ?
<b>NPU08694</b>	
B—Reticulocytes; num.c. = ? × 10 <sup>9</sup> /l	<b>Patient—</b>
<b>Erythrocytes(Blood)—</b>	<b>Retinol absorption;</b>
<b>Reticulocytes;</b>	substance rate(procedure)
number fraction	mole/day
10 <sup>-3</sup>	<b>NPU03837</b>
<b>NPU03356</b>	Pt—Retinol absorption; subst.rate(proc.) = ? prefix ?
Ercs(B)—Reticulocytes; num.fr. = ? × 10 <sup>-3</sup>	mol/d
<b>Reticulocytes(Blood)—</b>	<b>Plasma—</b>
<b>Reticulocytes(RNA; low concentration);</b>	<b>Retinol binding protein;</b>
number fraction(procedure)	substance concentration
<b>NPU17009</b>	micromole/liter
Rtcs(B)—Reticulocytes(RNA; low c.); num.fr.(proc.)	<i>M</i> = 21 000 g/mol
= ?	<b>NPU03358</b>
<b>Reticulocytes(Blood)—</b>	P—Retinol binding protein; subst.c. = ? μmol/l
<b>Reticulocytes(RNA; high concentration);</b>	
number fraction(procedure)	<b>Plasma—</b>
<b>NPU17011</b>	<b>Retinol;</b>
Rtcs(B)—Reticulocytes(RNA(high c.); num.fr.(proc.)	substance concentration
= ?	micromole/liter
<b>Reticulocytes(Blood)—</b>	<i>M</i> = 286,44 g/mol
<b>Reticulocytes(RNA; high concentration);</b>	Other term(s): Vitamin A
number fraction(procedure)	Authority: INN
<b>NPU17011</b>	<b>NPU03357</b>
Rtcs(B)—Reticulocytes(RNA(high c.); num.fr.(proc.)	P—Retinol; subst.c. = ? μmol/l
= ?	
<b>Plasma—</b>	<b>Plasma—</b>
<b>Rheumafactor antibody(Immunoglobulin A);</b>	<b>Rheumafactor antibody(Immunoglobulin A);</b>
arbitrary concentration(procedure)	arbitrary concentration(procedure)
	Other term(s): Immunoglobulin G Fc antibody
	<b>NPU10229</b>
	P—Rheumafactor antibody(IgA); arb.c.(proc.) = ?

<b>Plasma—</b>	<b>Patient(Urine)—</b>
Rheumafactor antibody(Immunoglobulin A); arbitrary substance concentration(procedure) $10^3$ arbitrary unit/liter Other term(s): Rheuma factor <b>NPU12581</b> P—Rheumafactor antibody(IgA); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l	Riboflavin; substance rate(procedure) micromole/day <b>NPU03359</b> Pt(U)—Riboflavin; subst.rate(proc.) = ? $\mu\text{mol}/\text{d}$
<b>Plasma—</b>	<b>Plasma—</b>
Rheumafactor antibody(Immunoglobulin E); arbitrary substance concentration(procedure) $10^3$ arbitrary unit/liter Other term(s): Rheuma factor <b>NPU14802</b> P—Rheumafactor antibody(IgE); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l	Ribonucleoprotein antibody(Immunoglobulin G); arbitrary concentration(procedure) Other term(s): rRNP antibody <b>NPU12569</b> P—Ribonucleoprotein antibody(IgG); arb.c.(proc.) = ?
<b>Plasma—</b>	<b>Plasma—</b>
Rheumafactor antibody(Immunoglobulin G); arbitrary concentration(procedure) <b>NPU10230</b> P—Rheumafactor antibody(IgG); arb.c.(proc.) = ?	Ribonucleoprotein antibody(Immunoglobulin G); arbitrary substance concentration(procedure) arbitrary unit/liter <b>NPU14504</b> P—Ribonucleoprotein antibody(IgG); arb.subst.c.(proc.) = ? arb.unit/l
<b>Plasma—</b>	<b>Plasma—</b>
Rheumafactor antibody(Immunoglobulin G); arbitrary substance concentration(procedure) $10^3$ arbitrary unit/liter Other term(s): Rheuma factor <b>NPU14803</b> P—Rheumafactor antibody(IgG); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l	Ribonucleoprotein antibody; arbitrary substance concentration(procedure) arbitrary unit/liter Other term(s): nRNP-antistof <b>NPU12023</b> P—Ribonucleoprotein antibody; arb.subst.c.(proc.) = ? arb.unit/l
<b>Plasma—</b>	<b>Plasma—</b>
Rheumafactor antibody(Immunoglobulin M); arbitrary concentration(procedure) Other term(s): Rheuma factor <b>NPU02483</b> P—Rheumafactor antibody(IgM); arb.c.(proc.) = ?	Ribonucleoprotein(U1) antibody(Immunoglobulin G); arbitrary substance concentration(procedure) $10^3$ arbitrary unit/liter <b>NPU14505</b> P—Ribonucleoprotein(U1) antibody(IgG); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
<b>Synovial fluid(specification)—</b>	<b>Plasma—</b>
Rheumafactor antibody(Immunoglobulin M); arbitrary concentration(procedure) <b>NPU10228</b> Synf(spec.)—Rheumafactor antibody(IgM); arb.c.(proc.) = ?	RNA polymerase antibody(Immunoglobulin G); arbitrary substance concentration(procedure) $10^3$ arbitrary unit/liter <b>NPU14561</b> P—RNA polymerase antibody(IgG); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
<b>Plasma—</b>	<b>Blood—</b>
Rheumafactor antibody(Immunoglobulin M); arbitrary substance concentration(procedure) $10^3$ arbitrary unit/liter Other term(s): Rheuma factor <b>NPU12580</b> P—Rheumafactor antibody(IgM); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l	Rouleau formation; arbitrary concentration(procedure) <b>NPU17096</b> B—Rouleau formation; arb.c.(proc.) = ?
<b>Plasma—</b>	<b>Blood—</b>
Rheumafactor antibody(Immunoglobulin M); arbitrary substance concentration(WHO calibrator; procedure) $10^3$ international unit/liter <b>NPU16407</b> P—Rheumafactor antibody(IgM); arb.subst.c.(WHO calib.; proc.) = ? $\times 10^3$ int.unit/l	Rubidium; substance concentration micromole/liter $M = 85,47 \text{ g/mol}$ Authority: IUPAC/VII-C-TOX <b>NPU03370</b> B—Rubidium; subst.c. = ? $\mu\text{mol}/\text{l}$

<b>Plasma—</b>	<b>Urine—</b>
<b>Rubidium;</b>	<b>Sarcosine/Creatininium;</b>
<b>substance concentration</b>	<b>substance ratio</b>
<b>micromole/liter</b>	<b>10<sup>-3</sup></b>
<i>M</i> = 85,47 g/mol	<b>NPU14248</b>
Authority: IUPAC/VII-C-TOX	U—Sarcosine/Creatininium; subst.ratio = ? × 10 <sup>-3</sup>
<b>NPU03372</b>	
P—Rubidium; subst.c. = ? μmol/l	
<b>Urine—</b>	<b>Plasma—</b>
<b>Rubidium;</b>	<b>Sarcosine;</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>micromole/liter</b>	<b>micromole/liter</b>
<i>M</i> = 85,47 g/mol	<i>M</i> = 89,09 g/mol
Authority: IUPAC/VII-C-TOX	<b>NPU03396</b>
<b>NPU03373</b>	P—Sarcosine; subst.c. = ? μmol/l
U—Rubidium; subst.c. = ? μmol/l	
<b>Cells(Blood)—</b>	<b>Urine—</b>
<b>Rubidium;</b>	<b>Sarcosine;</b>
<b>substance content</b>	<b>substance concentration</b>
<b>micromole/kilogram</b>	<b>micromole/liter</b>
<i>M</i> = 85,47 g/mol	<i>M</i> = 89,09 g/mol
Authority: IUPAC/VII-C-TOX	<b>NPU03397</b>
<b>NPU04894</b>	U—Sarcosine; subst.c. = ? μmol/l
Cells(B)—Rubidium; subst.cont. = ? μmol/kg	
<b>Hair—</b>	<b>Plasma—</b>
<b>Rubidium;</b>	<b>Scandium;</b>
<b>substance content</b>	<b>substance concentration</b>
<b>micromole/kilogram</b>	<b>picomole/liter</b>
<i>M</i> = 85,47 g/mol	<i>M</i> = 44,95 g/mol
Authority: IUPAC/VII-C-TOX	Authority: IUPAC/VII-C-TOX
<b>NPU03371</b>	<b>NPU04896</b>
Hair—Rubidium; subst.cont. = ? μmol/kg	P—Scandium; subst.c. = ? pmol/l
<b>Urine—</b>	<b>Blood—</b>
<b>Saccharopine/Creatininium;</b>	<b>Schistocytes;</b>
<b>substance ratio</b>	<b>arbitrary concentration(procedure)</b>
<b>10<sup>-3</sup></b>	<b>NPU17097</b>
<b>NPU14247</b>	B—Schistocytes; arb.c.(proc.) = ?
U—Saccharopine/Creatininium; subst.ratio = ? × 10 <sup>-3</sup>	
<b>Urine—</b>	<b>Plasma—</b>
<b>Saccharopine;</b>	<b>Scleroderma(Scl-70) antibody(Immunoglobulin G);</b>
<b>substance concentration</b>	<b>arbitrary concentration(procedure)</b>
<b>mole/liter</b>	<b>NPU12562</b>
<b>NPU03374</b>	P—Scleroderma(Scl-70) antibody(IgG); arb.c.(proc.) = ?
U—Saccharopine; subst.c.= ? prefix ? mol/l	
<b>Plasma—</b>	<b>Plasma—</b>
<b>Sarcolemma antibody(Immunoglobulin G);</b>	<b>Scleroderma(Scl-70) antibody;</b>
<b>arbitrary concentration(procedure)</b>	<b>arbitrary concentration(procedure)</b>
<b>NPU12536</b>	<b>NPU03402</b>
P—Sarcolemma antibody(IgG); arb.c.(proc.) = ?	P—Scleroderma(Scl-70) antibody; arb.c.(proc.) = ?
<b>Plasma—</b>	<b>Patient—</b>
<b>Sarcolemma antibody;</b>	<b>Secretin(administered);</b>
<b>arbitrary concentration(procedure)</b>	<b>amount-of-substance(intravenous administration)</b>
<b>NPU02851</b>	<b>nanomole</b>
P—Sarcolemma antibody; arb.c.(proc.) = ?	<i>M</i> = 3 056 g/mol
	Authority: IUPAC-IUB 74
	<b>NPU10512</b>
	Pt—Secretin(administered); am.s.(i.v.) = ? nmol
<b>Plasma—</b>	<b>Patient—</b>
<b>Sarcolemma antibody;</b>	<b>Secretin(administered);</b>
<b>arbitrary concentration(procedure)</b>	<b>substance content(intravenous administration);</b>
<b>NPU02851</b>	<b>amount-of-substance/body mass)</b>
P—Sarcolemma antibody; arb.c.(proc.) = ?	

<b>picomole/kilogram</b>	<b>Hair—</b>
<i>M</i> = 3 056 g/mol	<b>Selenium;</b>
Authority: IUPAC-IUB 74	<b>substance content</b>
<b>NPU10513</b>	<b>micromole/kilogram</b>
Pt—Secretin(administered); subst.cont.(i.v.; am.s./	<i>M</i> = 78,96 g/mol
body mass) = ? pmol/kg	Authority: IUPAC/VII-C-TOX
	<b>NPU04899</b>
	Hair—Selenium; subst.cont. = ? $\mu\text{mol}/\text{kg}$
<b>Plasma—</b>	<b>Plasma—</b>
<b>Secretin;</b>	<b>Sensoric neuropathy antibody;</b>
<b>substance concentration</b>	<b>arbitrary substance concentration(list;</b>
<b>picomole/liter</b>	<b>procedure)</b>
<i>M</i> = 3 056 g/mol	<b>NPU14562</b>
Authority: IUPAC-IUB 74	P—Sensoric neuropathy antibody; arb.subst.c.(list;
<b>NPU03403</b>	proc.)
P—Secretin; subst.c. = ? pmol/l	NPU14526 P—Myeline associated glycoprotein
<b>Blood—</b>	antibody(IgM); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
<b>Sedimentation reaction;</b>	NPU14523 P—Neuropathy M-component;
<b>arbitrary length</b>	arb.c.(IFE; proc.) = ?
<b>arbitrary unit</b>	NPU14525 P—Neuropathy(SGPG)-antibody(IgM);
<b>NPU17589</b>	arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
B—Sedimentation reaction; arb.length = ? arb.unit	NPU14528 P—Sensoric neuropathy(Hu)
<b>Blood—</b>	antibody(IgG); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
<b>Sedimentation reaction;</b>	NPU14529 P—Sensoric neuropathy(sulfatid)
<b>length(procedure)</b>	antibody; arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
<b>millimeter</b>	
<b>NPU03404</b>	
B—Sedimentation reaction; length(proc.) = ? mm	<b>Plasma—</b>
<b>Blood—</b>	<b>Sensoric neuropathy antibody;</b>
<b>Selenium;</b>	<b>property(list)</b>
<b>substance concentration</b>	<b>NPU17708</b>
<b>micromole/liter</b>	P—Sensoric neuropathy antibody; prop.(list)
<i>M</i> = 78,96 g/mol	
Authority: IUPAC/VII-C-TOX	<b>Plasma—</b>
<b>NPU03893</b>	<b>Sensoric neuropathy(Hu) antibody(Immunoglobulin</b>
B—Selenium; subst.c. = ? $\mu\text{mol}/\text{l}$	<b>G);</b>
<b>Plasma—</b>	<b>arbitrary substance concentration(procedure)</b>
<b>Selenium;</b>	<b><math>10^3</math> arbitrary unit/liter</b>
<b>substance concentration</b>	<b>NPU14528</b>
<b>micromole/liter</b>	P—Sensoric neuropathy(Hu) antibody(IgG);
<i>M</i> = 78,96 g/mol	arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
Authority: IUPAC/VII-C-TOX	
<b>NPU04156</b>	<b>Plasma—</b>
P—Selenium; subst.c. = ? $\mu\text{mol}/\text{l}$	<b>Sensoric neuropathy(sulfatid) antibody;</b>
<b>Urine—</b>	<b>arbitrary substance concentration(procedure)</b>
<b>Selenium;</b>	<b><math>10^3</math> arbitrary unit/liter</b>
<b>substance concentration</b>	<b>NPU14529</b>
<b>micromole/liter</b>	P—Sensoric neuropathy(sulfatid) antibody;
<i>M</i> = 78,96 g/mol	arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
Authority: IUPAC/VII-C-TOX	
<b>NPU03406</b>	<b>Urine—</b>
U—Selenium; subst.c. = ? $\mu\text{mol}/\text{l}$	<b>Serine/Creatininum;</b>
<b>Cells(Blood)—</b>	<b>substance ratio</b>
<b>Selenium;</b>	<b><math>10^{-3}</math></b>
<b>substance content</b>	<b>NPU14249</b>
<b>micromole/kilogram</b>	U—Serine/Creatininum; subst.ratio = ? $\times 10^{-3}$
<i>M</i> = 78,96 g/mol	
Authority: IUPAC/VII-C-TOX	<b>Cerebrospinal fluid—</b>
<b>NPU03405</b>	<b>Serine;</b>
Cells(B)—Selenium; subst.cont. = ? $\mu\text{mol}/\text{kg}$	<b>substance concentration</b>
	<b>micromole/liter</b>
	<i>M</i> = 105,09 g/mol
	<b>NPU03414</b>
	Csf—Serine; subst.c. = ? $\mu\text{mol}/\text{l}$

<b>Plasma—</b>	
<b>Serine;</b>	$M = 115\ 000 \text{ g/mol}$
<b>substance concentration</b>	<b>NPU03419</b>
<b>micromole/liter</b>	P—Sexual-hormone-binding-globulin; subst.c. = ?
$M = 105,09 \text{ g/mol}$	nmol/l
<b>NPU03415</b>	
P—Serine; subst.c. = ? $\mu\text{mol/l}$	
<b>Urine—</b>	
<b>Serine;</b>	
<b>substance concentration</b>	<b>Plasma—</b>
<b>micromole/liter</b>	<b>Sialate;</b>
$M = 105,09 \text{ g/mol}$	<b>substance concentration</b>
<b>NPU03416</b>	<b>mole/liter</b>
U—Serine; subst.c. = ? $\mu\text{mol/l}$	<b>NPU03420</b>
<b>Thrombocytes(Blood)—</b>	P—Sialate; subst.c.= ? prefix ? mol/l
<b>Serotonin;</b>	<b>Urine—</b>
<b>entitic amount-of-substance</b>	<b>Sialate;</b>
<b>attomole</b>	<b>substance concentration</b>
$M = 176,2 \text{ g/mol}$	<b>mole/liter</b>
Other term(s): 5-Hydroxytryptophane	<b>NPU03421</b>
Note: Platelet(s) is a full synonym to	U—Sialate; subst.c.= ? prefix ? mol/l
Thrombocyte(s)	
<b>NPU03418</b>	<b>Blood—</b>
Trcs(B)—Serotonin; entitic am.s. = ? amol	<b>Sickle cells;</b>
<b>Cerebrospinal fluid—</b>	<b>arbitrary concentration(procedure)</b>
<b>Serotonin;</b>	<b>NPU17098</b>
<b>substance concentration</b>	B—Sickle cells; arb.c.(proc.) = ?
<b>nanomole/liter</b>	
$M = 176,2 \text{ g/mol}$	<b>Erythrocytes(Blood)—</b>
Other term(s): 5-Hydroxytryptophane	<b>Sickle cells;</b>
<b>NPU10236</b>	<b>number fraction</b>
Csf—Serotonin; subst.c. = ? nmol/l	<b>NPU14272</b>
<b>Plasma—</b>	Ercs(B)—Sickle cells; num.fr. = ?
<b>Serotonin;</b>	
<b>substance concentration</b>	<b>Plasma—</b>
<b>nanomole/liter</b>	<b>Silicon;</b>
$M = 176,2 \text{ g/mol}$	<b>substance concentration</b>
Other term(s): 5-Hydroxytryptophane	<b>micromole/liter</b>
<b>NPU03417</b>	$M = 28,09 \text{ g/mol}$
P—Serotonin; subst.c. = ? nmol/l	Authority: IUPAC/VII-C-TOX
<b>Patient(Urine)—</b>	<b>NPU03423</b>
<b>Serotonin;</b>	P—Silicon; subst.c. = ? $\mu\text{mol/l}$
<b>substance rate</b>	
<b>nanomole/day</b>	<b>Urine—</b>
$M = 176,2 \text{ g/mol}$	<b>Silicon;</b>
Other term(s): 5-Hydroxytryptophane	<b>substance concentration</b>
<b>NPU10237</b>	<b>micromole/liter</b>
Pt(U)—Serotonin; subst.rate = ? nmol/d	$M = 28,09 \text{ g/mol}$
<b>Plasma—</b>	Authority: IUPAC/VII-C-TOX
<b>Sertindol;</b>	<b>NPU03424</b>
<b>substance concentration</b>	U—Silicon; subst.c. = ? $\mu\text{mol/l}$
<b>mole/liter</b>	
<b>NPU14500</b>	<b>Blood—</b>
P—Sertindol; subst.c.= ? prefix ? mol/l	<b>Silver;</b>
<b>Plasma—</b>	<b>substance concentration</b>
<b>Sexual-hormone-binding-globulin;</b>	<b>nanomole/liter</b>
<b>substance concentration</b>	$M = 107,87 \text{ g/mol}$
<b>nanomole/liter</b>	Authority: IUPAC/VII-C-TOX
	<b>NPU03891</b>
	B—Silver; subst.c. = ? nmol/l
	<b>Plasma—</b>
	<b>Silver;</b>
	<b>substance concentration</b>
	<b>nanomole/liter</b>
	$M = 107,87 \text{ g/mol}$

Authority: IUPAC/VII-C-TOX

**NPU03425**

P—Silver; subst.c. = ? nmol/l

**Urine—**

**Silver;**

**substance concentration**

**nanomole/liter**

$M = 107,87 \text{ g/mol}$

Authority: IUPAC/VII-C-TOX

**NPU03892**

U—Silver; subst.c. = ? nmol/l

**Hair—**

**Silver;**

**substance content**

**micromole/kilogram**

$M = 107,87 \text{ g/mol}$

Authority: IUPAC/VII-C-TOX

**NPU03890**

Hair—Silver; subst.cont. = ?  $\mu\text{mol/kg}$

**Plasma—**

**Sjögren syndrome A antibody(Immunoglobulin G);**

**arbitrary concentration(procedure)**

Other term(s): SSA(Ro)

**NPU12563**

P—Sjögren syndrome A antibody(IgG); arb.c.(proc.) = ?

**Plasma—**

**Sjögren syndrome A antibody(Immunoglobulin G);**

**arbitrary substance concentration(procedure)**

$10^3 \text{ arbitrary unit/liter}$

Other term(s): SSA(Ro)

**NPU12564**

P—Sjögren syndrome A antibody(IgG); arb.subst.c.(proc.) = ?  $\times 10^3 \text{ arb.unit/l}$

**Plasma—**

**Sjögren syndrome A antibody;**

**arbitrary concentration(procedure)**

Other term(s): SSA(Ro)

**NPU03426**

P—Sjögren syndrome A antibody; arb.c.(proc.) = ?

**Plasma—**

**Sjögren syndrome A antibody;**

**arbitrary substance concentration(procedure)**

**arbitrary unit/liter**

Other term(s): SSA(Ro)

**NPU12000**

P—Sjögren syndrome A antibody; arb.subst.c.(proc.) = ? arb.unit/l

**Plasma—**

**Sjögren syndrome antibody;**

**arbitrary substance concentration(list;**

**procedure)**

**NPU14564**

P—Sjögren syndrome antibody; arb.subst.c.(list; proc.)

NPU12564 P—Sjögren syndrome A antibody(IgG); arb.subst.c.(proc.) = ?  $\times 10^3 \text{ arb.unit/l}$

NPU12567 P—Sjögren syndrome B antibody(IgG); arb.subst.c.(proc.) = ?  $\times 10^3 \text{ arb.unit/l}$

**Plasma—**

**Sjögren syndrome B antibody(Immunoglobulin G);**

**arbitrary concentration(procedure)**

Other term(s): SSB(La)

**NPU12566**

P—Sjögren syndrome B antibody(IgG); arb.c.(proc.) = ?

**Plasma—**

**Sjögren syndrome B antibody(Immunoglobulin G);**

**arbitrary substance concentration(procedure)**

$10^3 \text{ arbitrary unit/liter}$

Other term(s): SSB(La)

**NPU12567**

P—Sjögren syndrome B antibody(IgG); arb.subst.c.(proc.) = ?  $\times 10^3 \text{ arb.unit/l}$

**Plasma—**

**Sjögren syndrome B antibody;**

**arbitrary concentration(procedure)**

Other term(s): SSB(La)

**NPU03427**

P—Sjögren syndrome B antibody; arb.c.(proc.) = ?

**Plasma—**

**Sjögren syndrome B antibody;**

**arbitrary substance concentration(procedure)**

**arbitrary unit/liter**

**NPU12037**

P—Sjögren syndrome B antibody; arb.subst.c.(proc.) = ? arb.unit/l

**Urine—**

**Slime;**

**arbitrary concentration(procedure)**

**NPU17179**

U—Slime; arb.c.(proc.) = ?

**Plasma—**

**Smith's antibody;**

**arbitrary concentration(procedure)**

Other term(s): anti-Sm

**NPU03428**

P—Smith's antibody; arb.c.(proc.) = ?

**Plasma—**

**Smith's antibody;**

**arbitrary substance concentration(procedure)**

**arbitrary unit/liter**

**NPU12024**

P—Smith's antibody; arb.subst.c.(proc.) = ?

arb.unit/l

**Blood—**

**Smudge cells;**

**arbitrary concentration(procedure)**

**NPU17130**

B—Smudge cells; arb.c.(proc.) = ?

<b>Aqueous solution—</b>	<b>Aspirate(specification)—</b>
<b>Sodium chloride;</b>	<b>Sodium ion;</b>
<b>molality</b>	<b>substance concentration</b>
<b>millimole/kilogram</b>	<b>millimole/liter</b>
<i>M</i> = 58,45 g/mol	<b>NPU14910</b>
<b>NPU03991</b>	<b>Aspir(spec.)</b> —Sodium ion; subst.c. = ? mmol/l
Aq.sol.—Sodium chloride; molal. = ? mmol/kg	
<b>Sweat—</b>	<b>Blood fraction(specification)—</b>
<b>Sodium ion/Potassium ion;</b>	<b>Sodium ion;</b>
<b>substance ratio</b>	<b>substance concentration</b>
Authority: IFCC/C-BGE	<b>millimole/liter</b>
<b>NPU03432</b>	<b>NPU17583</b>
Sweat—Sodium ion/Potassium ion; subst.ratio = ?	<b>B fract.(spec.)</b> —Sodium ion; subst.c. = ? mmol/l
<b>Secretion(Ileum)—</b>	<b>Cerebrospinal fluid—</b>
<b>Sodium ion;</b>	<b>Sodium ion;</b>
<b>amount-of-substance(procedure)</b>	<b>substance concentration</b>
<b>millimole</b>	<b>millimole/liter</b>
<b>NPU08652</b>	Authority: IFCC/C-BGE
Secr(Ileum)—Sodium ion; am.s.(proc.) = ? mmol	<b>NPU10193</b>
	Csf—Sodium ion; subst.c. = ? mmol/l
<b>Stomach fluid—</b>	<b>Dialysis solution—</b>
<b>Sodium ion;</b>	<b>Sodium ion;</b>
<b>amount-of-substance(procedure)</b>	<b>substance concentration</b>
<b>millimole</b>	<b>millimole/liter</b>
Authority: IFCC/C-BGE	Authority: IFCC/C-BGE
<b>NPU14117</b>	<b>NPU10192</b>
Stomf—Sodium ion; am.s.(proc.) = ? mmol	Dialysis solution—Sodium ion; subst.c. = ? mmol/l
<b>System(specification)—</b>	<b>Drain fluid(specification)—</b>
<b>Sodium ion;</b>	<b>Sodium ion;</b>
<b>amount-of-substance(procedure)</b>	<b>substance concentration</b>
<b>millimole</b>	<b>millimole/liter</b>
<b>NPU08653</b>	<b>NPU17045</b>
Syst(spec.)—Sodium ion; am.s.(proc.) = ? mmol	Drain fluid(spec.)—Sodium ion; subst.c. = ? mmol/l
<b>Urine—</b>	<b>Plasma—</b>
<b>Sodium ion;</b>	<b>Sodium ion;</b>
<b>amount-of-substance(procedure)</b>	<b>substance concentration</b>
<b>millimole</b>	<b>millimole/liter</b>
Authority: IFCC/C-BGE	Authority: IFCC/C-BGE
<b>NPU03839</b>	<b>NPU03429</b>
U—Sodium ion; am.s.(proc.) = ? mmol	P—Sodium ion; subst.c. = ? mmol/l
<b>Faeces(specification)—</b>	<b>Secretion(Ileum)—</b>
<b>Sodium ion;</b>	<b>Sodium ion;</b>
<b>amount-of-substance</b>	<b>substance concentration</b>
<b>millimole</b>	<b>millimole/liter</b>
<b>NPU17622</b>	<b>NPU08650</b>
F(spec.)—Sodium ion; am.s. = ? mmol	Secr(Ileum)—Sodium ion; subst.c. = ? mmol/l
<b>Amniotic fluid—</b>	<b>Stomach fluid—</b>
<b>Sodium ion;</b>	<b>Sodium ion;</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>millimole/liter</b>	<b>millimole/liter</b>
<b>NPU08648</b>	Authority: IFCC/C-BGE
Amf—Sodium ion; subst.c. = ? mmol/l	<b>NPU14116</b>
	Stomf—Sodium ion; subst.c. = ? mmol/l
<b>Ascites—</b>	<b>Sweat—</b>
<b>Sodium ion;</b>	<b>Sodium ion;</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>millimole/liter</b>	<b>millimole/liter</b>
<b>NPU17033</b>	
Asc—Sodium ion; subst.c. = ? mmol/l	

Authority: IFCC/C-BGE	<b>Plasma—</b>
<b>NPU03430</b>	<b>Solute;</b>
Sweat—Sodium ion; subst.c. = ? mmol/l	<b>molality(procedure)</b>
	<b>millimole/kilogram</b>
	Authority: IFCC/C-BGE
	<b>NPU03433</b>
	P—Solute; molal.(proc.) = ? mmol/kg
<b>System(specification)—</b>	<b>Pleural fluid—</b>
<b>Sodium ion;</b>	<b>Solute;</b>
<b>substance concentration</b>	<b>molality(procedure)</b>
<b>millimole/liter</b>	<b>millimole/kilogram</b>
<b>NPU08651</b>	Authority: IFCC/C-BGE
Syst(spec.)—Sodium ion; subst.c. = ? mmol/l	<b>NPU17023</b>
	Pf—Solute; molal.(proc.) = ? mmol/kg
<b>Urine—</b>	<b>Sweat—</b>
<b>Sodium ion;</b>	<b>Solute;</b>
<b>substance concentration</b>	<b>molality(procedure)</b>
<b>millimole/liter</b>	<b>millimole/kilogram</b>
Authority: IFCC/C-BGE	Authority: IFCC/C-BGE
<b>NPU03431</b>	<b>NPU17182</b>
U—Sodium ion; subst.c. = ? mmol/l	Sweat—Solute; molal.(proc.) = ? mmol/kg
<b>Faeces—</b>	<b>Urine—</b>
<b>Sodium ion;</b>	<b>Solute;</b>
<b>substance content</b>	<b>molality(procedure)</b>
<b>millimole/kilogram</b>	<b>millimole/kilogram</b>
<b>NPU04219</b>	Authority: IFCC/C-BGE
F—Sodium ion; subst.cont. = ? mmol/kg	<b>NPU03434</b>
	U—Solute; molal.(proc.) = ? mmol/kg
<b>Faeces(specification)—</b>	<b>Plasma—</b>
<b>Sodium ion;</b>	<b>Somatostatin;</b>
<b>substance content</b>	<b>substance concentration</b>
<b>millimole/kilogram</b>	<b>picomole/liter</b>
<b>NPU08649</b>	$M = 1\ 638\ \text{g/mol}$
F(spec.)—Sodium ion; subst.cont. = ? mmol/kg	<b>NPU03435</b>
	P—Somatostatin; subst.c. = ? pmol/l
<b>Patient(Faeces)—</b>	<b>Urine—</b>
<b>Sodium ion;</b>	<b>Somatostatin;</b>
<b>substance rate(procedure)</b>	<b>substance concentration</b>
<b>millimole/day</b>	<b>picomole/liter</b>
<b>NPU04218</b>	$M = 1\ 638\ \text{g/mol}$
Pt(F)—Sodium ion; subst.rate(proc.) = ? mmol/d	<b>NPU14013</b>
	U—Somatostatin; subst.c. = ? pmol/l
<b>Patient(Urine)—</b>	<b>Patient(Urine)—</b>
<b>Sodium ion;</b>	<b>Somatostatin;</b>
<b>substance rate(procedure)</b>	<b>substance rate</b>
<b>millimole/day</b>	<b>picomole/day</b>
<b>NPU03796</b>	$M = 1\ 638\ \text{g/mol}$
Pt(U)—Sodium ion; subst.rate(proc.) = ? mmol/d	<b>NPU14014</b>
	Pt(U)—Somatostatin; subst.rate = ? pmol/d
<b>Ascites—</b>	<b>Pituitary gland—</b>
<b>Solute;</b>	<b>Somatotropin secretion;</b>
<b>molality(procedure)</b>	<b>substance rate(arginine+insulin, intravenous</b>
<b>millimole/kilogram</b>	<b>administration; list; procedure)</b>
Authority: IFCC/C-BGE	Note: $M$ (arginine) = 174,20 g/mol; $M$ (insulin) = 5
<b>NPU17024</b>	807,65 g/mol; $M$ (somatotropin) = 22 124 g/mol
Asc—Solute; molal.(proc.) = ? mmol/kg	<b>NPU10654</b>
<b>Faeces—</b>	
<b>Solute;</b>	
<b>molality(procedure)</b>	
<b>millimole/kilogram</b>	
<b>NPU10767</b>	
F—Solute; molal.(proc.) = ? mmol/kg	

PitGI—Somatotropin secretion;	mmol/l
subst.rate(arginine+insulin i.v.; list; proc.)	NPU08506 B—Glucose; subst.c.(90 min) = ?
NPU09354 Pt—Arginine(administered);	mmol/l
subst.cont.(i.v.; am.s./body mass) = ? mol/kg	NPU10696 B—Glucose; subst.c.(110 min) = ?
NPU10547 Pt—Insulin(administered);	mmol/l
subst.cont.(i.v.; am.s./body mass) = ? $\mu$ mol/kg	NPU08507 B—Glucose; subst.c.(120 min) = ?
NPU10548 Pt—Insulin(administered);	mmol/l
arb.subst.cont.(i.v.; arb.am.s./body mass; proc.) = ?	NPU10697 B—Glucose; subst.c.(135 min) = ?
int. unit/kg	mmol/l
NPU10553 P—Corticotropin; subst.c.(90 min) = ?	NPU08508 B—Glucose; subst.c.(150 min) = ?
pmol/l	mmol/l
NPU10641 P—Corticotropin; subst.c.(120 min) = ?	NPU08500 B—Glucose; subst.c.(180 min) = ?
pmol/l	mmol/l
NPU10642 P—Corticotropin; subst.c.(135 min) = ?	NPU04174 P—Glucose; subst.c.(30 min) = ?
pmol/l	mmol/l
NPU10643 P—Corticotropin; subst.c.(150 min) = ?	NPU04175 P—Glucose; subst.c.(60 min) = ?
pmol/l	mmol/l
NPU10644 P—Corticotropin; subst.c.(180 min) = ?	NPU04176 P—Glucose; subst.c.(90 min) = ?
pmol/l	mmol/l
NPU04970 P—Cortisol; subst.c.(90 min) = ? nmol/l	NPU10652 P—Glucose; subst.c.(110 min) = ?
NPU04971 P—Cortisol; subst.c.(120 min) = ?	mmol/l
nmol/l	NPU04177 P—Glucose; subst.c.(120 min) = ?
NPU10645 P—Cortisol; subst.c.(135 min) = ?	mmol/l
nmol/l	NPU10653 P—Glucose; subst.c.(135 min) = ?
NPU10224 P—Cortisol; subst.c.(150 min) = ?	mmol/l
nmol/l	NPU04178 P—Glucose; subst.c.(150 min) = ?
NPU10222 P—Cortisol; subst.c.(180 min) = ?	mmol/l
nmol/l	NPU04179 P—Glucose; subst.c.(180 min) = ?
NPU08736 P—Somatotropin; subst.c.(0 min) = ?	mmol/l
pmol/l	
NPU08738 P—Somatotropin; subst.c.(30 min) = ?	
pmol/l	
NPU08740 P—Somatotropin; subst.c.(60 min) = ?	
pmol/l	
NPU08742 P—Somatotropin; subst.c.(90 min) = ?	
pmol/l	
NPU08743 P—Somatotropin; subst.c.(120 min) = ?	
pmol/l	
NPU10646 P—Somatotropin; subst.c.(135 min) = ?	
pmol/l	
NPU10647 P—Somatotropin; subst.c.(150 min) = ?	
pmol/l	
NPU10648 P—Somatotropin; subst.c.(180 min) = ?	
pmol/l	
NPU10357 P—Somatotropin; arbsubst.c.(IS 80/	
505; 0 min; proc.) = ? $\times 10^{-3}$ int.unit/l	
NPU10358 P—Somatotropin; arbsubst.c.(IS 80/	
505; 30 min; proc.) = ? $\times 10^{-3}$ int.unit/l	
NPU10359 P—Somatotropin; arbsubst.c.(IS 80/	
505; 60 min; proc.) = ? $\times 10^{-3}$ int.unit/l	
NPU10360 P—Somatotropin; arbsubst.c.(IS 80/	
505; 90 min; proc.) = ? $\times 10^{-3}$ int.unit/l	
NPU10361 P—Somatotropin; arbsubst.c.(IS 80/	
505; 120 min; proc.) = ? $\times 10^{-3}$ int.unit/l	
NPU10649 P—Somatotropin; arbsubst.c.(IS 80/	
505; 135 min; proc.) = ? $\times 10^{-3}$ int.unit/l	
NPU10650 P—Somatotropin; arbsubst.c.(IS 80/	
505; 150 min; proc.) = ? $\times 10^{-3}$ int.unit/l	
NPU10651 P—Somatotropin; arbsubst.c.(IS 80/	
505; 180 min; proc.) = ? $\times 10^{-3}$ int.unit/l	
NPU08504 B—Glucose; subst.c.(30 min) = ?	
mmol/l	
NPU08501 B—Glucose; subst.c.(60 min) = ?	
mmol/l	

**Pituitary gland—****Somatotropin secretion;****substance rate(clonidine, oral administration;****list; procedure)**

Other term(s): Growth hormone secretion;

Somatotropin stimulation test

Note:  $M$  (clonidine) = 230,10 g/mol**NPU10346**

PitGI—Somatotropin secretion; subst.rate(clonidine p.o.; list; proc.)

NPU10536 Pt—Clonidine(administered); am.s.(p.o.) = ? pmol

NPU04139 P—Cortisol; subst.c.(0 min) = ? nmol/l

NPU04140 P—Cortisol; subst.c.(30 min) = ? nmol/l

NPU04968 P—Cortisol; subst.c.(60 min) = ? nmol/l

NPU04970 P—Cortisol; subst.c.(90 min) = ? nmol/l

NPU04971 P—Cortisol; subst.c.(120 min) = ?

nmol/l

NPU08736 P—Somatotropin; subst.c.(0 min) = ?

pmol/l

NPU08738 P—Somatotropin; subst.c.(30 min) = ?

pmol/l

NPU08740 P—Somatotropin; subst.c.(60 min) = ?

pmol/l

NPU08742 P—Somatotropin; subst.c.(90 min) = ?

pmol/l

NPU08743 P—Somatotropin; subst.c.(120 min) = ?

pmol/l

NPU10357 P—Somatotropin; arbsubst.c.(IS 80/

505; 0 min; proc.) = ?  $\times 10^{-3}$  int.unit/l

NPU10358 P—Somatotropin; arbsubst.c.(IS 80/

505; 30 min; proc.) = ?  $\times 10^{-3}$  int.unit/l

NPU10359 P—Somatotropin; arbsubst.c.(IS 80/

505; 60 min; proc.) = ?  $\times 10^{-3}$  int.unit/l

NPU10360 P—Somatotropin; arb.subst.c.(IS 80/505; 90 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10361 P—Somatotropin; arb.subst.c.(IS 80/505; 120 min; proc.) = ?  $\times 10^{-3}$  int.unit/l

**Pituitary gland—**

**Somatotropin secretion;**  
**substance rate(glucose, oral administration; list; procedure)**  
 Other term(s): Growth hormone secretion;  
 Somatotropin suppression test  
 Note:  $M$  (glucose) = 180,16 g/mol;  $M$  (somatotropin) = 22 124 g/mol  
**NPU03439**  
 PitGI—Somatotropin secretion; subst.rate(glucose p.o.; list; proc.)  
 NPU10574 Pt—Glucose(administered); am.s.(p.o.) = ? mmol  
 NPU10575 Pt—Glucose(administered); subst.cont.(p.o.; am.s./body mass) = ? mmol/kg  
 NPU08736 P—Somatotropin; subst.c.(0 min) = ? pmol/l  
 NPU08737 P—Somatotropin; subst.c.(15 min) = ? pmol/l  
 NPU08738 P—Somatotropin; subst.c.(30 min) = ? pmol/l  
 NPU08739 P—Somatotropin; subst.c.(45 min) = ? pmol/l  
 NPU08740 P—Somatotropin; subst.c.(60 min) = ? pmol/l  
 NPU08741 P—Somatotropin; subst.c.(75 min) = ? pmol/l  
 NPU08742 P—Somatotropin; subst.c.(90 min) = ? pmol/l  
 NPU08743 P—Somatotropin; subst.c.(120 min) = ? pmol/l  
 NPU04983 P—Somatotropin; subst.c.(min.; proc.) = ? pmol/l  
 NPU10357 P—Somatotropin; arb.subst.c.(IS 80/505; 0 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10350 P—Somatotropin; arb.subst.c.(IS 80/505; 15 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10358 P—Somatotropin; arb.subst.c.(IS 80/505; 30 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10351 P—Somatotropin; arb.subst.c.(IS 80/505; 45 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10359 P—Somatotropin; arb.subst.c.(IS 80/505; 60 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10355 P—Somatotropin; arb.subst.c.(IS 80/505; 75 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10360 P—Somatotropin; arb.subst.c.(IS 80/505; 90 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10361 P—Somatotropin; arb.subst.c.(IS 80/505; 120 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10637 P—Somatotropin; arb.subst.c.(IS 80/505; min.; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU08503 B—Glucose; subst.c.(0 min) = ? mmol/l  
 NPU08516 B—Glucose; subst.c.(15 min) = ? mmol/l  
 NPU08504 B—Glucose; subst.c.(30 min) = ? mmol/l  
 NPU08517 B—Glucose; subst.c.(45 min) = ? mmol/l

NPU08501 B—Glucose; subst.c.(60 min) = ? mmol/l  
 NPU08518 B—Glucose; subst.c.(75 min) = ? mmol/l  
 NPU08506 B—Glucose; subst.c.(90 min) = ? mmol/l  
 NPU08507 B—Glucose; subst.c.(120 min) = ? mmol/l  
 NPU08500 B—Glucose; subst.c.(180 min) = ? mmol/l  
 NPU08735 B—Glucose; subst.c.(max.; proc.) = ? mmol/l  
 NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l  
 NPU04186 P—Glucose; subst.c.(15 min) = ? mmol/l  
 NPU04174 P—Glucose; subst.c.(30 min) = ? mmol/l  
 NPU04187 P—Glucose; subst.c.(45 min) = ? mmol/l  
 NPU04175 P—Glucose; subst.c.(60 min) = ? mmol/l  
 NPU04965 P—Glucose; subst.c.(75 min) = ? mmol/l  
 NPU04176 P—Glucose; subst.c.(90 min) = ? mmol/l  
 NPU04177 P—Glucose; subst.c.(120 min) = ? mmol/l  
 NPU04179 P—Glucose; subst.c.(180 min) = ? mmol/l  
 NPU08734 P—Glucose; subst.c.(max.; proc.) = ? mmol/l

**Pituitary gland—**

**Somatotropin secretion;**  
**substance rate(insulin, intravenous administration; list; procedure)**  
 Other term(s): Growth hormone secretion;  
 Somatotropin stimulation test  
 Note:  $M$  (insulin) = 5 807,65 g/mol;  $M$  (somatotropin) = 22 124 g/mol  
**NPU03438**  
 PitGI—Somatotropin secretion; subst.rate(insulin i.v.; list; proc.)  
 NPU10547 Pt—Insulin(administered); subst.cont.(i.v.; am.s./body mass) = ?  $\mu$ mol/kg  
 NPU10548 Pt—Insulin(administered); arb.subst.cont.(i.v.; arb.am.s./body mass; proc.) = ? int. unit/kg  
 NPU08736 P—Somatotropin; subst.c.(0 min) = ? pmol/l  
 NPU08737 P—Somatotropin; subst.c.(15 min) = ? pmol/l  
 NPU08738 P—Somatotropin; subst.c.(30 min) = ? pmol/l  
 NPU08739 P—Somatotropin; subst.c.(45 min) = ? pmol/l  
 NPU08740 P—Somatotropin; subst.c.(60 min) = ? pmol/l  
 NPU08741 P—Somatotropin; subst.c.(75 min) = ? pmol/l  
 NPU08742 P—Somatotropin; subst.c.(90 min) = ? pmol/l  
 NPU08743 P—Somatotropin; subst.c.(120 min) = ? pmol/l

NPU04982 P—Somatotropin; subst.c.(max.; proc.) = ? pmol/l  
 NPU10357 P—Somatotropin; arbsubst.c.(IS 80/505; 0 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10350 P—Somatotropin; arbsubst.c.(IS 80/505; 15 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10358 P—Somatotropin; arbsubst.c.(IS 80/505; 30 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10351 P—Somatotropin; arbsubst.c.(IS 80/505; 45 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10359 P—Somatotropin; arbsubst.c.(IS 80/505; 60 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10355 P—Somatotropin; arbsubst.c.(IS 80/505; 75 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10360 P—Somatotropin; arbsubst.c.(IS 80/505; 90 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10361 P—Somatotropin; arbsubst.c.(IS 80/505; 120 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10687 P—Somatotropin; arbsubst.c.(IS 80/505; max.; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU08503 B—Glucose; subst.c.(0 min) = ? mmol/l  
 NPU08516 B—Glucose; subst.c.(15 min) = ? mmol/l  
 NPU08504 B—Glucose; subst.c.(30 min) = ? mmol/l  
 NPU08517 B—Glucose; subst.c.(45 min) = ? mmol/l  
 NPU08501 B—Glucose; subst.c.(60 min) = ? mmol/l  
 NPU08518 B—Glucose; subst.c.(75 min) = ? mmol/l  
 NPU08506 B—Glucose; subst.c.(90 min) = ? mmol/l  
 NPU08507 B—Glucose; subst.c.(120 min) = ? mmol/l  
 NPU08500 B—Glucose; subst.c.(180 min) = ? mmol/l  
 NPU08519 B—Glucose; subst.c.(min.; proc.) = ? mmol/l  
 NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l  
 NPU04186 P—Glucose; subst.c.(15 min) = ? mmol/l  
 NPU04174 P—Glucose; subst.c.(30 min) = ? mmol/l  
 NPU04187 P—Glucose; subst.c.(45 min) = ? mmol/l  
 NPU04175 P—Glucose; subst.c.(60 min) = ? mmol/l  
 NPU04965 P—Glucose; subst.c.(75 min) = ? mmol/l  
 NPU04176 P—Glucose; subst.c.(90 min) = ? mmol/l  
 NPU04177 P—Glucose; subst.c.(120 min) = ? mmol/l  
 NPU04179 P—Glucose; subst.c.(180 min) = ? mmol/l  
 NPU04981 P—Glucose; subst.c.(min.; proc.) = ? mmol/l

**Pituitary gland—**  
**Somatotropin secretion;**  
**substance rate(levodopa, oral administration;**  
**list; procedure)**

Other term(s): Growth hormone secretion;  
 Somatotropin stimulation test  
 Note:  $M$  (levodopa) = 197,2 g/mol;  $M$  (somatotropin) = 22 124 g/mol  
**NPU10450**  
 PitGI—Somatotropin secretion; subst.rate(levodopa p.o.; list; proc.)  
 NPU10457 Pt—Levodopa(administered); am.s.(p.o.) = ? mmol  
 NPU08736 P—Somatotropin; subst.c.(0 min) = ? pmol/l  
 NPU08737 P—Somatotropin; subst.c.(15 min) = ? pmol/l  
 NPU08738 P—Somatotropin; subst.c.(30 min) = ? pmol/l  
 NPU08739 P—Somatotropin; subst.c.(45 min) = ? pmol/l  
 NPU08740 P—Somatotropin; subst.c.(60 min) = ? pmol/l  
 NPU08741 P—Somatotropin; subst.c.(75 min) = ? pmol/l  
 NPU08742 P—Somatotropin; subst.c.(90 min) = ? pmol/l  
 NPU08743 P—Somatotropin; subst.c.(120 min) = ? pmol/l  
 NPU04982 P—Somatotropin; subst.c.(max.; proc.) = ? pmol/l  
 NPU10357 P—Somatotropin; arbsubst.c.(IS 80/505; 0 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10358 P—Somatotropin; arbsubst.c.(IS 80/505; 30 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10359 P—Somatotropin; arbsubst.c.(IS 80/505; 60 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10360 P—Somatotropin; arbsubst.c.(IS 80/505; 90 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10361 P—Somatotropin; arbsubst.c.(IS 80/505; 120 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10687 P—Somatotropin; arbsubst.c.(IS 80/505; max.; proc.) = ?  $\times 10^{-3}$  int.unit/l

#### Pituitary gland—

**Somatotropin secretion;**  
**substance rate(octreotide, subcutaneous**  
**administration; list; procedure)**  
 Other term(s): Growth hormone secretion;  
 Somatotropin suppression test  
 Note:  $M$  (octreotide) = 1 019,26 g/mol;  $M$  (somatotropin) = 22 124 g/mol  
**NPU10640**  
 PitGI—Somatotropin secretion;  
 subst.rate(octreotide s.c.; list; proc.)  
 NPU10638 Pt—Octreotide(administered);  
 am.s.(s.c.) = ? nmol  
 NPU10639 Pt—Octreotide(administered);  
 subst.cont.(s.c.; am.s./body mass) = ? nmol/kg  
 NPU08736 P—Somatotropin; subst.c.(0 min) = ? pmol/l  
 NPU08737 P—Somatotropin; subst.c.(15 min) = ? pmol/l  
 NPU08738 P—Somatotropin; subst.c.(30 min) = ? pmol/l  
 NPU08739 P—Somatotropin; subst.c.(45 min) = ? pmol/l

NPU08740 P—Somatotropin; subst.c.(60 min) = ? pmol/l  
 NPU08741 P—Somatotropin; subst.c.(75 min) = ? pmol/l  
 NPU08742 P—Somatotropin; subst.c.(90 min) = ? pmol/l  
 NPU08743 P—Somatotropin; subst.c.(120 min) = ? pmol/l  
 NPU10633 P—Somatotropin; subst.c.(240 min) = ? pmol/l  
 NPU10634 P—Somatotropin; subst.c.(360 min) = ? pmol/l  
 NPU04983 P—Somatotropin; subst.c.(min.; proc.) = ? pmol/l  
 NPU10357 P—Somatotropin; arb.subst.c.(IS 80/505; 0 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10358 P—Somatotropin; arb.subst.c.(IS 80/505; 30 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10359 P—Somatotropin; arb.subst.c.(IS 80/505; 60 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10360 P—Somatotropin; arb.subst.c.(IS 80/505; 90 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10361 P—Somatotropin; arb.subst.c.(IS 80/505; 120 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10635 P—Somatotropin; arb.subst.c.(IS 80/505; 240 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10636 P—Somatotropin; arb.subst.c.(IS 80/505; 360 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10637 P—Somatotropin; arb.subst.c.(IS 80/505; min.; proc.) = ?  $\times 10^{-3}$  int.unit/l

**Pituitary gland—****Somatotropin secretion;**

**substance rate(protirelin, intravenous administration; list; procedure)**

Note:  $M$  (thyrotropin releasing hormone) = ? g/mol  
**NPU10349**

PitGI—Somatotropin secretion; subst.rate(protirelin i.v.; list; proc.)  
 NPU10454 Pt—Protirelin(administered); am.s.(i.v.) = ? nmol  
 NPU10357 P—Somatotropin; arb.subst.c.(IS 80/505; 0 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10350 P—Somatotropin; arb.subst.c.(IS 80/505; 15 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10358 P—Somatotropin; arb.subst.c.(IS 80/505; 30 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10351 P—Somatotropin; arb.subst.c.(IS 80/505; 45 min; proc.) = ?  $\times 10^{-3}$  int.unit/l  
 NPU10359 P—Somatotropin; arb.subst.c.(IS 80/505; 60 min; proc.) = ?  $\times 10^{-3}$  int.unit/l

**Plasma—****Somatotropin;**

**arbitrary substance concentration(IRP 66/217; procedure)**

**international unit/liter**

$M = 22\,124$  g/mol

Recommended calibrator: WHO IRP 66/217

Other term(s): Growth hormone; Somatotropic hormone

Authority: IUPAC-IUB 74

**NPU04023**

P—Somatotropin; arb.subst.c.(IRP 66/217; proc.) = ? int. unit/l

**Plasma—****Somatotropin;**

**arbitrary substance concentration(IS 80/505; 0 minutes after challenge; procedure)**  
**10<sup>-3</sup> international unit/liter**

**NPU10357**

P—Somatotropin; arb.subst.c.(IS 80/505; 0 min; proc.) = ?  $\times 10^{-3}$  int.unit/l

**Plasma—****Somatotropin;**

**arbitrary substance concentration(IS 80/505; 120 minutes after challenge; procedure)**  
**10<sup>-3</sup> international unit/liter**

**NPU10361**

P—Somatotropin; arb.subst.c.(IS 80/505; 120 min; proc.) = ?  $\times 10^{-3}$  int.unit/l

**Plasma—****Somatotropin;**

**arbitrary substance concentration(IS 80/505; 135 minutes after challenge; procedure)**  
**10<sup>-3</sup> international unit/liter**

**NPU10649**

P—Somatotropin; arb.subst.c.(IS 80/505; 135 min; proc.) = ?  $\times 10^{-3}$  int.unit/l

**Plasma—****Somatotropin;**

**arbitrary substance concentration(IS 80/505; 15 minutes after challenge; procedure)**  
**10<sup>-3</sup> international unit/liter**

**NPU10350**

P—Somatotropin; arb.subst.c.(IS 80/505; 15 min; proc.) = ?  $\times 10^{-3}$  int.unit/l

**Plasma—****Somatotropin;**

**arbitrary substance concentration(IS 80/505; 150 minutes after challenge; procedure)**  
**10<sup>-3</sup> international unit/liter**

**NPU10650**

P—Somatotropin; arb.subst.c.(IS 80/505; 150 min; proc.) = ?  $\times 10^{-3}$  int.unit/l

**Plasma—****Somatotropin;**

**arbitrary substance concentration(IS 80/505; 180 minutes after challenge; procedure)**  
**10<sup>-3</sup> international unit/liter**

**NPU10651**

P—Somatotropin; arb.subst.c.(IS 80/505; 180 min; proc.) = ?  $\times 10^{-3}$  int.unit/l

**Plasma—****Somatotropin;**

**arbitrary substance concentration(IS 80/505; 240 minutes after challenge; procedure)**  
**10<sup>-3</sup> international unit/liter**

**NPU10635**

P—Somatotropin; arb.subst.c.(IS 80/505; 240 min; proc.) = ?  $\times 10^{-3}$  int.unit/l

<b>Plasma—</b> <b>Somatotropin;</b> arbitrary substance concentration(IS 80/505; 30 minutes after challenge; procedure) $10^{-3}$ international unit/liter <b>NPU10358</b> P—Somatotropin; arb.subst.c.(IS 80/505; 30 min; proc.) = ? $\times 10^{-3}$ int.unit/l	<b>Plasma—</b> <b>Somatotropin;</b> arbitrary substance concentration(IS 80/505; 30 minutes after challenge; procedure) $10^{-3}$ international unit/liter <b>NPU10637</b> P—Somatotropin; arb.subst.c.(IS 80/505; 30 min; proc.) = ? $\times 10^{-3}$ int.unit/l
<b>Plasma—</b> <b>Somatotropin;</b> arbitrary substance concentration(IS 80/505; 360 minutes after challenge; procedure) $10^{-3}$ international unit/liter <b>NPU10636</b> P—Somatotropin; arb.subst.c.(IS 80/505; 360 min; proc.) = ? $\times 10^{-3}$ int.unit/l	<b>Plasma—</b> <b>Somatotropin;</b> arbitrary substance concentration(IS 80/505; procedure) $10^{-3}$ international unit/liter <b>M = 22 124 g/mol</b> Recommended calibrator: WHO 1st IS 80/505 Calibrator(s): WHO IRP 66/217 Other term(s): Growth hormone; Somatotropic hormone Authority: IUPAC-IUB 74 <b>NPU03436</b> P—Somatotropin; arb.subst.c.(IS 80/505; proc.) = ? $\times 10^{-3}$ int.unit/l
<b>Plasma—</b> <b>Somatotropin;</b> arbitrary substance concentration(IS 80/505; 45 minutes challenge; procedure) $10^{-3}$ international unit/liter <b>NPU10351</b> P—Somatotropin; arb.subst.c.(IS 80/505; 45 min; proc.) = ? $\times 10^{-3}$ int.unit/l	<b>Plasma—</b> <b>Somatotropin;</b> substance concentration(0 minutes after challenge) <b>NPU08736</b> P—Somatotropin; subst.c.(0 min) = ? pmol/l
<b>Plasma—</b> <b>Somatotropin;</b> arbitrary substance concentration(IS 80/505; 60 minutes after challenge; procedure) $10^{-3}$ international unit/liter <b>NPU10359</b> P—Somatotropin; arb.subst.c.(IS 80/505; 60 min; proc.) = ? $\times 10^{-3}$ int.unit/l	<b>Plasma—</b> <b>Somatotropin;</b> substance concentration(15 minutes after challenge) <b>NPU08737</b> P—Somatotropin; subst.c.(15 min) = ? pmol/l
<b>Plasma—</b> <b>Somatotropin;</b> arbitrary substance concentration(IS 80/505; 75 minutes after challenge; procedure) $10^{-3}$ international unit/liter <b>NPU10355</b> P—Somatotropin; arb.subst.c.(IS 80/505; 75 min; proc.) = ? $\times 10^{-3}$ int.unit/l	<b>Plasma—</b> <b>Somatotropin;</b> substance concentration(30 minutes after challenge) <b>NPU08738</b> P—Somatotropin; subst.c.(30 min) = ? pmol/l
<b>Plasma—</b> <b>Somatotropin;</b> arbitrary substance concentration(IS 80/505; 90 minutes after challenge; procedure) $10^{-3}$ international unit/liter <b>NPU10360</b> P—Somatotropin; arb.subst.c.(IS 80/505; 90 min; proc.) = ? $\times 10^{-3}$ int.unit/l	<b>Plasma—</b> <b>Somatotropin;</b> substance concentration(45 minutes after challenge) <b>NPU08739</b> P—Somatotropin; subst.c.(45 min) = ? pmol/l
<b>Plasma—</b> <b>Somatotropin;</b> arbitrary substance concentration(IS 80/505; maximum; procedure) $10^{-3}$ international unit/liter <b>NPU10687</b> P—Somatotropin; arb.subst.c.(IS 80/505; max.; proc.) = ? $\times 10^{-3}$ int.unit/l	<b>Plasma—</b> <b>Somatotropin;</b> substance concentration(60 minutes after challenge) <b>NPU08740</b> P—Somatotropin; subst.c.(60 min) = ? pmol/l

<b>Plasma—</b>	<b>Somatotropin;</b>	<b>Plasma—</b>
	<b>substance concentration(75 minutes after challenge)</b>	<b>Somatotropin;</b>
	<b>picomole/liter</b>	<b>substance concentration(1 day after challenge)</b>
	<b>NPU08741</b>	<b>picomole/liter</b>
	P—Somatotropin; subst.c.(75 min) = ? pmol/l	<b>NPU10448</b>
<b>Plasma—</b>	<b>Somatotropin;</b>	P—Somatotropin; subst.c.(1 d) = ? pmol/l
	<b>substance concentration(90 minutes after challenge)</b>	<b>Plasma—</b>
	<b>picomole/liter</b>	<b>Somatotropin;</b>
	<b>NPU08742</b>	<b>substance concentration(2 days after challenge)</b>
	P—Somatotropin; subst.c.(90 min) = ? pmol/l	<b>picomole/liter</b>
<b>Plasma—</b>	<b>Somatotropin;</b>	<b>NPU10449</b>
	<b>substance concentration(120 minutes after challenge)</b>	P—Somatotropin; subst.c.(2 d) = ? pmol/l
	<b>picomole/liter</b>	<b>Plasma—</b>
	<b>NPU08743</b>	<b>Somatotropin;</b>
	P—Somatotropin; subst.c.(120 min) = ? pmol/l	<b>substance concentration(maximum; procedure)</b>
<b>Plasma—</b>	<b>Somatotropin;</b>	<b>picomole/liter</b>
	<b>substance concentration(135 minutes after challenge)</b>	<b>NPU04982</b>
	<b>picomole/liter</b>	P—Somatotropin; subst.c.(max.; proc.) = ? pmol/l
	<b>NPU10646</b>	<b>Plasma—</b>
	P—Somatotropin; subst.c.(135 min) = ? pmol/l	<b>Somatotropin;</b>
<b>Plasma—</b>	<b>Somatotropin;</b>	<b>substance concentration(minimum; procedure)</b>
	<b>substance concentration(150 minutes after challenge)</b>	<b>picomole/liter</b>
	<b>picomole/liter</b>	<b>NPU04983</b>
	<b>NPU10647</b>	P—Somatotropin; subst.c.(min.; proc.) = ? pmol/l
	P—Somatotropin; subst.c.(150 min) = ? pmol/l	<b>Plasma—</b>
<b>Plasma—</b>	<b>Somatotropin;</b>	<b>Somatotropin;</b>
	<b>substance concentration(180 minutes after challenge)</b>	<b>substance concentration</b>
	<b>picomole/liter</b>	<b>picomole/liter</b>
	<b>NPU10648</b>	$M = 22\ 124\ \text{g/mol}$
	P—Somatotropin; subst.c.(180 min) = ? pmol/l	Other term(s): Growth hormone; Somatotropic hormone
<b>Plasma—</b>	<b>Somatotropin;</b>	Authority: IUPAC-IUB 74
	<b>substance concentration(240 minutes after challenge)</b>	<b>NPU03437</b>
	<b>picomole/liter</b>	P—Somatotropin; subst.c. = ? pmol/l
	<b>NPU10633</b>	<b>Blood—</b>
	P—Somatotropin; subst.c.(240 min) = ? pmol/l	<b>Spherocytes;</b>
<b>Plasma—</b>	<b>Somatotropin;</b>	<b>arbitrary concentration(procedure)</b>
	<b>substance concentration(360 minutes after challenge)</b>	<b>NPU17099</b>
	<b>picomole/liter</b>	B—Spherocytes; arb.c.(proc.) = ?
	<b>NPU10634</b>	<b>Erythrocytes(Blood)—</b>
	P—Somatotropin; subst.c.(360 min) = ? pmol/l	<b>Spherocytes;</b>
<b>Plasma—</b>	<b>Somatotropin;</b>	<b>number fraction</b>
	<b>substance concentration(360 minutes after challenge)</b>	<b>NPU14110</b>
	<b>picomole/liter</b>	Ercs(B)—Spherocytes; num.fr. = ?
	<b>NPU10634</b>	<b>Patient—</b>
	P—Somatotropin; subst.c.(360 min) = ? pmol/l	<b>Stomach pain;</b>
<b>Stomach pain;</b>	<b>property(procedure)</b>	<b>property(procedure)</b>
	<b>NPU14908</b>	<b>NPU14908</b>
	Pt—Stomach pain; prop.(proc.) = ?	<b>B—</b>
<b>Blood—</b>	<b>Stomatocytes;</b>	<b>Stomatocytes;</b>
	<b>arbitrary concentration(procedure)</b>	<b>arbitrary concentration(procedure)</b>
	<b>NPU17100</b>	<b>NPU17100</b>
	B—Stomatocytes; arb.c.(proc.) = ?	B—Stomatocytes; arb.c.(proc.) = ?

<b>System(specification)—</b>	<b>Plasma—</b>
<b>Streptokinase;</b>	<b>Substance P;</b>
arbitrary substance concentration(IS 62/7; procedure)	substance concentration picomole/liter
international unit/liter	$M = 1\ 348\ \text{g/mol}$
$M = 47\ 408\ \text{g/mol}$	<b>NPU03498</b>
Recommended calibrator: WHO 1st IS 62/7	P—Substance P; subst.c. = ? pmol/l
Other term(s): SK; STK	
<b>NPU04024</b>	
Syst(spec.)—Streptokinase; arb.subst.c.(IS 62/7; proc.) = ? int. unit/l	
<b>System(specification)—</b>	<b>Urine—</b>
<b>Streptokinase;</b>	<b>Substance P;</b>
arbitrary substance concentration(IS 88/826; procedure)	substance concentration picomole/liter
international unit/liter	$M = 1\ 348\ \text{g/mol}$
$M = 47\ 408\ \text{g/mol}$	<b>NPU14015</b>
Recommended calibrator: WHO 2nd IS 88/826	U—Substance P; subst.c. = ? pmol/l
Calibrator(s): WHO 1st IS 62/7	
Other term(s): SK; STK	
<b>NPU03489</b>	
Syst(spec.)—Streptokinase; arb.subst.c.(IS 88/826; proc.) = ? int. unit/l	
<b>System(specification)—</b>	<b>Patient(Urine)—</b>
<b>Streptokinase;</b>	<b>Substance P;</b>
substance concentration mole/liter	substance rate picomole/day
$M = 47\ 408\ \text{g/mol}$	$M = 1\ 348\ \text{g/mol}$
Other term(s): SK; STK	<b>NPU14016</b>
<b>NPU04025</b>	Pt(U)—Substance P; subst.rate = ? pmol/d
Syst(spec.)—Streptokinase; subst.c.= ? prefix ? mol/l	
<b>Plasma—</b>	<b>Urine—</b>
<b>Striated muscle antibody(Immunoglobulin G);</b>	<b>Succinate;</b>
arbitrary concentration(procedure)	substance concentration micromole/liter
<b>NPU12995</b>	<b>NPU03499</b>
P—Striated muscle antibody(IgG); arb.c.(proc.) = ?	U—Succinate; subst.c. = ? $\mu\text{mol}/\text{l}$
<b>Plasma—</b>	<b>Urine—</b>
<b>Striated muscle antibody;</b>	<b>Succinylacetone;</b>
arbitrary concentration(procedure)	substance concentration mole/liter
<b>NPU02852</b>	$M = 158,15\ \text{g/mol}$
P—Striated muscle antibody; arb.c.(proc.) = ?	<b>NPU03508</b>
<b>Plasma—</b>	U—Succinylacetone; subst.c.= ? prefix ? mol/l
<b>Strontium;</b>	
substance concentration nanomole/liter	<b>Plasma—</b>
$M = 87,62\ \text{g/mol}$	<b>Succinylaminoimidazolecarboxamide riboside;</b>
Authority: IUPAC/VII-C-TOX	substance concentration mole/liter
<b>NPU03494</b>	<b>NPU03509</b>
P—Strontium; subst.c. = ? nmol/l	P—Succinylaminoimidazolecarboxamide riboside; subst.c.= ? prefix ? mol/l
<b>Cells(Blood)—</b>	
<b>Strontium;</b>	<b>Intestine, small—</b>
substance content nanomole/kilogram	<b>Sucrose tolerance;</b>
$M = 87,62\ \text{g/mol}$	property(sucrose, oral administration; list; procedure)
Authority: IUPAC/VII-C-TOX	Other term(s): Saccharose tolerance
<b>NPU04901</b>	Note: $M$ (sucrose) = 342,3 g/mol
Cells(B)—Strontium; subst.cont. = ? nmol/kg	<b>NPU03511</b>
	Intest., small—Sucrose tolerance; prop.(sucrose p.o.; list; proc.)
	<b>NPU10594</b> Pt—Sucrose(administered); am.s.(p.o.) = ? mmol
	<b>NPU10595</b> Pt—Sucrose(administered); subst.cont.(p.o.; am.s./body mass) = ? mmol/kg
	<b>NPU08503</b> B—Glucose; subst.c.(0 min) = ? mmol/l
	<b>NPU08516</b> B—Glucose; subst.c.(15 min) = ? mmol/l

NPU08504 B—Glucose; subst.c.(30 min) = ? mmol/l	Food—Sucrose-1,6- $\alpha$ -glucan 3(6)- $\alpha$ -glucosyltransferase; subst.cont. = ? mol/kg
NPU08517 B—Glucose; subst.c.(45 min) = ? mmol/l	<b>Patient(Urine)—</b>
NPU08501 B—Glucose; subst.c.(60 min) = ? mmol/l	<b>6-</b>
NPU08518 B—Glucose; subst.c.(75 min) = ? mmol/l	<b>Sulfatoxymelatonin;</b>
NPU08506 B—Glucose; subst.c.(90 min) = ? mmol/l	<b>substance rate</b>
NPU08507 B—Glucose; subst.c.(120 min) = ? mmol/l	<b>micromole/day</b>
NPU08500 B—Glucose; subst.c.(180 min) = ? mmol/l	<b>NPU09362</b>
NPU08515 B—Glucose; subst.c.(360 min) = ? mmol/l	Pt(U)—6-Sulfatoxymelatonin; subst.rate = ? $\mu$ mol/d
NPU08502 B—Glucose; subst.c.incr.(max. c. minus 0 min c.; proc.) = ? mmol/l	<b>Blood—</b>
NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l	<b>Sulphaemoglobin(Fe);</b>
NPU04186 P—Glucose; subst.c.(15 min) = ? mmol/l	<b>substance concentration</b>
NPU04174 P—Glucose; subst.c.(30 min) = ? mmol/l	<b>millimole/liter</b>
NPU04187 P—Glucose; subst.c.(45 min) = ? mmol/l	<b>M</b> = 16 500 g/mol
NPU04175 P—Glucose; subst.c.(60 min) = ? mmol/l	<b>NPU04157</b>
NPU04965 P—Glucose; subst.c.(75 min) = ? mmol/l	B—Sulphaemoglobin(Fe); subst.c. = ? mmol/l
NPU04176 P—Glucose; subst.c.(90 min) = ? mmol/l	<b>Haemoglobin(Fe; Blood)—</b>
NPU04177 P—Glucose; subst.c.(120 min) = ? mmol/l	<b>Sulhaemoglobin(Fe);</b>
NPU04179 P—Glucose; subst.c.(180 min) = ? mmol/l	<b>substance fraction</b>
NPU04185 P—Glucose; subst.c.(360 min) = ? mmol/l	<b>M</b> = 16 500 g/mol
NPU03841 P—Glucose; subst.c.incr.(max. c. minus 0 min c.; proc.) = ? mmol/l	<b>NPU03520</b>
<b>Patient—</b>	Hb(Fe; B)—Sulphaemoglobin(Fe); subst.fr. = ?
<b>Sucrose(administered);</b>	<b>Cobalamin(Plasma)—</b>
<b>amount-of-substance(oral administration)</b>	<b>Sulfitocobalamin;</b>
<b>millimole</b>	<b>substance fraction</b>
<b>M</b> = 342,30 g/mol	<b>NPU04957</b>
<b>NPU10594</b>	Cobalamin(P)—Sulfitocobalamin; subst.fr. = ?
Pt—Sucrose(administered); am.s.(p.o.) = ? mmol	<b>Urine—</b>
<b>Patient—</b>	<b>Sulfo-L-cysteine/Creatininum;</b>
<b>Sucrose(administered);</b>	<b>substance ratio</b>
<b>substance content(oral administration; amount-of-substance/body mass)</b>	<b>10<sup>-3</sup></b>
<b>millimole/kilogram</b>	<b>NPU14250</b>
<b>M</b> = 342,30 g/mol	U—Sulfo-L-cysteine/Creatininum; subst.ratio = ? $\times$
<b>NPU10595</b>	10 <sup>-3</sup>
Pt—Sucrose(administered); subst.cont.(p.o.; am.s./body mass) = ? mmol/kg	<b>Plasma—</b>
<b>Food—</b>	<b>Sulfo-L-cysteine;</b>
<b>Sucrose-1,6-<math>\alpha</math>-glucan 3(6)-<math>\alpha</math>-glucosyltransferase;</b>	<b>substance concentration</b>
<b>substance content</b>	<b>mole/liter</b>
<b>mole/kilogram</b>	<b>NPU03529</b>
<b>NPU03999</b>	P—Sulfo-L-cysteine; subst.c.= ? prefix ? mol/l
	<b>Urine—</b>
	<b>Sulfo-L-cysteine;</b>
	<b>substance concentration</b>
	<b>mole/liter</b>
	<b>NPU03530</b>
	U—Sulfo-L-cysteine; subst.c.= ? prefix ? mol/l
<b>Patient—</b>	<b>Surface;</b>
	<b>area</b>
	<b>(meter)<sup>2</sup></b>
	<b>NPU10218</b>
	Pt—Surface; area = ? m <sup>2</sup>

<b>Skin—</b>	<b>Blood—</b>
<b>Sweat tolerance;</b>	<b>Target cells;</b>
<b>property(Pilocarpine intracutaneously; list; procedure)</b>	arbitrary concentration(procedure)
<b>NPU17183</b>	<b>NPU17101</b>
Skin—Sweat tolerance; prop.(Pilocarpine i.c.; list; proc.)	B—Target cells; arb.c.(proc.) = ?
NPU01537 Sweat—Chloride; subst.c. = ? mmol/l	
NPU03941 Sweat—Potassium ion; subst.c. = ? mmol/l	
NPU03430 Sweat—Sodium ion; subst.c. = ? mmol/l	
NPU03432 Sweat—Sodium ion/Potassium ion; subst.ratio = ?	
NPU17182 Sweat—Solute; molal.(proc.) = ? mmol/kg	
NPU08675 Sweat—Sweat; mass(proc.) = ? mg	
<b>Skin(Arm; left)—</b>	<b>Erythrocytes(Blood)—</b>
<b>Sweat tolerance;</b>	<b>Target cells;</b>
<b>property(Pilocarpine intracutaneously; list; procedure)</b>	number fraction
<b>NPU17185</b>	<b>NPU14273</b>
Skin(Arm; left)—Sweat tolerance; prop.(Pilocarpine i.c.; list; proc.)	Ercs(B)—Target cells; num.fr. = ?
NPU01537 Sweat—Chloride; subst.c. = ? mmol/l	
NPU03941 Sweat—Potassium ion; subst.c. = ? mmol/l	
NPU03430 Sweat—Sodium ion; subst.c. = ? mmol/l	
NPU03432 Sweat—Sodium ion/Potassium ion; subst.ratio = ?	
NPU17182 Sweat—Solute; molal.(proc.) = ? mmol/kg	
NPU08675 Sweat—Sweat; mass(proc.) = ? mg	
<b>Skin(Arm; right)—</b>	<b>Urine—</b>
<b>Sweat tolerance;</b>	<b>Taurine/Creatininium; substance ratio</b>
<b>property(Pilocarpine intracutaneously; list; procedure)</b>	<b>10<sup>-3</sup></b>
<b>NPU17184</b>	<b>NPU14251</b>
Skin(Arm; right)—Sweat tolerance; prop.(Pilocarpine i.c.; list; proc.)	U—Taurine/Creatininium; subst.ratio = ? × 10 <sup>-3</sup>
NPU01537 Sweat—Chloride; subst.c. = ? mmol/l	
NPU03941 Sweat—Potassium ion; subst.c. = ? mmol/l	
NPU03430 Sweat—Sodium ion; subst.c. = ? mmol/l	
NPU03432 Sweat—Sodium ion/Potassium ion; subst.ratio = ?	
NPU17182 Sweat—Solute; molal.(proc.) = ? mmol/kg	
NPU08675 Sweat—Sweat; mass(proc.) = ? mg	
<b>Sweat—</b>	<b>Cerebrospinal fluid—</b>
<b>Sweat;</b>	<b>Taurine;</b>
<b>mass(procedure)</b>	substance concentration
<b>milligram</b>	micromole/liter
<b>NPU08675</b>	M = 125,14 g/mol
Sweat—Sweat; mass(proc.) = ? mg	<b>NPU03540</b>
<b>Patient—</b>	Csf—Taurine; subst.c. = ? μmol/l
<b>Synovial fluid(specification);</b>	<b>Plasma—</b>
<b>relative volumic mass(20 °C/water, 20 °C; procedure)</b>	<b>Taurine;</b>
<b>NPU10185</b>	substance concentration
Pt—Synovial fluid(spec.); rel.volumic mass(20 °C/water, 20 °C; proc.) = ?	micromole/liter
	M = 125,14 g/mol
	<b>NPU03541</b>
	P—Taurine; subst.c. = ? μmol/l
<b>Patient—</b>	<b>Urine—</b>
<b>Synovial fluid(specification);</b>	<b>Taurine;</b>
<b>relative volumic mass(20 °C/water, 20 °C; procedure)</b>	substance concentration
<b>NPU10429</b>	micromole/liter
Pt—Testosterone secretion; subst.rate(choriogonadotropin i.m.; list; proc.)	M = 125,14 g/mol
NPU10423 Pt—Choriogonadotropin; arbsubst.cont.(i.m.; arb.am.s./body mass; proc.; IS 75/537) = ? int. unit/kg	<b>NPU03542</b>
NPU10424 P—Testosterone(tot.); subst.c.(0 d) = ? nmol/l	U—Taurine; subst.c. = ? μmol/l
NPU10425 P—Testosterone(tot.); subst.c.(1 d) = ? nmol/l	
NPU10426 P—Testosterone(tot.); subst.c.(2 d) = ? nmol/l	
NPU10427 P—Testosterone(tot.); subst.c.(3 d) = ? nmol/l	
NPU10428 P—Testosterone(tot.); subst.c.(4 d) = ? nmol/l	

<b>Plasma—</b>	<b>NPU16485</b>
<b>Testosterone(free);</b>	SHBG(P)—Testosterone; subst.fr. = ?
<b>substance concentration</b>	
<b>nanomole/liter</b>	
<i>M</i> = 288,41 g/mol	
Authority: IUPAC-IUB 84	
<b>NPU03549</b>	
P—Testosterone(free); subst.c. = ? nmol/l	
 <b>Plasma—</b>	
<b>Testosterone(total);</b>	
<b>substance concentration(0 days after challenge)</b>	
<b>nanomole/liter</b>	
<b>NPU10424</b>	
P—Testosterone(tot.); subst.c.(0 d) = ? nmol/l	
 <b>Plasma—</b>	
<b>Testosterone(total);</b>	
<b>substance concentration(1 day after challenge)</b>	
<b>nanomole/liter</b>	
<b>NPU10425</b>	
P—Testosterone(tot.); subst.c.(1 d) = ? nmol/l	
 <b>Plasma—</b>	
<b>Testosterone(total);</b>	
<b>substance concentration(2 days after challenge)</b>	
<b>nanomole/liter</b>	
<b>NPU10426</b>	
P—Testosterone(tot.); subst.c.(2 d) = ? nmol/l	
 <b>Plasma—</b>	
<b>Testosterone(total);</b>	
<b>substance concentration(3 days after challenge)</b>	
<b>nanomole/liter</b>	
<b>NPU10427</b>	
P—Testosterone(tot.); subst.c.(3 d) = ? nmol/l	
 <b>Plasma—</b>	
<b>Testosterone(total);</b>	
<b>substance concentration(4 days after challenge)</b>	
<b>nanomole/liter</b>	
<b>NPU10428</b>	
P—Testosterone(tot.); subst.c.(4 d) = ? nmol/l	
 <b>Plasma—</b>	
<b>Testosterone(total);</b>	
<b>substance concentration</b>	
<b>nanomole/liter</b>	
<i>M</i> = 288,41 g/mol	
Authority: IUPAC-IUB 89	
<b>NPU03543</b>	
P—Testosterone(tot.); subst.c. = ? nmol/l	
 <b>Saliva—</b>	
<b>Testosterone;</b>	
<b>substance concentration</b>	
<b>nanomole/liter</b>	
<i>M</i> = 288,41 g/mol	
Authority: IUPAC-IUB 84	
<b>NPU03544</b>	
Saliva—Testosterone; subst.c. = ? nmol/l	
 <b>Sexual-hormone-binding-globulin(Plasma)—</b>	
<b>Testosterone;</b>	
<b>substance fraction</b>	
	<b>NPU16485</b>
	SHBG(P)—Testosterone; subst.fr. = ?
 <b>Patient(Urine)—</b>	
<b>Testosterone;</b>	
<b>substance rate</b>	
<b>nanomole/day</b>	
<i>M</i> = 288,41 g/mol	
Authority: IUPAC-IUB 89	
<b>NPU10231</b>	
Pt(U)—Testosterone; subst.rate = ? nmol/d	
 <b>Patient—</b>	
<b>Tetracosactide(administered);</b>	
<b>amount-of-substance(intramuscular administration)</b>	
<b>nanomole</b>	
<i>M</i> = 2 933,57 g/mol	
Other term(s): Cosyntropin; Cortrosyn	
<b>NPU10534</b>	
Pt—Tetracosactide(administered); am.s.(i.m.) = ? nmol	
 <b>Patient—</b>	
<b>Tetracosactide(administered);</b>	
<b>amount-of-substance(intravenous administration)</b>	
<b>nanomole</b>	
<i>M</i> = 2 933,57 g/mol	
Other term(s): Cosyntropin; Cortrosyn	
<b>NPU10688</b>	
Pt—Tetracosactide(administered); am.s.(i.v.) = ? nmol	
 <b>Patient—</b>	
<b>Tetracosactide(administered);</b>	
<b>substance content(intramuscular administration; amount-of-substance/body mass)</b>	
<b>nanomole/kilogram</b>	
<i>M</i> = 2933,57 g/mol	
Other term(s): Cosyntropin	
<b>NPU10535</b>	
Pt—Tetracosactide(administered); subst.cont.(i.m.; am.s./body mass) = ? nmol/kg	
 <b>Patient—</b>	
<b>Tetracosactide(administered);</b>	
<b>substance content(intravenous administration; amount-of-substance/body mass)</b>	
<b>nanomole/kilogram</b>	
<i>M</i> = 2 933,57 g/mol	
Other term(s): Cosyntropin	
<b>NPU10689</b>	
Pt—Tetracosactide(administered); subst.cont.(i.v.; am.s./body mass) = ? nmol/kg	
 <b>Patient(Urine)—</b>	
<b>Tetrahydroaldosterone;</b>	
<b>substance rate(procedure)</b>	
<b>nanomole/day</b>	
<b>NPU03550</b>	
Pt(U)—Tetrahydroaldosterone; subst.rate(proc.) = ? nmol/d	

<b>Plasma—</b>	
<b>Tetranectin(monomer);</b>	
<b>substance concentration</b>	
<b>micromole/liter</b>	
<i>M</i> = 20 100 g/mol	
<b>NPU09334</b>	
P—Tetranectin(monomer); subst.c. = ? μmol/l	
<b>Plasma—</b>	
<b>Tetranectin;</b>	
<b>mass concentration(procedure)</b>	
<b>milligram/liter</b>	
<b>NPU09260</b>	
P—Tetranectin; mass c.(proc.) = ? mg/l	
<b>Blood—</b>	
<b>Thallium;</b>	
<b>substance concentration</b>	
<b>nanomole/liter</b>	
<i>M</i> = 204,37 g/mol	
Authority: IUPAC/VII-C-TOX	
<b>NPU03551</b>	
B—Thallium; subst.c. = ? nmol/l	
<b>Dialysis solution—</b>	
<b>Thallium;</b>	
<b>substance concentration</b>	
<b>nanomole/liter</b>	
<i>M</i> = 204,37 g/mol	
Authority: IUPAC/VII-C-TOX	
<b>NPU17698</b>	
Dialysis solution—Thallium; subst.c. = ? nmol/l	
<b>Plasma—</b>	
<b>Thallium;</b>	
<b>substance concentration</b>	
<b>nanomole/liter</b>	
<i>M</i> = 204,37 g/mol	
Authority: IUPAC/VII-C-TOX	
<b>NPU03552</b>	
P—Thallium; subst.c. = ? nmol/l	
<b>Urine—</b>	
<b>Thallium;</b>	
<b>substance concentration</b>	
<b>nanomole/liter</b>	
<i>M</i> = 204,37 g/mol	
Authority: IUPAC/VII-C-TOX	
<b>NPU03553</b>	
U—Thallium; subst.c. = ? nmol/l	
<b>Patient(Urine)—</b>	
<b>Thallium;</b>	
<b>substance rate</b>	
<b>millimole/day</b>	
<i>M</i> = 207,34 g/mol	
Authority: IUPAC/VII-C-TOX	
<b>NPU10233</b>	
Pt(U)—Thallium; subst.rate = ? mmol/d	
<b>Patient(Urine)—</b>	
<b>Thallium;</b>	
<b>substance rate</b>	
<b>nanomole/day</b>	
<b>Plasma—</b>	
<b>Thiocyanate;</b>	
<b>substance concentration</b>	
<b>mole/liter</b>	
<b>NPU03555</b>	
P—Thiocyanate; subst.c.= ? prefix ? mol/l	
<b>Urine—</b>	
<b>Threonine/Creatininum;</b>	
<b>substance ratio</b>	
<b>10<sup>-3</sup></b>	
<b>NPU14252</b>	
U—Threonine/Creatininum; subst.ratio = ? × 10 <sup>-3</sup>	
<b>Cerebrospinal fluid—</b>	
<b>Threonine;</b>	
<b>substance concentration</b>	
<b>micromole/liter</b>	
<i>M</i> = 119,12 g/mol	
<b>NPU03557</b>	
Csf—Threonine; subst.c. = ? μmol/l	
<b>Plasma—</b>	
<b>Threonine;</b>	
<b>substance concentration</b>	
<b>micromole/liter</b>	
<i>M</i> = 119,12 g/mol	
<b>NPU03558</b>	
P—Threonine; subst.c. = ? μmol/l	
<b>Urine—</b>	
<b>Threonine;</b>	
<b>substance concentration</b>	
<b>micromole/liter</b>	
<i>M</i> = 119,12 g/mol	
<b>NPU03559</b>	
U—Threonine; subst.c. = ? μmol/l	
<b>Plasma—</b>	
<b>Thrombocyte antibody;</b>	
<b>arbitrary substance concentration(procedure)</b>	
<b>arbitrary unit/liter</b>	
Other term(s): Thrombocyte specific alloantibody;	
Thrombocyte autoantibody. Other term(s):	
Platelet(s) is a full synonym to Thrombocyte(s)	
Authority: ISTH/SSC93	
<b>NPU03564</b>	
P—Thrombocyte antibody; arb.subst.c.(proc.) = ?	
arb.unit/l	
<b>Thrombocytes(Blood)—</b>	
<b>Thrombocyte antigen;</b>	
<b>taxon(Zw, Bak)</b>	
Other term(s): Platelet(s) is a full synonym to	
Thrombocyte(s)	
<b>NPU03563</b>	
Trcs(B)—Thrombocyte antigen; taxon(Zw, Bak) = ?	

<b>Blood—</b>	<b>Plasma—</b>
<b>Thrombocytes;</b>	<b>Thyroglobulin;</b>
<b>entitic volume</b>	<b>substance concentration</b>
<b>femtoliter</b>	<b>mole/liter</b>
Other term(s): Platelet(s) is a full synonym to	<b>NPU09009</b>
Thrombocyte(s)	P—Thyroglobulin; subst.c.= ? prefix ? mol/l
<b>NPU03562</b>	
B—Thrombocytes; entitic vol. = ? fl	
<b>Blood—</b>	<b>Plasma—</b>
<b>Thrombocytes;</b>	<b>Thyroid antibody;</b>
<b>number concentration</b>	<b>arbitrary concentration(procedure)</b>
<b>10<sup>9</sup>/liter</b>	<b>NPU03574</b>
Other term(s): Platelet(s) is a full synonym to	P—Thyroid antibody; arb.c.(proc.) = ?
Thrombocyte(s)	
<b>NPU03568</b>	
B—Thrombocytes; num.c. = ? × 10 <sup>9</sup> /l	
<b>Blood fraction(specification)—</b>	<b>Plasma—</b>
<b>Thrombocytes;</b>	<b>Thyroid microsome antibody;</b>
<b>number concentration</b>	<b>arbitrary concentration(procedure)</b>
<b>10<sup>9</sup>/liter</b>	<b>NPU03575</b>
<b>NPU17586</b>	P—Thyroid microsome antibody; arb.c.(proc.) = ?
B fract.(spec.)—Thrombocytes; num.c. = ? × 10 <sup>9</sup> /l	
<b>Plasma—</b>	<b>Plasma—</b>
<b>Thymidine kinase;</b>	<b>Thyroid peroxidase antibody;</b>
<b>arbitrary catalytic-activity</b>	<b>arbitrary concentration(procedure)</b>
<b>concentration(procedure)</b>	<b>NPU12229</b>
<b>arbitrary unit/liter</b>	P—Thyroid peroxidase antibody; arb.subst.c.(proc.)
<b>NPU10578</b>	= ? × 10 <sup>3</sup> arb.unit/l
P—Thymidine kinase; arb.cat.c.(proc.) = ? arb.unit/l	
<b>Plasma—</b>	<b>Plasma—</b>
<b>Thyreoidea-receptor antibody;</b>	<b>Thyroid stimulating immunoglobulin;</b>
<b>arbitrary concentration(procedure)</b>	<b>arbitrary concentration(procedure)</b>
<b>NPU04131</b>	<b>NPU03576</b>
P—Thyreoidea-receptor antibody; arb.c.(proc.)= ?	P—Thyroid stimulating immunoglobulin;
<b>Plasma—</b>	arb.c.(proc.) = ?
<b>Thyreoidea-receptor antibody;</b>	<b>Plasma—</b>
<b>arbitrary substance concentration(procedure)</b>	<b>Thyrotropin receptor antibody;</b>
<b>arbitrary unit/liter</b>	<b>arbitrary substance concentration(procedure)</b>
<b>NPU14377</b>	<b>NPU17111</b>
P—Thyreoidea-receptor antibody;	P—Thyrotropin receptor antibody;
arb.subst.c.(proc.) = ? arb.unit/l	arb.subst.c.(proc.)= ? arb.unit/l
<b>Plasma—</b>	<b>Pituitary gland—</b>
<b>Thyroglobulin antibody;</b>	<b>Thyrotropin secretion;</b>
<b>arbitrary substance concentration(procedure;</b>	<b>substance rate(protirelin, intravenous</b>
<b>IRP 65/93)</b>	<b>administration; list; procedure)</b>
<b>international unit/liter</b>	Other term(s): Protirelin: Thyrotropin-releasing
Recommended calibrator: WHO IRP 65/93	hormone
<b>NPU03573</b>	Note: M (protirelin) = 362,4 g/mol; M (thyrotropin) =
P—Thyroglobulin antibody; arb.subst.c.(proc.; IRP	30 000 g/mol
65/93) = ? int. unit/l	<b>NPU04198</b>
<b>Plasma—</b>	PitGI—Thyrotropin secretion; subst.rate(protirelin
<b>Thyroglobulin;</b>	i.v.; list; proc.)
<b>arbitrary substance concentration(procedure)</b>	<b>NPU10454</b> Pt—Protirelin(administered); am.s.(i.v.)
<b>10<sup>3</sup> arbitrary unit/liter</b>	= ? nmol
<b>NPU03572</b>	<b>NPU04199</b> P—Thyrotropin; arb.subst.c.(IRP 80/558;
P—Thyroglobulin; arb.subst.c.(proc.) = ? × 10 <sup>3</sup>	0 min; proc.) = ? × 10 <sup>-3</sup> int.unit/l
arb.unit/l	

NPU10374 P—Thyrotropin; arb.subst.c.(IRP 80/558;  
15 min; proc.) = ?  $\times$  10<sup>-3</sup> int.unit/l  
 NPU04200 P—Thyrotropin; arb.subst.c.(IRP 80/558;  
20 min; proc.) = ?  $\times$  10<sup>-3</sup> int.unit/l  
 NPU08717 P—Thyrotropin; arb.subst.c.(IRP 80/558;  
30 min; proc.) = ?  $\times$  10<sup>-3</sup> int.unit/l  
 NPU04201 P—Thyrotropin; arb.subst.c.(IRP 80/558;  
40 min; proc.) = ?  $\times$  10<sup>-3</sup> int.unit/l  
 NPU04202 P—Thyrotropin; arb.subst.c.(IRP 80/558;  
60 min; proc.) = ?  $\times$  10<sup>-3</sup> int.unit/l  
 NPU10347 P—Thyrotropin; arb.subst.c.(IRP 80/558;  
120 min; proc.) = ?  $\times$  10<sup>-3</sup> int.unit/l  
 NPU08765 P—Thyrotropin; arb.subst.c.incr.(IRP 80/  
558; max. c. minus 0 min c.) = ?  $\times$  10<sup>-3</sup> int.unit/l

**Plasma—****Thyrotropin;**

**arbitrary substance concentration(IRP 68/38;  
procedure)**

**10<sup>-3</sup> international unit/liter**

*M* = 30 000 g/mol

Recommended calibrator: WHO IRP 68/38

Other term(s): Thyroid stimulating hormone;

Thyrotropic hormone; TSH

Authority: IUPAC-IUB 74

**NPU04026**

P—Thyrotropin; arb.subst.c.(IRP 68/38; proc.) = ?  $\times$   
10<sup>-3</sup> int.unit/l

**Plasma—****Thyrotropin;**

**arbitrary substance concentration(IRP 80/558; 0  
minutes after challenge; procedure)**

**10<sup>-3</sup> international unit/liter**

**NPU04199**

P—Thyrotropin; arb.subst.c.(IRP 80/558; 0 min;  
proc.) = ?  $\times$  10<sup>-3</sup> int.unit/l

**Plasma—****Thyrotropin;**

**arbitrary substance concentration(IRP 80/558;  
120 minutes after challenge; procedure)**

**10<sup>-3</sup> international unit/liter**

**NPU10347**

P—Thyrotropin; arb.subst.c.(IRP 80/558; 120 min;  
proc.) = ?  $\times$  10<sup>-3</sup> int.unit/l

**Plasma—****Thyrotropin;**

**arbitrary substance concentration(IRP 80/558;  
15 minutes after challenge; procedure)**

**10<sup>-3</sup> international unit/liter**

**NPU10374**

P—Thyrotropin; arb.subst.c.(IRP 80/558; 15 min;  
proc.) = ?  $\times$  10<sup>-3</sup> int.unit/l

**Plasma—****Thyrotropin;**

**arbitrary substance concentration(IRP 80/558;  
20 minutes after challenge; procedure)**

**10<sup>-3</sup> international unit/liter**

**NPU04200**

P—Thyrotropin; arb.subst.c.(IRP 80/558; 20 min;  
proc.) = ?  $\times$  10<sup>-3</sup> int.unit/l

**Plasma—****Thyrotropin;**

**arbitrary substance concentration(IRP 80/558;**

**30 minutes after challenge; procedure)**

**10<sup>-3</sup> international unit/liter**

**NPU08717**

P—Thyrotropin; arb.subst.c.(IRP 80/558; 30 min;  
proc.) = ?  $\times$  10<sup>-3</sup> int.unit/l

**Plasma—****Thyrotropin;**

**arbitrary substance concentration(IRP 80/558;**

**40 minutes after challenge; procedure)**

**10<sup>-3</sup> international unit/liter**

**NPU04201**

P—Thyrotropin; arb.subst.c.(IRP 80/558; 40 min;  
proc.) = ?  $\times$  10<sup>-3</sup> int.unit/l

**Plasma—****Thyrotropin;**

**arbitrary substance concentration(IRP 80/558;**

**60 minutes after challenge; procedure)**

**10<sup>-3</sup> international unit/liter**

**NPU04202**

P—Thyrotropin; arb.subst.c.(IRP 80/558; 60 min;  
proc.) = ?  $\times$  10<sup>-3</sup> int.unit/l

**Plasma—****Thyrotropin;**

**arbitrary substance concentration(IRP 80/558;**

**procedure)**

**10<sup>-3</sup> international unit/liter**

*M* = 30 000 g/mol

Recommended calibrator: WHO 2nd IRP 80/558

Calibrator(s): WHO IRP 68/38

Other term(s): Thyroid stimulating hormone;

Thyrotropic hormone; TSH

Authority: IUPAC-IUB 74

**NPU03577**

P—Thyrotropin; arb.subst.c.(IRP 80/558; proc.) = ?  
x 10<sup>-3</sup> int.unit/l

**Plasma—****Thyrotropin;**

**arbitrary substance concentration  
increment(IRP 80/558; maximum concentration  
minus 0 minutes concentration)**

**10<sup>-3</sup> international unit/liter**

**NPU08765**

P—Thyrotropin; arb.subst.c.incr.(IRP 80/558; max.  
c. minus 0 min c.) = ?  $\times$  10<sup>-3</sup> int.unit/l

**Plasma—****Thyroxine binding globulin;**

**arbitrary substance concentration(IS 88/638;**

**procedure)**

**international unit/liter**

Recommended calibrator: WHO IS 88/638

**NPU03580**

P—Thyroxine binding globulin; arb.subst.c.(IS 88/  
638; proc.) = ? int. unit/l



<b>Patient—</b>	<b>Plasma—</b>
<b>Tolbutamide(administered);</b> substance content(intravenous administration; amount-of-substance/body mass) micromole/kilogram $M = 270,34$ g/mol <b>NPU13487</b> Pt—Tolbutamide(administered); subst.cont.(i.v.; am.s./body mass) = ? $\mu\text{mol}/\text{kg}$	<b>Transglutaminase antibody(Immunoglobulin A);</b> arbitrary concentration(procedure) <b>NPU17704</b> P—Transglutaminase antibody(IgA); arb.c.(proc.) = ?
<b>Plasma—</b>	<b>Plasma—</b>
<b>Transcobalamin(free);</b> substance concentration picomole/liter $M = 38\,000$ g/mol Other term(s): Transcobalamin II(free) <b>NPU08570</b> P—Transcobalamin(free); subst.c. = ? pmol/l	<b>Transglutaminase antibody(Immunoglobulin A);</b> arbitrary substance concentration(procedure) $10^3$ arbitrary unit/liter <b>NPU14566</b> P—Transglutaminase antibody(IgA); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
<b>Plasma—</b>	<b>Plasma—</b>
<b>Transcobalamin(total);</b> substance concentration picomole/liter $M = 38\,000$ g/mol Other term(s): Transcobalamin II(total) <b>NPU03605</b> P—Transcobalamin(tot.); subst.c. = ? pmol/l	<b>Transthyretin;</b> substance concentration micromole/liter Other term(s): Prealbumin <b>NPU10319</b> P—Transthyretin; subst.c. = ? $\mu\text{mol}/\text{l}$
<b>Plasma—</b>	<b>Duodenal fluid—</b>
<b>Transcortin;</b> substance concentration micromole/liter $M = 53\,000$ g/mol Other term(s): Corticosteroid binding globulin <b>NPU03606</b> P—Transcortin; subst.c. = ? $\mu\text{mol}/\text{l}$	<b>Triacylglycerol lipase;</b> catalytic-activity concentration(0-20 minutes postprandial; 37 °C) microkatal/liter <b>NPU09249</b> Duodf—Triacylglycerol lipase; cat.c.(0-20 min; 37 °C) = ? $\mu\text{kat}/\text{l}$
<b>Plasma—</b>	<b>Duodenal fluid—</b>
<b>Transferrin;</b> substance concentration micromole/liter $M = 81\,000$ g/mol <b>NPU03607</b> P—Transferrin; subst.c. = ? $\mu\text{mol}/\text{l}$	<b>Triacylglycerol lipase;</b> catalytic-activity concentration(20-40 minutes postprandial; 37 °C) microkatal/liter <b>NPU09250</b> Duodf—Triacylglycerol lipase; cat.c.(20-40 min; 37 °C) = ? $\mu\text{kat}/\text{l}$
<b>Urine—</b>	<b>Duodenal fluid—</b>
<b>Transferrin;</b> substance concentration micromole/liter $M = 81\,000$ g/mol <b>NPU10768</b> U—Transferrin; subst.c. = ? $\mu\text{mol}/\text{l}$	<b>Triacylglycerol lipase;</b> catalytic-activity concentration(30-150 minutes postprandial; 37 °C) microkatal/liter <b>NPU09253</b> Duodf—Triacylglycerol lipase; cat.c.(30-150 min; 37 °C) = ? $\mu\text{kat}/\text{l}$
<b>Plasma—</b>	<b>Amniotic fluid—</b>
<b>Transferrinreceptor fragment;</b> substance concentration nanomole/liter Note: $M$ : Receptor 85 000; Transferrin 81 000; Complex 166 000 <b>NPU17701</b> P—Transferrinreceptor fragment; subst.c. = ? nmol/l	<b>Triacylglycerol lipase;</b> catalytic-activity concentration(37 °C; procedure) microkatal/liter <b>NPU03913</b> Amf—Triacylglycerol lipase; cat.c.(37 °C; proc.) = ? $\mu\text{kat}/\text{l}$
<b>Plasma—</b>	<b>Plasma—</b>
	<b>Triacylglycerol lipase;</b> catalytic-activity concentration(37 °C; procedure)

<b>microkatal/liter</b>	<b>Plasma(fasting Patient)—</b>
Other term(s): Lipase; Tributyrase; Triglyceride lipase	<b>Triglyceride;</b>
<b>NPU03612</b>	<b>property(list; procedure)</b>
P—Triacylglycerol lipase; cat.c.(37 °C; proc.) = ? µkat/l	<b>NPU17124</b>
	P(fPt)—Triglyceride; prop.(list; proc.)
	NPU03620 P(fPt)—Triglyceride; subst.c. = ? mmol/l
	NPU03621 P(fPt)—Triglyceride, in HDL; subst.c. = ? mmol/l
	NPU03622 P(fPt)—Triglyceride, in LDL; subst.c. = ? mmol/l
	NPU03623 P(fPt)—Triglyceride, in VLDL; subst.c. = ? mmol/l
	NPU17125 P(fPt)—Triglyceride, in LDL/Triglyceride, in HDL; subst.ratio = ?
<b>Duodenal fluid—</b>	<b>Amniotic fluid—</b>
<b>Triacylglycerol lipase;</b>	<b>Triglyceride;</b>
<b>catalytic-activity concentration(40-60 minutes postprandial; 37 °C)</b>	<b>substance concentration</b>
<b>microkatal/liter</b>	<b>millimole/liter</b>
<b>NPU09251</b>	<b>NPU10242</b>
Duodf—Triacylglycerol lipase; cat.c.(40-60 min; 37 °C) = ? µkat/l	Amf—Triglyceride; subst.c.=? mmol/l
<b>Duodenal fluid—</b>	<b>Ascites—</b>
<b>Triacylglycerol lipase;</b>	<b>Triglyceride;</b>
<b>catalytic-activity concentration(60-80 minutes postprandial; 37 °C)</b>	<b>substance concentration</b>
<b>microkatal/liter</b>	<b>millimole/liter</b>
<b>NPU09252</b>	<b>NPU17015</b>
Duodf—Triacylglycerol lipase; cat.c.(60-80 min; 37 °C) = ? µkat/l	Asc—Triglyceride; subst.c.=? mmol/l
<b>Urine—</b>	<b>Plasma—</b>
<b>Trichloracetate;</b>	<b>Triglyceride;</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>micromole/liter</b>	<b>millimole/liter</b>
<b>NPU03618</b>	<b>NPU04094</b>
U—Trichloracetate; subst.c. = ? µmol/l	P—Triglyceride; subst.c.=? mmol/l
<b>Plasma(fasting Patient)—</b>	<b>Plasma(fasting Patient)—</b>
<b>Triglyceride, in HDL;</b>	<b>Triglyceride;</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>millimole/liter</b>	<b>millimole/liter</b>
Note: (H)igh (D)ensity (L)ipoprotein	Other term(s): Triglycerides; Triglyceride, total
<b>NPU03621</b>	<b>NPU03620</b>
P(fPt)—Triglyceride, in HDL; subst.c. = ? mmol/l	P(fPt)—Triglyceride; subst.c. = ? mmol/l
<b>Plasma(fasting Patient)—</b>	<b>Pleural fluid—</b>
<b>Triglyceride, in LDL/Triglyceride, in HDL;</b>	<b>Triglyceride;</b>
<b>substance ratio</b>	<b>substance concentration</b>
<b>NPU17125</b>	<b>millimole/liter</b>
P(fPt)—Triglyceride, in LDL/Triglyceride, in HDL; subst.ratio = ?	<b>NPU17018</b>
	Plf—Triglyceride; subst.c.=? mmol/l
<b>Plasma(fasting Patient)—</b>	<b>Plasma—</b>
<b>Triglyceride, in LDL;</b>	<b>Triiodothyronin(3,3',5');</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>millimole/liter</b>	<b>nanomole/liter</b>
Note: (L)ow (D)ensity (L)ipoprotein	<b>NPU04158</b>
<b>NPU03622</b>	P—Triiodothyronin(3,3',5'); subst.c. = ? nmol/l
P(fPt)—Triglyceride, in LDL; subst.c. = ? mmol/l	<b>Plasma—</b>
<b>Plasma(fasting Patient)—</b>	<b>Triiodothyronine(free);</b>
<b>Triglyceride, in VLDL;</b>	<b>substance concentration</b>
<b>substance concentration</b>	<b>picomole/liter</b>
<b>millimole/liter</b>	$M = 651,01 \text{ g/mol}$
Note: (V)ery (L)ow (D)ensity (L)ipoprotein	Authority: IUPAC-IUB 83
<b>NPU03623</b>	<b>NPU03625</b>
P(fPt)—Triglyceride, in VLDL; subst.c. = ? mmol/l	P—Triiodothyronine(free); subst.c. = ? pmol/l

<b>Plasma—</b>	<b>Cerebrospinal fluid—</b>
<b>Triiodothyronine(total);</b>	<b>Tryptophan;</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>nanomole/liter</b>	<b>micromole/liter</b>
$M = 651,01 \text{ g/mol}$	$M = 204,22 \text{ g/mol}$
Authority: IUPAC-IUB 83	Authority: INN
<b>NPU03624</b>	<b>NPU03653</b>
P—Triiodothyronine(tot.); subst.c. = ? nmol/l	Csf—Tryptophan; subst.c. = ? $\mu\text{mol/l}$
<b>Plasma—</b>	<b>Urine—</b>
<b>Troponin T;</b>	<b>Tryptophan;</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>mole/liter</b>	<b>micromole/liter</b>
<b>NPU04112</b>	$M = 204,22 \text{ g/mol}$
P—Troponin T; subst.c.= ? prefix ? mol/l	Authority: INN
<b>Faeces—</b>	<b>NPU03654</b>
<b>Trypsin;</b>	U—Tryptophan; subst.c. = ? $\mu\text{mol/l}$
<b>arbitrary content(37 °C; procedure)</b>	<b>Plasma—</b>
<b>NPU14112</b>	<b>Tubular base membrane antibody(Immunoglobulin G);</b>
F—Trypsin; arb.cont.(37 °C; proc.) = ?	<b>arbitrary concentration(procedure)</b>
<b>Duodenal fluid—</b>	<b>NPU12554</b>
<b>Trypsin;</b>	P—Tubular base membrane antibody(IgG);
<b>catalytic-activity concentration(37 °C; procedure)</b>	arb.c.(proc.) = ?
<b>microkatal/liter</b>	<b>Plasma—</b>
<b>NPU10610</b>	<b>Tubular base membrane antibody(Immunoglobulin G);</b>
Duodf—Trypsin; cat.c.(37 °C; proc.) = ? $\mu\text{kat/l}$	<b>arbitrary substance concentration(procedure)</b>
<b>Plasma—</b>	$10^3 \text{ arbitrary unit/liter}$
<b>Trypsin;</b>	<b>NPU12553</b>
<b>catalytic-activity concentration(37 °C; procedure)</b>	P—Tubular base membrane antibody(IgG);
<b>microkatal/liter</b>	arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
<b>NPU03896</b>	<b>Plasma—</b>
P—Trypsin; cat.c.(37 °C; proc.) = ? $\mu\text{kat/l}$	<b>Tubular base membrane antibody;</b>
<b>Plasma—</b>	<b>arbitrary substance concentration(procedure)</b>
<b>Trypsin+Trypsinogen;</b>	<b>arbitrary unit/liter</b>
<b>substance concentration</b>	<b>NPU12265</b>
<b>mole/liter</b>	P—Tubular base membrane antibody;
Note: Code for Trypsin: EC3.4.21.4; Code for	arb.subst.c.(proc.) = ? arb.unit/l
Trypsinogen: CAS9002-08-8	<b>Urine—</b>
<b>NPU03897</b>	<b>Tyramine/Creatininium;</b>
P—Trypsin+Trypsinogen; subst.c.= ? prefix ? mol/l	<b>substance ratio</b>
<b>Plasma—</b>	$10^{-3}$
<b>Tryptophan(free);</b>	<b>NPU14255</b>
<b>substance concentration</b>	U—Tyramine/Creatininium; subst.ratio = ? $\times 10^{-3}$
<b>micromole/liter</b>	<b>Cerebrospinal fluid—</b>
$M = 204,22 \text{ g/mol}$	<b>Tyramine;</b>
Authority: INN	<b>substance concentration</b>
<b>NPU03655</b>	<b>mole/liter</b>
P—Tryptophan(free); subst.c. = ? $\mu\text{mol/l}$	$M = 137,18 \text{ g/mol}$
<b>Urine—</b>	Other term(s): Tyrosamine
<b>Tryptophan/Creatininium;</b>	<b>NPU03656</b>
<b>substance ratio</b>	Csf—Tyramine; subst.c.= ? prefix ? mol/l
$10^{-3}$	<b>Urine—</b>
<b>NPU14253</b>	<b>Tyramine;</b>
U—Tryptophan/Creatininium; subst.ratio = ? $\times 10^{-3}$	<b>substance concentration</b>
	<b>mole/liter</b>

$M = 137,18 \text{ g/mol}$	<b>Blood—</b>
Other term(s): Tyrosamine	<b>Uranium;</b>
<b>NPU03657</b>	<b>substance concentration</b>
U—Tyramine; subst.c.= ? prefix ? mol/l	<b>picomole/liter</b>
	$M = 238,03 \text{ g/mol}$
	Authority: IUPAC/VII-C-TOX
	<b>NPU03685</b>
	B—Uranium; subst.c. = ? pmol/l
<b>Urine—</b>	<b>Urine—</b>
<b>Tyramine-O-sulphate/Creatininum;</b>	<b>Uranium;</b>
<b>substance ratio</b>	<b>substance concentration</b>
$10^{-3}$	<b>picomole/liter</b>
<b>NPU14254</b>	$M = 238,03 \text{ g/mol}$
U—Tyramine-O-sulphate/Creatininum; subst.ratio = ? $\times 10^{-3}$	Authority: IUPAC/VII-C-TOX
	<b>NPU03686</b>
	U—Uranium; subst.c. = ? pmol/l
<b>Urine—</b>	<b>Synovial fluid(specification)—</b>
<b>Tyramine-O-sulphate;</b>	<b>Urate crystals;</b>
<b>substance concentration</b>	<b>arbitrary concentration(procedure)</b>
<b>micromole/liter</b>	<b>NPU03690</b>
<b>NPU03658</b>	Synf(spec.)—Urate crystals; arb.c.(proc.) = ?
U—Tyramine-O-sulphate; subst.c. = ? $\mu\text{mol/l}$	
<b>Urine—</b>	<b>Cells(Synovial fluid; specification)—</b>
<b>Tyrosine/Creatininum;</b>	<b>Urate crystals;</b>
<b>substance ratio</b>	<b>arbitrary entitic number(procedure)</b>
$10^{-3}$	<b>NPU03691</b>
<b>NPU14256</b>	Cells(Synf; spec.)—Urate crystals; arb.entitic
U—Tyrosine/Creatininum; subst.ratio = ? $\times 10^{-3}$	num.(proc.) = ?
<b>Cerebrospinal fluid—</b>	<b>Urine—</b>
<b>Tyrosine;</b>	<b>Urate;</b>
<b>substance concentration</b>	<b>amount-of-substance(procedure)</b>
<b>micromole/liter</b>	<b>millimole</b>
$M = 181,19 \text{ g/mol}$	<b>NPU17544</b>
<b>NPU09033</b>	U—Urate; am.s.(proc.) = ? mmol
Csf—Tyrosine; subst.c. = ? $\mu\text{mol/l}$	
<b>Plasma—</b>	<b>Calculus(Synovial fluid; specification)—</b>
<b>Tyrosine;</b>	<b>Urate;</b>
<b>substance concentration</b>	<b>arbitrary content(procedure)</b>
<b>micromole/liter</b>	$M = 310,20 \text{ g/mol}$
$M = 181,19 \text{ g/mol}$	<b>NPU14109</b>
<b>NPU03659</b>	Calculus(Synf; spec.)—Urate; arb.cont.(proc.) = ?
P—Tyrosine; subst.c. = ? $\mu\text{mol/l}$	
<b>Urine—</b>	<b>Calculus(Urine)—</b>
<b>Tyrosine;</b>	<b>Urate;</b>
<b>substance concentration</b>	<b>arbitrary content(procedure)</b>
<b>micromole/liter</b>	<b>NPU10369</b>
$M = 181,19 \text{ g/mol}$	Calculus(U)—Urate; arb.cont.(proc.) = ?
<b>NPU03660</b>	
U—Tyrosine; subst.c. = ? $\mu\text{mol/l}$	
<b>Plasma—</b>	<b>Plasma—</b>
<b>Ubidecarenone;</b>	<b>Urate;</b>
<b>substance concentration</b>	<b>substance concentration</b>
<b>millimole/liter</b>	<b>micromole/liter</b>
Other term(s): Coenzyme Q 10; Ubiquinone	<b>NPU09356</b>
<b>NPU08929</b>	P—Urate; subst.c. = ? $\mu\text{mol/l}$
P—Ubidecarenone; subst.c. = ? mmol/l	
<b>System(specification)—</b>	<b>Amniotic fluid—</b>
<b>Unidentified substance;</b>	<b>Urate;</b>
<b>arbitrary concentration(procedure)</b>	<b>substance concentration</b>
<b>NPU08679</b>	<b>millimole/liter</b>
Syst(spec.)—Unidentified substance; arb.c.(proc.) = ?	<b>NPU08680</b>
	Amf—Urate; subst.c. = ? mmol/l

<b>Plasma—</b>	<b>Patient—</b>
<b>Urate;</b>	<b>Urine sampling;</b>
<b>substance concentration</b>	<b>duration</b>
<b>millimole/liter</b>	<b>minute</b>
<b>NPU03688</b>	<b>NPU10324</b>
P—Urate; subst.c. = ? mmol/l	Pt—Urine sampling; duration = ? min
<b>Synovial fluid(specification)—</b>	<b>Urine—</b>
<b>Urate;</b>	<b>Urine(test strip);</b>
<b>substance concentration</b>	<b>property(list; procedure)</b>
<b>millimole/liter</b>	Authority: IFCC/C-BGE
<b>NPU03960</b>	<b>NPU14924</b>
Synf(spec.)—Urate; subst.c. = ? mmol/l	U—Urine(test strip); prop.(list; proc.)
<b>System(specification)—</b>	NPU10504 U—Acetoacetate; arb.c.(proc.) = ?
<b>Urate;</b>	NPU01012 U—Acetoacetate; subst.c.(proc.) = ?
<b>substance concentration</b>	mmol/l
<b>millimole/liter</b>	NPU01134 U—Albumin; subst.c.(proc.) = ? $\mu\text{mol/l}$
<b>NPU10132</b>	NPU01341 U— <i>Bacterium</i> , nitrite producing;
Syst(spec.)—Urate; subst.c. = ? mmol/l	num.c.(proc.) = ? $\times 10^9/\text{l}$
<b>Urine—</b>	NPU10506 U— <i>Bacterium</i> , nitrite producing;
<b>Urate;</b>	arb.c.(proc.) = ?
<b>substance concentration</b>	NPU01372 U—Bilirubins(tot.); arb.c.(proc.) = ?
<b>millimole/liter</b>	NPU17162 U—Bilirubins(tot.); subst.c.(proc.) = ?
<b>NPU03959</b>	$\mu\text{mol/l}$
U—Urate; subst.c. = ? mmol/l	NPU03842 U—Erythrocytes; num.c.(proc.) = ? $\times 10^6/\text{l}$
<b>Calculus(Urine)—</b>	NPU03963 U—Erythrocytes; arb.c.(proc.) = ?
<b>Urate;</b>	NPU04207 U—Glucose; arb.c.(proc.) = ?
<b>substance content</b>	NPU02194 U—Glucose; subst.c.(proc.) = ? mmol/l
<b>mole/kilogram</b>	NPU02415 U—Hydrogen ion; pH(proc.) = ?
<b>NPU03689</b>	NPU02323 U—Haemoglobin(Fe); subst.c.(proc.) = ? nmol/l
Calculus(U)—Urate; subst.cont. = ? mol/kg	NPU02324 U(cell free)—Haemoglobin(Fe); subst.c.(proc.) = ? nmol/l
<b>Patient(Urine)—</b>	NPU04208 U—Haemoglobin; arb.c.(proc.) = ?
<b>Urate;</b>	NPU10505 U—Leukocytes; num.c.(proc.) = ? $\times 10^6/\text{l}$
<b>substance rate(procedure)</b>	NPU03987 U—Leukocytes; arb.c.(proc.) = ?
<b>millimole/day</b>	NPU04206 U—Protein; arb.c.(proc.) = ?
<b>NPU03687</b>	NPU17167 U—Protein; mass c.(proc.) = ? g/l
Pt(U)—Urate; subst.rate(proc.) = ? mmol/d	NPU03694 Pt—Urine; rel.volumic mass(20 °C/water, 20 °C; proc.) = ?
<b>Patient—</b>	NPU03697 U—Urobilinogen; arb.c.(proc.) = ?
<b>Urine sampling;</b>	NPU17168 U—Urobilinogen; subst.c.(proc.) = ?
<b>duration</b>	$\mu\text{mol/l}$
<b>day</b>	
<b>NPU10380</b>	
Pt—Urine sampling; duration = ? d	
<b>Patient—</b>	<b>Patient—</b>
<b>Urine sampling;</b>	<b>Urine;</b>
<b>duration</b>	<b>relative volumic mass(20 °C/water, 20 °C; procedure)</b>
<b>hour:minute</b>	<b>NPU03694</b>
<b>NPU10323</b>	Pt—Urine; rel.volumic mass(20 °C/water, 20 °C; proc.) = ?
Pt—Urine sampling; duration = ? h:min	
<b>Patient—</b>	<b>Patient—</b>
<b>Urine sampling;</b>	<b>Urine;</b>
<b>duration</b>	<b>volume(procedure)</b>
<b>hour</b>	<b>millilitre</b>
<b>NPU10379</b>	Authority: IFCC/C-BGE
Pt—Urine sampling; duration = ? h	<b>NPU03695</b>
	Pt—Urine; vol.(proc.) = ? ml

<b>Urine—</b>	<b>Plasma—</b>
<b>Urobilin;</b>	<b>Valproate(free);</b>
arbitrary concentration(procedure)	substance concentration
<b>NPU03696</b>	micromole/liter
U—Urobilin; arb.c.(proc.) = ?	<b>NPU14378</b>
	P—Valproate(free); subst.c. = ? µmol/l
<b>Urine—</b>	<b>Plasma—</b>
<b>Urobilinogen;</b>	<b>Vanadium;</b>
arbitrary concentration(procedure)	substance concentration
<b>NPU03697</b>	nanomole/liter
U—Urobilinogen; arb.c.(proc.) = ?	<i>M</i> = 50,94 g/mol
	Authority: IUPAC/VII-C-TOX
<b>Urine—</b>	<b>NPU03737</b>
<b>Urobilinogen;</b>	P—Vanadium; subst.c. = ? nmol/l
substance concentration(procedure)	
micromole/liter	
<b>NPU17168</b>	
U—Urobilinogen; subst.c.(proc.) = ? µmol/l	
<b>Urine—</b>	<b>Urine—</b>
<b>Uronate/Creatininum;</b>	<b>Vanadium;</b>
substance ratio	substance concentration
$10^{-3}$	nanomole/liter
<b>NPU03699</b>	<i>M</i> = 50,94 g/mol
U—Uronate/Creatininum; subst.ratio = ? $\times 10^{-3}$	Authority: IUPAC/VII-C-TOX
	<b>NPU03738</b>
	U—Vanadium; subst.c. = ? nmol/l
<b>Urine—</b>	
<b>Uronate;</b>	<b>Hair—</b>
substance concentration	<b>Vanadium;</b>
micromole/liter	substance content
<b>NPU03698</b>	micromole/kilogram
U—Uronate; subst.c. = ? µmol/l	<i>M</i> = 50,94 g/mol
	Authority: IUPAC/VII-C-TOX
	<b>NPU03736</b>
	Hair—Vanadium; subst.cont. = ? µmol/kg
<b>Urine—</b>	
<b>Valine/Creatininum;</b>	<b>Urine—</b>
substance ratio	<b>Vanillylmandelate/Creatininum;</b>
$10^{-3}$	substance ratio
<b>NPU14257</b>	$10^{-3}$
U—Valine/Creatininum; subst.ratio = ? $\times 10^{-3}$	<b>NPU03802</b>
	U—Vanillylmandelate/Creatininum; subst.ratio = ? $\times$
<b>Cerebrospinal fluid—</b>	$10^{-3}$
<b>Valine;</b>	
substance concentration	<b>Urine—</b>
micromole/liter	<b>Vanillylmandelate;</b>
<i>M</i> = 117,15 g/mol	amount-of-substance(procedure)
<b>NPU03732</b>	micromole
Csf—Valine; subst.c. = ? µmol/l	<b>NPU17627</b>
	U—Vanillylmandelate; am.s.(proc.) = ? µmol
<b>Plasma—</b>	
<b>Valine;</b>	<b>Urine—</b>
substance concentration	<b>Vanillylmandelate;</b>
micromole/liter	substance concentration
<i>M</i> = 117,15 g/mol	micromole/liter
<b>NPU03733</b>	Other term(s): 4-Hydroxy-3-methoxymandelate
P—Valine; subst.c. = ? µmol/l	<b>NPU08685</b>
	U—Vanillylmandelate; subst.c. = ? µmol/l
<b>Urine—</b>	
<b>Valine;</b>	<b>Patient(Urine)—</b>
substance concentration	<b>Vanillylmandelate;</b>
micromole/liter	substance rate(procedure)
<i>M</i> = 117,15 g/mol	micromole/day
<b>NPU03734</b>	Other term(s): 4-Hydroxy-3-methoxymandelate
U—Valine; subst.c. = ? µmol/l	<b>NPU03739</b>
	Pt(U)—Vanillylmandelate; subst.rate(proc.) = ?
	µmol/d

<b>Plasma—</b>	<b>NPU14010</b>
<b>Vasoactive intestinal polypeptide;</b>	Pt(U)—Vasopressin; subst.rate = ? pmol/d
<b>substance concentration</b>	
<b>picomole/liter</b>	
<i>M</i> = 3 381 g/mol	
<b>NPU03743</b>	
P—Vasoactive intestinal polypeptide; subst.c. = ? pmol/l	
<b>Urine—</b>	
<b>Vasoactive intestinal polypeptide;</b>	
<b>substance concentration</b>	
<b>picomole/liter</b>	
<i>M</i> = 3 381 g/mol	
<b>NPU14017</b>	
U—Vasoactive intestinal polypeptide; subst.c. = ? pmol/l	
<b>Patient(Urine)—</b>	
<b>Vasoactive intestinal polypeptide;</b>	
<b>substance rate</b>	
<b>picomole/day</b>	
<i>M</i> = 3 381 g/mol	
<b>NPU14018</b>	
Pt(U)—Vasoactive intestinal polypeptide; subst.rate = ? pmol/d	
<b>Plasma—</b>	
<b>Vasopressin;</b>	
<b>arbitrary substance concentration(IS 77/501; procedure)</b>	
<b>international unit/liter</b>	
<i>M</i> = 1 084 g/mol	
Recommended calibrator: WHO 1st IS 77/501	
Other term(s): Adiuretin; Antidiuretic hormone	
Authority: IUPAC-IUB 74	
<b>NPU03744</b>	
P—Vasopressin; arb.subst.c.(IS 77/501; proc.) = ? int. unit/l	
<b>Plasma—</b>	
<b>Vasopressin;</b>	
<b>substance concentration</b>	
<b>picomole/liter</b>	
<i>M</i> = 1 084 g/mol	
Other term(s): Adiuretin; Antidiuretic hormone	
Authority: IUPAC-IUB 74	
<b>NPU03745</b>	
P—Vasopressin; subst.c. = ? pmol/l	
<b>Urine—</b>	
<b>Vasopressin;</b>	
<b>substance concentration</b>	
<b>picomole/liter</b>	
<i>M</i> = 1 084 g/mol	
Other term(s): Adiuretin; Antidiuretic hormone	
<b>NPU14009</b>	
U—Vasopressin; subst.c. = ? pmol/l	
<b>Patient(Urine)—</b>	
<b>Vasopressin;</b>	
<b>substance rate</b>	
<b>picomole/day</b>	
<i>M</i> = 1 084 g/mol	
Other term(s): Adiuretin; Antidiuretic hormone	
<b>Ascites—</b>	
<b>Virocytes;</b>	
<b>number concentration</b>	
<b>10<sup>6</sup>/liter</b>	
<b>NPU08689</b>	
Asc—Virocytes; num.c. = ? × 10 <sup>6</sup> /l	
<b>Cerebrospinal fluid—</b>	
<b>Virocytes;</b>	
<b>number concentration</b>	
<b>10<sup>6</sup>/liter</b>	
<b>NPU08687</b>	
Csf—Virocytes; num.c. = ? × 10 <sup>6</sup> /l	
<b>Pleural fluid(specification)—</b>	
<b>Virocytes;</b>	
<b>number concentration</b>	
<b>10<sup>6</sup>/liter</b>	
<b>NPU08688</b>	
Plf(spec.)—Virocytes; num.c. = ? × 10 <sup>6</sup> /l	
<b>Synovial fluid(specification)—</b>	
<b>Virocytes;</b>	
<b>number concentration</b>	
<b>10<sup>6</sup>/liter</b>	
<b>NPU08690</b>	
Synf(spec.)—Virocytes; num.c. = ? × 10 <sup>6</sup> /l	
<b>Blood—</b>	
<b>Virocytes;</b>	
<b>number concentration</b>	
<b>10<sup>9</sup>/liter</b>	
<b>NPU08686</b>	
B—Virocytes; num.c. = ? × 10 <sup>9</sup> /l	
<b>Blood fraction(specification)—</b>	
<b>Virocytes;</b>	
<b>number concentration</b>	
<b>10<sup>9</sup>/liter</b>	
<b>NPU17618</b>	
B fract.(spec.)—Virocytes; num.c. = ? × 10 <sup>9</sup> /l	
<b>Leukocytes(Blood)—</b>	
<b>Virocytes;</b>	
<b>number fraction</b>	
<b>NPU17620</b>	
Lkcs(B)—Virocytes; num.fr. = ?	
<b>Lung—</b>	
<b>Water evaporation;</b>	
<b>mass rate(procedure)</b>	
<b>gram/day</b>	
<b>NPU03791</b>	
Lung—Water evaporation; mass rate(proc.) = ? g/d	
<b>Skin(specification)—</b>	
<b>Water evaporation;</b>	
<b>mass rate(procedure)</b>	
<b>gram/day</b>	
<b>NPU03790</b>	
Skin(spec.)—Water evaporation; mass rate(proc.) = ? g/d	

Air(saturated)—	Pt—Xylose(administered); subst.cont.(p.o.; am.s./body mass) = ? mmol/kg
Water vapour;	
partial pressure(20 °C)	
kilopascal	
NPU04080	
Air(sat.)—Water vapour; part.pr.(20 °C) = ? kPa	
Air—	
Water vapour;	
relative mass concentration(temperature t; actual/maximum; procedure)	
Other term(s): Relative humidity	
NPU03846	
Air—Water vapour; rel.mass c.(temp. t; actual/max.; proc.) = ?	
Urine—	
Xanthine;	
substance concentration	
mole/liter	
M = 152,11 g/mol	
NPU03755	
U—Xanthine; subst.c.= ? prefix ? mol/l	
Intestine, small—	
Xylose tolerance;	
property(Xylose, oral administration; list; procedure)	
Note: M (xylose) = 150,13 g/mol	
NPU03764	
Intest., small—Xylose tolerance; prop.(Xylose p.o.; list; proc.)	
NPU10596 Pt—Xylose(administered); am.s.(p.o.) = ? mmol	
NPU10597 Pt—Xylose(administered); subst.cont.(p.o.; am.s./body mass) = ? mmol/kg	
NPU08744 P—Xylose; subst.c.(0 min)= ? mmol/l	
NPU10362 P—Xylose; subst.c.(30 min)= ? mmol/l	
NPU08745 P—Xylose; subst.c.(60 min)= ? mmol/l	
NPU10363 P—Xylose; subst.c.(90 min)= ? mmol/l	
NPU08746 P—Xylose; subst.c.(120 min)= ? mmol/l	
NPU10021 P—Xylose; subst.c.(180 min)= ? mmol/l	
NPU04204 P—Xylose; subst.c.(max.)= ? mmol/l	
NPU04203 U—Xylose; rel.ams.(U 1 d/intake; proc.)= ?	
Patient—	
Xylose(administered);	
amount-of-substance(oral administration)	
millimole	
M = 150,13 g/mol	
Other term(s): D-Xylose	
NPU10596	
Pt—Xylose(administered); am.s.(p.o.) = ? mmol	
Patient—	
Xylose(administered);	
substance content(oral administration; amount-of-substance/body mass)	
millimole/kilogram	
M = 150,13 g/mol	
Other term(s): D-Xylose	
NPU10597	
Urine—	
Xylose;	
relative amount-of-substance(urine 1 d/intake; procedure)	
NPU04203	
U—Xylose; rel.ams.(U 1 d/intake; proc.)= ?	
Plasma—	
Xylose;	
substance concentration(0 minutes after challenge)	
millimole/liter	
NPU08744	
P—Xylose; subst.c.(0 min)= ? mmol/l	
Plasma—	
Xylose;	
substance concentration(30 minutes after challenge)	
millimole/liter	
NPU10362	
P—Xylose; subst.c.(30 min)= ? mmol/l	
Plasma—	
Xylose;	
substance concentration(60 minutes after challenge)	
millimole/liter	
NPU08745	
P—Xylose; subst.c.(60 min)= ? mmol/l	
Plasma—	
Xylose;	
substance concentration(90 minutes after challenge)	
millimole/liter	
NPU10363	
P—Xylose; subst.c.(90 min)= ? mmol/l	
Plasma—	
Xylose;	
substance concentration(120 minutes after challenge)	
millimole/liter	
NPU08746	
P—Xylose; subst.c.(120 min)= ? mmol/l	
Plasma—	
Xylose;	
substance concentration(180 minutes after challenge)	
millimole/liter	
NPU10021	
P—Xylose; subst.c.(180 min)= ? mmol/l	
Plasma—	
Xylose;	
substance concentration(maximum)	
millimole/liter	
NPU04204	
P—Xylose; subst.c.(max.)= ? mmol/l	

<b>Blood—</b>	Authority: IUPAC/VII-C-TOX
<b>Xylose;</b>	<b>NPU03768</b>
<b>substance concentration</b>	P—Zinc; subst.c. = ? µmol/l
<b>millimole/liter</b>	
<i>M</i> = 150,13 g/mol	
<b>NPU10771</b>	
B—Xylose; subst.c. = ? mmol/l	
 <b>Plasma—</b>	
<b>Xylose;</b>	<b>Secretion(Ileum)—</b>
<b>substance concentration</b>	<b>Zinc;</b>
<b>millimole/liter</b>	<b>substance concentration</b>
<i>M</i> = 150,13 g/mol	<b>micromole/liter</b>
<b>NPU10772</b>	<i>M</i> = 65,38 g/mol
P—Xylose; subst.c. = ? mmol/l	<b>NPU08692</b>
 <b>Patient(Urine)—</b>	Secr(Ileum)—Zinc; subst.c. = ? µmol/l
<b>Xylose;</b>	 <b>Seminal plasma—</b>
<b>substance rate(procedure)</b>	<b>Zinc;</b>
<b>millimole/day</b>	<b>substance concentration</b>
<b>NPU10773</b>	<b>micromole/liter</b>
Pt(U)—Xylose; subst.rate(proc.) = ? mmol/d	<i>M</i> = 65,38 g/mol
 <b>Urine—</b>	Authority: IUPAC/VII-C-TOX
<b>Xylosylserine/Creatininium;</b>	<b>NPU03769</b>
<b>substance ratio</b>	SemP—Zinc; subst.c. = ? µmol/l
10 <sup>-3</sup>	
<b>NPU14258</b>	
U—Xylosylserine/Creatininium; subst.ratio = ? ×	 <b>Urine—</b>
10 <sup>-3</sup>	<b>Zinc;</b>
 <b>Urine—</b>	<b>substance concentration</b>
<b>Xylosylserine;</b>	<b>micromole/liter</b>
<b>substance concentration</b>	<i>M</i> = 65,38 g/mol
<b>mole/liter</b>	Authority: IUPAC/VII-C-TOX
<b>NPU03765</b>	<b>NPU03770</b>
U—Xylosylserine; subst.c. = ? prefix ? mol/l	U—Zinc; subst.c. = ? µmol/l
 <b>Urine—</b>	 <b>Cells(Blood)—</b>
<b>Yeast cells;</b>	<b>Zinc;</b>
<b>arbitrary concentration(procedure)</b>	<b>substance content</b>
<b>NPU14314</b>	<b>micromole/kilogram</b>
U—Yeast cells; arb.c.(proc.) = ?	<i>M</i> = 65,38 g/mol
 <b>Secretion(Ileum)—</b>	Authority: IUPAC/VII-C-TOX
<b>Zinc;</b>	<b>NPU03767</b>
<b>amount-of-substance(procedure)</b>	Cells(B)—Zinc; subst.cont. = ? µmol/kg
<b>micromole</b>	
<i>M</i> = 65,38 g/mol	
<b>NPU08693</b>	
Secr(Ileum)—Zinc; am.s.(proc.) = ? µmol	 <b>Faeces—</b>
 <b>Urine—</b>	<b>Zinc;</b>
<b>Zinc;</b>	<b>substance content</b>
<b>amount-of-substance</b>	<b>micromole/kilogram</b>
<b>micromole</b>	<i>M</i> = 65,38 g/mol
<b>NPU17587</b>	Authority: IUPAC/VII-C-TOX
U—Zinc; am.s. = ? µmol	<b>NPU10261</b>
 <b>Plasma—</b>	F—Zinc; subst.cont. = ? µmol/kg
<b>Zinc;</b>	
<b>substance concentration</b>	 <b>Hair—</b>
<b>micromole/liter</b>	<b>Zinc;</b>
<i>M</i> = 65,38 g/mol	<b>substance content</b>
	<b>millimole/kilogram</b>
	<i>M</i> = 65,38 g/mol
	Authority: IUPAC/VII-C-TOX
	<b>NPU10698</b>
	Hair—Zinc; subst.cont. = ? mmol/kg
 <b>Patient(Urine)—</b>	
<b>Zinc;</b>	
<b>substance rate(procedure)</b>	
<b>micromole/day</b>	
<i>M</i> = 65,38 g/mol	
	Authority: IUPAC/VII-C-TOX
	<b>NPU03961</b>
	Pt(U)—Zinc; subst.rate(proc.) = ? µmol/d