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INTERNATIONAL UNION OF PURE AND APPLIED CHEMISTRY  
CHEMISTRY AND HUMAN HEALTH DIVISION  
CLINICAL CHEMISTRY SECTION  
COMMISSION ON NOMENCLATURE, PROPERTIES, AND UNITS (C-NPU)<sup>§</sup>

**PROPERTIES AND UNITS IN THE CLINICAL  
LABORATORY SCIENCES  
PART XII. PROPERTIES AND UNITS IN CLINICAL  
PHARMACOLOGY AND TOXICOLOGY**

**(Technical Report)**

**(IFCC–IUPAC 1999)**

*Prepared for publication by*

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## Properties and units in the clinical laboratory sciences.

### Part XII. Properties and units in clinical pharmacology and toxicology (Technical Report)

*Abstract:* The term designating a substance being an active ingredient of a drug may be a generic name, a nonproprietary name, a registered trade name, a fantasy name, or other. This causes difficulties in the transmission of requests and reports on properties for such substances in biological fluids to and from the clinical laboratories, and in the collating of this information from different sources.

The document comprises a list of properties of drugs in biological fluids for use in electronic transmission systems. Systematic names are presented together with a code value for each.

#### PREFACE

The present document is part twelve (XII) of a series on properties and units in the clinical laboratory sciences initiated in 1987.

The series will comprise:

- I. Syntax and semantic rules [1]
- II. Kinds-of-property [2]
- III. Elements (of properties) and their code values
- IV. Properties and their code values
- V. Properties and units in thrombosis and haemostasis
- VI. Properties and units in IOC-prohibited drugs
- VII. Properties and units in inborn errors of metabolism
- VIII. Properties and units in clinical microbiology
- IX. Properties and units in trace elements
- X. Properties and units in general clinical chemistry
- XI. Coding systems: structure and guidelines [3]
- XII. *Properties and units in clinical pharmacology and toxicology (this report)*
- XIII. Properties and units in reproduction and fertility
- XVI. Properties and units in clinical allergology

The size and complexity of parts III and IV are such that their lists will be presented in electronic format. This is for ease of handling and to facilitate expression of concepts in different languages.

At the end, systematic names, elaborated according to international standards and recommendations, should be available in the different domains of clinical laboratory sciences. The core of the series is code value strings representing concepts, that in combination delineate and define each property regardless of linguistic expression, thus avoiding errors during translation between languages.

## FOREWORD AND SCOPE

Clinical laboratory sciences are characterized by the exacting nature of the work performed and the demand for an accurate presentation of the outcome. Furthermore, the domain is transnational, international, or “global”.

The adherent informatics system therefore needs to identify the findings accurately and to present them with the degree of detail required. At the same time it has to facilitate the transfer over linguistic and cultural barriers without distortion or loss of clarity, in order to promote clear, unambiguous, meaningful, and fully informative communication in different terminologies.

The degree to which a message (such as a laboratory report) needs to be expressed in a formal, systematic language depends on the geographical, linguistic, social or professional distance between the communicating parties. The greater the distance, the greater the risk of misunderstanding.

Within one laboratory, local jargon terms may be used which are usually well understood between colleagues, but which would not be sufficiently widely known for communication with the outside world. Likewise, a laboratory and its local community of users, such as hospital or community physicians, may use a “local dialect” of the language of clinical laboratory sciences which is well understood by all concerned; but when the communication possibilities are wider, even transnational, risks of serious misunderstanding arise.

The purpose of this document is to apply the IFCC–IUPAC recommended syntax structures for request and report and to create a systematic terminology that can be used as the basis for encoding laboratory messages in the domain of drugs. The systematic names recommended here are primarily for the purpose of unambiguous data exchange. Their use in routine language by clinician or laboratory practitioners is optional but encouraged.

## DEFINITIONS

<b>component</b>	definable part of a system [ENV 1614; 4] EXAMPLE: Dextropropoxyphene as part of a plasma sample
<b>discrimination value</b>	value of a quantity established from purpose related considerations NOTE: The term cut-off value is used as a synonym.
<b>detection limit</b>	result of a measurement by a given measurement procedure for which the probability of an analytically false negative result is $\beta$ , given the probability $\alpha$ of an analytically false positive result [5]
<b>drug</b>	substance which when absorbed into a living organism may modify one or more of its functions [6] NOTE: The term is generally accepted for a substance taken for a therapeutic purpose, but is also commonly used for abused substances.
<b>kind-of-property</b>	attribute of phenomena, bodies or substances that may distinguished qualitatively [after ENV 1614; 4] NOTE 1: In ENV 1614 the term “property” (in a general sense) is used as a synonym for kind-of-property. NOTE 2: A kind-of-property may be related to nominal scale (e.g., green; blue), ordinal scale (e.g., small; large), difference scale [e.g., 10 °C (i.e., 10 °C more than an arbitrary zero)] or ratio scale (length 2 m or 5 m); the last two types of kind-of-property are also called kind-of-quantity.

<b>nominal scale</b>	scale with a set of possible values for a given kind-of-property that are each a word or symbol without any relation to magnitude [5] EXAMPLE: Names of analgesic drugs. NOTE: The values may be listed in any arbitrary order according to practical considerations and convention.
<b>ordinal scale</b>	scale with an ordered set of possible values for a given kind-of-property that are each a word or symbol used for ranking according to magnitude, but where differences or ratios between values have no arithmetic meaning [5] EXAMPLE: arbitrary concentration of cannabinoid in urine (“not detected”; “detected” or 0 1).
<b>difference scale</b>	scale with an ordered set of possible values of a given kind of measurable quantity that are each a product of numerical value and unit of measurement such that a given difference between values corresponds to the same difference between magnitudes of the measurable quantities along the scale [5] EXAMPLE: (substance concentration increment) $-32 \mu\text{mol/l}$
<b>property</b>	set of data elements comprising information on system, component, and kind-of-property and their adherent specifications. NOTE 1: There is presently no officially approved definition of this concept. The present definition is for use in this document only. NOTE 2: Information about identification of system, time, and result is not considered. EXAMPLE: substance concentration of fentanyl in blood plasma.
<b>ratio scale</b>	scale of measurement with an ordered set of values for a given kind of measurable quantity that are each a product of numerical value and unit of measurement such that a given ratio between values corresponds to the same ratio between magnitudes of the measurable quantities along the scale [5] EXAMPLE: 0 0,1 0,2 - - - 31 32 $\mu\text{mol/l}$ .
<b>system</b>	demarcated arrangement of a set of elements and a set of relationships between these elements [ENV 1614; 4]. EXAMPLE: a portion of urine, a portion of blood.

## SYSTEMATIC REQUEST AND REPORT OF CLINICAL LABORATORY RESULTS

By convention, properties and results of examinations are represented by the equation:

$$\text{Equation 1} \\ \text{Property} = \text{Result}$$

The parts comprised in the concept of ‘property’ and in the concept of ‘result’ are presented in Table 1.

**Table 1** Systematic request and report.

1	Identification and time
1.1	Object or patient identification
1.2	Date and time(s) of sampling
2	Property
2.1	System
2.2	Component
2.3	Kind-of-property
3	Result
3.1	Equality, inequality or other operator
3.2	Value (for quantities on a difference or ratio scale, a numerical value multiplied by a unit)
4	Notes

- Essential for a *request* is parts 1 and 2, that is information on patient identification, time or time interval for sampling, and information on the property requested.
- The laboratory *report* on a particular property comprises the three parts 1, 2, and 3.
- To each element in part 2 may be added a specification as a parenthetic suffix for clarification, identification, and to avoid ambiguity.
- Note(s) (part 4) relating to, for example, diagnosis, medication, haemolysis, or hardware breakdown are not included, except when needed for the interpretation of results such as pretreatment of patient or subject.
- Thus, the elements of a term for a type of property comprise: System(specification)—Component(specification); kind-of-property(specification)
- This is as recommended by IFCC and IUPAC (3) and by the European standard ENV 1614:1995 [4].
- EXAMPLE [NPU02164]  
Plasma—Gentamicin; substance concentration
- The elements of a result comprise: an operator (= < ≤ > ≥ etc.), a numerical value and a unit, usually in symbolic form. This is as recommended by the European standard ENV 12435:1996 [7]
- EXAMPLE [NPU02164]  
= 6 μmol/l (prefix μ: micro = 10<sup>-6</sup>)
- Nominal and ordinal scale values carry no unit. In difference and ratio scales the unit must never be omitted in reporting results, except for the unit 1.
- It is further recommended that the result includes or refers to a value for a measure of uncertainty [7].
- The names of components are from the International Nonproprietary Names (INN) of WHO [8] for pharmaceutical substances (English, French, Russian and Spanish). If not recorded in INN, preference is for CAS trivial names [9], USAN [10], BAN [11], Martindale [12], in that sequence.
- In addition to the systematic name of the property, an example and other useful information are given.

For details, see IUPAC–IFCC (Recommendations 1995). Syntax and semantic rules [1].

Most drugs are metabolized by the organism. Therefore, the analytical findings pertain to the drug administered and to its metabolites. Often the non-modified drug is hardly detectable. If so, the result given to the requester is on the parent compound in the form of a result deduced from the presence of specific metabolites. Information on metabolites found is part of the report and is given after a “*deduced from*”.

## ELEMENTS OF AN ENTRY

The terms recommended are given in bold, that is: the systematic term for the type of property, the unit and the code value.

1. **Name of system and parentetic specification spelled out in full, and followed by a long dash (em dash).**
2. **Alphanumeric chemical prefixes to component name.**
3. **Recommended name of component and parentetic specification. Shifted to the left for alphabetical sorting and searching, and followed by a semicolon.**
4. **Kind-of-property and parentetic specification.**
5. **Unit.**
6. Other term(s).
7. Authority: Code value for the international organization recommending the name of the component or the combined elements of an entry.
8. Note(s) with any further information.
9. **[NPUXXXXX]**  
**Coding scheme identifier and code value, intended for interlaboratory transmission between databases.**
10. Example in abbreviated form.

The term “arbitrary” in principle cannot be related to a volume. In clinical chemistry, however, a less well defined “inhouse” or a regional calibrator is often referred to and is expressed in “arbitrary unit per liter” in order to enable comparison of patient data over time and regionally. In each of these instances further information should be given in the parenthesis “procedure”. This could be information on the calibrator used, f.ex. “BCR/CRM148/149R” or it could refer to the inlaboratory document “procedure xx”, which is available on request.

In the examples given, a question mark, “?”, has been used to represent the value of a result for properties including quantities.

## EXAMPLES

### a. Nominal scale

1. **Urine—**
3. **Analgesic drug;**
4. **taxon(procedure)**
9. **[NPU04479]**
10. U—Analgesic drug; taxon(Firm xxx) = Buprenorphine; Dextropropoxyphene

1. **Urine—**
3. **Narcotic drug;**
4. **taxon(procedure)**
9. **[NPU08930]**
10. U—Narcotic drug; taxon(Firm xxx) = Cocaine deduced from Benzoylecgonine (CAS519-09-5)  
Ecgonine (CAS481-37-8)

**b. Ordinal scale**

In the actual reporting the possible scale values should be listed in the parenthesis after the kind-of-property.

1. **Urine—**
3. **Analgesic drug;**
4. **arbitrary concentration(list; procedure)**
9. **[NPU04845]**
10. U—Analgesic drug; arb.c.(list; 0 1)  
[NPU04934] U—Alphaprodine; arb.c.(0 1) = 0  
[NPU04401] U—Anileridine; arb.c.(0 1) = 0  
[NPU04584] U—Buprenorphine; arb.c.(0 1) = 1  
[NPU01710] U—Codeine; arb.c.(0 1) = 0  
[NPU04916] U—Dextromoramide; arb.c.(0 1) = 0  
[NPU01866] U—Dextropropoxyphene; arb.c.(0 1) = 1  
[NPU04450] U—Diamorphine; arb.c.(0 1) = 0  
[NPU04454] U—Dipipanone; arb.c.(0 1) = 0  
[NPU04463] U—Ethoheptazine; arb.c.(0 1) = 0  
[NPU04464] U—Ethylmorphine; arb.c.(0 1) = 0  
[NPU02032] U—Fentanyl; arb.c.(0 1) = 0  
[NPU02408] U—Hydrocodone; arb.c.(0 1) = 0  
[NPU02523] U—Ketobemidone; arb.c.(0 1) = 0  
[NPU04497] U—Levorphanol; arb.c.(0 1) = 0  
[NPU02722] U—Methadone; arb.c.(0 1) = 0  
[NPU02846] U—Morphine(non-complexed); arb.c.(0 1) = 0  
[NPU04536] U—Nalbuphine; arb.c.(0 1) = 0  
[NPU04591] U—Oxycodone; arb.c.(0 1) = 0  
[NPU04596] U—Paracetamol; arb.c.(0 1) = 0  
[NPU03035] U—Pentazocine; arb.c.(0 1) = 0  
[NPU03049] U—Pethidine; arb.c.(0 1) = 0  
[NPU04599] U—Phenazocine; arb.c.(0 1) = 0  
[NPU03384] U—Salicylate; arb.c.(0 1) = 0  
[NPU04549] U—Tramadol; arb.c.(0 1) = 0  
[NPU04647] U—Trimeperidine; arb.c.(0 1) = 0

1. **Urine—**
3. **Cocaine;**
4. **arbitrary concentration(procedure)**

7. Authority: BAN
9. **[NPU01706]**
10. U—Cocaine; arb.c.(0 1) = 1  
deduced from  
Benzoyllecgonine (CAS519-09-5)  
Ecgonine (CAS481-37-8)

c. Ratio scale

1. **Plasma—**
3. **Fentanyl;**
4. **substance concentration**
5. **nanomole/liter**
9. **[NPU08918]**
10. P—Fentanyl; subst.c. = ? nmol/l

## REFERENCES

1. Commission/Committee on Quantities and Units (in Clinical Chemistry) of the IUPAC–IFCC (International Union of Pure and Applied Chemistry– International Federation of Clinical Chemistry). Properties and units in the clinical laboratory sciences. I. Syntax and semantic rules. Prepared for publication by H. Olesen. *Pure Appl. Chem.* **67**, 1563–74 (1995); *Eur. J. Clin. Chem. Clin. Biochem.* **33**, 627–36 (1995); *Clin. Chim. Acta* **245**, S5–S21 (1996).
2. Commission/Committee on Quantities and Units (in Clinical Chemistry) of the IUPAC–IFCC (International Union of Pure and Applied Chemistry–International Federation of Clinical Chemistry). Properties and units in the clinical laboratory sciences. II. Kinds-of-property. Prepared for publication by D. Kenny and H. Olesen. *Eur. J. Clin. Chem. Clin. Biochem.* **35**, 317–44 (1997).
3. Commission/Committee on Nomenclature, Properties and Units of the IUPAC–IFCC (International Union of Pure and Applied Chemistry–International Federation of Clinical Chemistry). Properties and units in the clinical laboratory sciences. XI. Coding systems—structure and guidelines. (Technical report 1997). Prepared for publication by H. Olesen, D. Kenny, R. Dybkær, I. Ibsen, I. Bruunshuus, X. Fuentes-Arderiu, G. Hill, P. Soares de Araujo, C. McDonald. *Pure Appl. Chem.* **35**, 317–44 (1997).
4. CEN/TC 251,1995. European Prestandard ENV 1614. Medical informatics. Structure for nomenclature, classification and coding of properties in clinical laboratory sciences.
5. R. Dybkaer. *Eur. J. Clin. Chem. Clin. Biochem.* **35** (2), 141–73 (1997).
6. J. H. Duffus. *Pure and Appl. Chem.* **65**, 2003–2122 (1993).
7. CEN/TC 251, 1996. European Prestandard, ENV 12435. Medical informatics. Expression of the results of measurement in health sciences.
8. WHO. International Nonproprietary Names (INN) for Pharmaceutical Substances. Geneva: WHO.
9. CAS Registry Number.
10. USAN (U.S. Adopted Name). 1961–1987 Cumulative List. List 147-289.
11. BAN (British Approved Names) booklet, 1986, 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, and 4<sup>th</sup> supplements.
12. E. F. Reynolds (Ed.). *Martindale. The Extra Pharmacopoeia*, 31<sup>st</sup> ed., London, The Pharmaceutical Press (1996).



**INDEX OF ABBREVIATIONS**

BAN	British Approved Name
CAS	Chemical Abstracts Service
IFCC	International Federation of Clinical Chemistry and Laboratory Medicine
INN	International Nonproprietary Names of WHO (approved)
*INN	for name to be approved
ISO	International Organization for Standardization
IUPAC	International Union of Pure and Applied Chemistry
USAN	United States Adopted Name
WHO	World Health Organization

**LIST OF PROPERTIES IN PHARMACOLOGY AND TOXICOLOGY**

**Urine—**  
**Acebutolol;**  
**arbitrary concentration(procedure)**  
*M* = 336,43 g/mol  
**NPU04576**  
 U—Acebutolol; arb.c.(proc.) = ?

**Urine—**  
**Acebutolol;**  
**substance concentration**  
**micromole/liter**  
*M* = 336,43 g/mol  
**NPU01003**  
 U—Acebutolol; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Acecainide;**  
**substance concentration**  
**micromole/liter**  
**NPU10765**  
 P—Acecainide; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Acepromazine;**  
**arbitrary concentration(procedure)**  
*M* = 326,47 g/mol  
**NPU04328**  
 U—Acepromazine; arb.c.(proc.) = ?

**Plasma—**  
**Acepromazine;**  
**substance concentration**  
**micromole/liter**  
*M* = 326,47 g/mol  
**NPU01004**  
 P—Acepromazine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Acepromazine;**  
**substance concentration**  
**micromole/liter**  
*M* = 326,47 g/mol  
**NPU04329**  
 U—Acepromazine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Acetazolamide;**  
**arbitrary concentration(procedure)**  
*M* = 222,25 g/mol  
**NPU08917**  
 U—Acetazolamide; arb.c.(proc.) = ?

**Plasma—**  
**Acetazolamide;**  
**substance concentration**  
**micromole/liter**  
*M* = 222,25 g/mol  
**NPU04624**  
 P—Acetazolamide; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Acetazolamide;**  
**substance concentration**  
**micromole/liter**  
*M* = 222,25 g/mol  
**NPU01009**  
 U—Acetazolamide; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Adrenergic beta-antagonist;**  
**arbitrary concentration(list; procedure)**  
 Other term(s): Beta-Antagonist, adrenergic;  
 Beta-Adrenergic receptor blockader; Beta-  
 Adrenergic blocking agent; Beta-blocker,  
 adrenergic; Beta-blocking drug  
**NPU04413**  
 U—Adrenergic beta-antagonist; arb.c.(list;  
 proc.)  
 NPU04576 U—Acebutolol; arb.c.(proc.) = ?  
 NPU04577 U—Alprenolol; arb.c.(proc.) = ?  
 NPU04579 U—Atenolol; arb.c.(proc.) = ?  
 NPU04405 U—Betaxolol; arb.c.(proc.) = ?  
 NPU04406 U—Bevantolol; arb.c.(proc.) = ?  
 NPU04407 U—Bisoprolol; arb.c.(proc.) = ?  
 NPU04962 U—Bupranolol; arb.c.(proc.) = ?  
 NPU04960 U—Bunitrolol; arb.c.(proc.) = ?  
 NPU04961 U—Bunolol; arb.c.(proc.) = ?  
 NPU14146 U—Carteolol; arb.c.(proc.) = ?  
 NPU04697 U—Labetalol; arb.c.(proc.) = ?  
 NPU04503 U—Mepindolol; arb.c.(proc.) = ?  
 NPU04616 U—Metoprolol; arb.c.(proc.) = ?  
 NPU04555 U—Nadolol; arb.c.(proc.) = ?  
 NPU04542 U—Nifenalol; arb.c.(proc.) = ?  
 NPU04620 U—Oxprenolol; arb.c.(proc.) = ?  
 NPU04621 U—Penbutolol; arb.c.(proc.) = ?  
 NPU04626 U—Pindolol; arb.c.(proc.) = ?  
 NPU03231 U—Practolol; arb.c.(proc.) = ?  
 NPU03266 U—Propranolol; arb.c.(proc.) = ?  
 NPU08674 U—Sotalol; arb.c.(proc.) = ?  
 NPU14147 U—Tertatolol; arb.c.(proc.) = ?  
 NPU04629 U—Timolol; arb.c.(proc.) = ?

**Urine—**  
**Adrenergic beta-antagonist;**  
**taxon(procedure)**  
 Other term(s): Beta-Antagonist, adrenergic;  
 Beta-Adrenergic receptor blockader; Beta-  
 Adrenergic blocking agent; Beta-blocker,  
 adrenergic; Beta-blocking drug  
**NPU04414**  
 U—Adrenergic beta-antagonist; taxon  
 (proc.)=?

**Urine—**  
**Alfentanil;**  
**arbitrary concentration(procedure)**  
 $M = 416,52 \text{ g/mol}$   
**NPU04330**  
 U—Alfentanil; arb.c.(proc.) = ?

**Plasma—**  
**Alfentanil;**  
**substance concentration**  
**mole/liter**  
 $M = 416,52 \text{ g/mol}$   
**NPU04554**  
 P—Alfentanil; subst.c.= ? prefix ? mol/l

**Urine—**  
**Alfentanil;**  
**substance concentration**  
**mole/liter**  
 $M = 416,52 \text{ g/mol}$   
**NPU04331**  
 U—Alfentanil; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Alimemazine;**  
**substance concentration**  
**nanomole/liter**  
**NPU08965**  
 P—Alimemazine; subst.c. = ? nmol/l

**Urine—**  
**Allopurinol;**  
**arbitrary concentration(procedure)**  
 $M = 136,11 \text{ g/mol}$   
**NPU04332**  
 U—Allopurinol; arb.c.(proc.) = ?

**Plasma—**  
**Allopurinol;**  
**substance concentration**  
**mole/liter**  
 $M = 136,11 \text{ g/mol}$   
**NPU04334**  
 P—Allopurinol; subst.c.= ? prefix ? mol/l

**Urine—**  
**Allopurinol;**  
**substance concentration**  
**mole/liter**  
 $M = 136,11 \text{ g/mol}$   
**NPU04333**  
 U—Allopurinol; subst.c.= ? prefix ? mol/l

**Urine—**  
**Alphaprodine;**  
**arbitrary concentration(procedure)**  
 $M = 261,35 \text{ g/mol}$   
 Other term(s): Alphaprodine  
**NPU04934**  
 U—Alphaprodine; arb.c.(proc.) = ?

**Urine—**  
**Alphaprodine;**  
**substance concentration**  
**micromole/liter**  
 $M = 261,35 \text{ g/mol}$   
 Other term(s): Alphaprodine  
**NPU01150**  
 U—Alphaprodine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Alprazolam;**  
**arbitrary concentration(procedure)**  
 $M = 308,77 \text{ g/mol}$   
**NPU01151**  
 U—Alprazolam; arb.c.(proc.) = ?

**Urine—**  
**Alprazolam;**  
**substance concentration**  
**micromole/liter**  
 $M = 308,77 \text{ g/mol}$   
**NPU04335**  
 U—Alprazolam; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Alprazolam;**  
**substance concentration**  
**nanomole/liter**  
 $M = 308,77 \text{ g/mol}$   
**NPU04627**  
 P—Alprazolam; subst.c.= ?  $\text{nmol/l}$

**Urine—**  
**Alprenolol;**  
**arbitrary concentration(procedure)**  
 $M = 249,35 \text{ g/mol}$   
**NPU04577**  
 U—Alprenolol; arb.c.(proc.) = ?

**Urine—**  
**Alprenolol;**  
**substance concentration**  
**micromole/liter**  
 $M = 249,35 \text{ g/mol}$   
**NPU01154**  
 U—Alprenolol; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Amantadine;**  
**substance concentration**  
**micromole/liter**  
 $M = 151,26 \text{ g/mol}$   
**NPU04336**  
 P—Amantadine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Amantadine;**  
**substance concentration**  
**micromole/liter**  
 $M = 151,26 \text{ g/mol}$   
**NPU04337**  
 U—Amantadine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Amdinocillin;**  
**arbitrary concentration(procedure)**  
 $M = 325,43 \text{ g/mol}$   
**NPU10187**  
 U—Amdinocillin; arb.c.(proc.) = ?

**Urine—**  
**Amfebutamone;**  
**arbitrary concentration(procedure)**  
 $M = 239,74 \text{ g/mol}$   
**NPU04344**  
 U—Amfebutamone; arb.c.(proc.) = ?

**Plasma—**  
**Amfebutamone;**  
**substance concentration**  
**mole/liter**  
 $M = 239,74 \text{ g/mol}$   
 Other term(s): Bupropion  
**NPU04346**  
 P—Amfebutamone; subst.c.= ? prefix ?  $\text{mol/l}$

**Urine—**  
**Amfebutamone;**  
**substance concentration**  
**mole/liter**  
 $M = 239,74 \text{ g/mol}$   
**NPU04345**  
 U—Amfebutamone; subst.c.= ? prefix ?  $\text{mol/l}$

**Urine—**  
**Amfepramone;**  
**arbitrary concentration(procedure)**  
 $M = 205,30 \text{ g/mol}$   
 Other term(s): Diethylpropion  
**NPU01162**  
 U—Amfepramone; arb.c.(proc.) = ?

**Urine—**  
**Amfepramone;**  
**substance concentration**  
**micromole/liter**  
 $M = 205,30 \text{ g/mol}$   
 Other term(s): Diethylpropion  
**NPU01161**  
 U—Amfepramone; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Amfetamine;**  
**arbitrary concentration(procedure)**  
 $M = 135,20 \text{ g/mol}$   
 Other term(s): Amphetamine  
**NPU01163**  
 U—Amfetamine; arb.c.(proc.) = ?

**Urine—**  
**Amfetamine;**  
**substance concentration**  
**micromole/liter**  
 $M = 135,20 \text{ g/mol}$   
 Other term(s): Amphetamine  
**NPU01166**  
 U—Amfetamine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Amfetamine+analogue;**  
**arbitrary concentration(procedure)**  
 Note: d-Amfetamine; d,l-Amfetamine; d,l-Ephedrine; Isometheptene;Nylidrin;  
 Phentermine; Phenylpropanolamine;  
 Tranylcypropromine  
**NPU08960**  
 U—Amfetamine+analogue; arb.c.(proc.) = ?

**Urine—**  
**Amfetamine+analogue;**  
**taxon(procedure)**  
 Note: Amfetamine; Ephedrine; Fenfluramine;  
 Metamfetamine; 3,4-Methylenedioxyamfetamine; 3,4-Metylenedioxyamfetamine; 3,4-Metylenedioxyamfetamine;  
 Pseudoephedrine  
**NPU08980**  
 U—Amfetamine+analogue; taxon(proc.) = ?

**Urine—**  
**Amfetaminil;**  
**arbitrary concentration(procedure)**  
 $M = 250,33 \text{ g/mol}$   
 Other term(s): Amphetaminil  
**NPU04913**  
 U—Amfetaminil; arb.c.(proc.) = ?

**Urine—**  
**Amfetaminil;**  
**substance concentration**  
**micromole/liter**  
 $M = 250,33 \text{ g/mol}$   
 Other term(s): Amphetaminil  
**NPU01169**  
 U—Amfetaminil; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Amikacin;**  
**arbitrary concentration(procedure)**  
**NPU12398**  
 P—Amikacin; arb.c.(proc.) = ?

**Plasma—**  
**Amikacin;**  
**arbitrary substance concentration(procedure)**  
**arbitrary unit/liter**  
**NPU10012**  
 P—Amikacin; arb.subst.c.(proc.) = ? arb.unit/l

**Plasma—**  
**Amikacin;**  
**substance concentration**  
**mole/liter**  
**NPU10013**  
 P—Amikacin; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Amiloride;**  
**substance concentration**  
**micromole/liter**  
 $M = 229,65 \text{ g/mol}$   
**NPU04773**  
 P—Amiloride; subst.c.= ?  $\mu\text{mol/l}$

**Urine—**  
**Amiloride;**  
**substance concentration**  
**micromole/liter**  
 $M = 229,65 \text{ g/mol}$   
**NPU01172**  
 U—Amiloride; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Amineptine;**  
**substance concentration**  
**mole/liter**  
 $M = 337,47 \text{ g/mol}$   
**NPU04918**  
 U—Amineptine; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Amiodarone;**  
**substance concentration(list; procedure)**  
**NPU17592**  
 P—Amiodarone; subst.c.(list; proc.)  
 NPU01219 P—Amiodarone; subst.c. = ?  $\mu\text{mol/l}$   
 NPU01220 P—Amiodarone+Desethylamiodarone;  
 subst.c. = ?  $\mu\text{mol/l}$   
 NPU08618 P—Desethylamiodarone; subst.c.  
 = ?  $\mu\text{mol/l}$

**Plasma—**  
**Amiodarone;**  
**substance concentration**  
**micromole/liter**  
 $M = 645,32 \text{ g/mol}$   
**NPU01219**  
 P—Amiodarone; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Amiodarone+Desethylamiodarone;**  
**substance concentration**  
**micromole/liter**  
**NPU01220**  
 P—Amiodarone+Desethylamiodarone;  
 subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Amiphenazole;**  
**arbitrary concentration(procedure)**  
 $M = 191,26 \text{ g/mol}$   
**NPU04919**  
 U—Amiphenazole; arb.c.(proc.) = ?

**Urine—**  
**Amiphenazole;**  
**substance concentration**  
**micromole/liter**  
*M* = 191,26 g/mol  
**NPU01223**  
 U—Amiphenazole; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Amitriptyline;**  
**arbitrary concentration(procedure)**  
*M* = 277,39 g/mol  
**NPU04771**  
 U—Amitriptyline; arb.c.(proc.) = ?

**Plasma—**  
**Amitriptyline;**  
**substance concentration**  
**nanomole/liter**  
*M* = 277,39 g/mol  
**NPU01224**  
 P—Amitriptyline; subst.c. = ? nmol/l

**Urine—**  
**Amitriptyline;**  
**substance concentration**  
**nanomole/liter**  
*M* = 277,39 g/mol  
**NPU04772**  
 U—Amitriptyline; subst.c. = ? nmol/l

**Plasma—**  
**Amitriptyline+Nortriptyline;**  
**substance concentration**  
**nanomole/liter**  
 Note: *M* (amitriptyline) = 277,39 g/mol;  
*M* (nortriptyline) = 263,4 g/mol  
**NPU03927**  
 P—Amitriptyline+Nortriptyline; subst.c. = ? nmol/l

**Urine—**  
**Amoxapine;**  
**arbitrary concentration(procedure)**  
*M* = 313,79 g/mol  
**NPU01229**  
 U—Amoxapine; arb.c.(proc.) = ?

**Plasma—**  
**Amoxapine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 313,79 g/mol  
**NPU01228**  
 P—Amoxapine; subst.c. = ? nmol/l

**Urine—**  
**Amoxapine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 313,79 g/mol  
**NPU04508**  
 U—Amoxapine; subst.c. = ? nmol/l

**Plasma—**  
**Amoxapine+metabolite;**  
**substance concentration**  
**nanomole/liter**  
 Note: 7-Hydroxyamoxapine; 8-Hydroxyamoxapine  
**NPU09347**  
 P—Amoxapine+metabolite; subst.c. = ? nmol/l

**Urine—**  
**Amoxicillin;**  
**arbitrary concentration(procedure)**  
*M* = 365,41 g/mol  
**NPU08758**  
 U—Amoxicillin; arb.c.(proc.) = ?

**Plasma—**  
**Amoxicillin;**  
**substance concentration**  
**micromole/liter**  
*M* = 365,41 g/mol  
**NPU08757**  
 P—Amoxicillin; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Amoxicillin;**  
**substance concentration**  
**micromole/liter**  
*M* = 365,41 g/mol  
**NPU08759**  
 U—Amoxicillin; subst.c. = ?  $\mu\text{mol/l}$

**Cerebrospinal fluid—**  
**Amphotericin B;**  
**substance concentration**  
**micromole/liter**  
**NPU12943**  
 Csf—Amphotericin B; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Amphotericin B;**  
**substance concentration**  
**micromole/liter**  
**NPU12945**  
 P—Amphotericin B; subst.c. = ?  $\mu\text{mol/l}$

**Secretion(specification)—**  
**Amphotericin B;**  
**substance concentration**  
**micromole/liter**  
**NPU12944**  
 Secr(spec.)—Amphotericin B; subst.c. = ?  $\mu\text{mol/l}$

**Urine—****Amphotericin B;**

**substance concentration**  
**micromole/liter**

**NPU12946**U—Amphotericin B; subst.c. = ?  $\mu\text{mol/l}$ **Urine—****Ampicillin;**

**arbitrary concentration(procedure)**

 $M = 349,41 \text{ g/mol}$ **NPU10275**

U—Ampicillin; arb.c.(proc.) = ?

**Urine—****Analgesic drug;**

**arbitrary concentration(list; procedure)**

**NPU04845**

U—Analgesic drug; arb.c.(list; proc.)

NPU04934 U—Alphaprodine; arb.c.(proc.) = ?

NPU04401 U—Anileridine; arb.c.(proc.) = ?

NPU04584 U—Buprenorphine; arb.c.

(proc.) = ?

NPU01710 U—Codeine; arb.c.(proc.) = ?

NPU04916 U—Dextromoramide; arb.c.(proc.) = ?

NPU01866 U—Dextropropoxyphene; arb.c.

(proc.) = ?

NPU04450 U—Diamorphine; arb.c.(proc.) = ?

NPU04454 U—Dipipanone; arb.c.(proc.) = ?

NPU04463 U—Ethoheptazine; arb.c.(proc.) = ?

NPU04464 U—Ethylmorphine; arb.c.(proc.) = ?

NPU02032 U—Fentanyl; arb.c.(proc.) = ?

NPU02408 U—Hydrocodone; arb.c.(proc.) = ?

NPU02523 U—Ketobemidone; arb.c.(proc.) = ?

NPU04497 U—Levorphanol; arb.c.(proc.) = ?

NPU02722 U—Methadone; arb.c.(proc.) = ?

NPU02846 U—Morphine(non-complexed);

arb.c.(proc.) = ?

NPU04536 U—Nalbuphine; arb.c.(proc.) = ?

NPU04591 U—Oxycodone; arb.c.(proc.) = ?

NPU04596 U—Paracetamol; arb.c.(proc.) = ?

NPU03035 U—Pentazocine; arb.c.(proc.) = ?

NPU03049 U—Pethidine; arb.c.(proc.) = ?

NPU04599 U—Phenazocine; arb.c.(proc.) = ?

NPU03384 U—Salicylate; arb.c.(proc.) = ?

NPU04549 U—Tramadol; arb.c.(proc.) = ?

NPU04647 U—Trimeperidine; arb.c.(proc.) = ?

**System(specification)—****Analgesic drug;**

**taxon(procedure)**

**NPU10278**

Syst(spec.)—Analgesic drug; taxon(proc.) = ?

**Urine—****Analgesic drug;**

**taxon(procedure)**

**NPU04479**

U—Analgesic drug; taxon(proc.) = ?

**Urine—****Anileridine;**

**arbitrary concentration(procedure)**

 $M = 352,46 \text{ g/mol}$ **NPU04401**

U—Anileridine; arb.c.(proc.) = ?

**Urine—****Anileridine;**

**substance concentration**

**micromole/liter** $M = 352,46 \text{ g/mol}$ **NPU01261**U—Anileridine; subst.c. = ?  $\mu\text{mol/l}$ **System(specification)—****Anorectic agent;**

**taxon(procedure)**

**NPU10279**

Syst(spec.)—Anorectic agent; taxon(proc.) = ?

**Urine—****Antazoline;**

**arbitrary concentration(procedure)**

 $M = 265,36 \text{ g/mol}$ **NPU01269**

U—Antazoline; arb.c.(proc.) = ?

**Urine—****Antazoline;**

**substance concentration**

**micromole/liter** $M = 265,36 \text{ g/mol}$ **NPU04776**U—Antazoline; subst.c. = ?  $\mu\text{mol/l}$ **Plasma—****Antidepressive drug, tricyclic;**

**arbitrary concentration(procedure)**

**NPU14177**

P—Antidepressive drug, tricyclic; arb.c.(proc.) = ?

**Urine—****Antidepressive drug, tricyclic;**

**arbitrary concentration(procedure)**

**NPU10006**

U—Antidepressive drug, tricyclic; arb.c.(proc.) = ?

- Urine—**  
**Antidepressive drug;**  
**arbitrary concentration(list; procedure)**  
**NPU04824**  
 U—Antidepressive drug; arb.c.(list; proc.)  
 NPU04771 U—Amitriptyline; arb.c.(proc.) = ?  
 NPU01229 U—Amoxapine; arb.c.(proc.) = ?  
 NPU04784 U—Citalopram; arb.c.(proc.) = ?  
 NPU01617 U—Clomipramine; arb.c.(proc.) = ?  
 NPU01859 U—Desipramine; arb.c.(proc.) = ?  
 NPU04793 U—Doxepin; arb.c.(proc.) = ?  
 NPU01925 U—Doxepin; arb.c.(proc.) = ?  
 NPU02473 U—Imipramine; arb.c.(proc.) = ?  
 NPU02688 U—Maprotiline; arb.c.(proc.) = ?  
 NPU02816 U—Mianserin; arb.c.(proc.) = ?  
 NPU02924 U—Nortriptyline; arb.c.(proc.) = ?
- Plasma—**  
**Antidepressive drug;**  
**substance concentration(list)**  
**NPU16406**  
 P—Antidepressive drug; subst.c.(list)  
 NPU01224 P—Amitriptyline; subst.c. = ? nmol/l  
 NPU01616 P—Clomipramine; subst.c. = ? nmol/l  
 NPU01858 P—Desipramine; subst.c. = ? nmol/l  
 NPU14067 P—Desmethylclomipramine; subst.c. = ? nmol/l  
 NPU02472 P—Imipramine; subst.c. = ? nmol/l  
 NPU02923 P—Nortriptyline; subst.c. = ? nmol/l
- System(specification)—**  
**Antidepressive drug;**  
**taxon(procedure)**  
**NPU10277**  
 Syst(spec.)—Antidepressive drug; taxon(proc.) = ?
- Urine—**  
**Antidepressive drug;**  
**taxon(procedure)**  
**NPU04585**  
 U—Antidepressive drug; taxon(proc.) = ?
- Urine—**  
**Atenolol;**  
**arbitrary concentration(procedure)**  
 M = 266,34 g/mol  
**NPU04579**  
 U—Atenolol; arb.c.(proc.) = ?
- Urine—**  
**Atenolol;**  
**substance concentration**  
**micromole/liter**  
 M = 266,34 g/mol  
**NPU01336**  
 U—Atenolol; subst.c. = ?  $\mu$ mol/l
- Plasma—**  
**Azithromycin;**  
**substance concentration**  
**mole/liter**  
 M = 748,99 g/mol  
**NPU08773**  
 P—Azithromycin; subst.c. = ? prefix ? mol/l
- Urine—**  
**Barbital;**  
**arbitrary concentration(procedure)**  
 M = 184,19 g/mol  
**NPU01343**  
 U—Barbital; arb.c.(proc.) = ?
- Plasma—**  
**Barbital;**  
**substance concentration**  
**micromole/liter**  
 M = 184,19 g/mol  
**NPU10139**  
 P—Barbital; subst.c. = ?  $\mu$ mol/l
- Urine—**  
**Barbital;**  
**substance concentration**  
**micromole/liter**  
 M = 184,19 g/mol  
**NPU04638**  
 U—Barbital; subst.c. = ?  $\mu$ mol/l
- Plasma—**  
**Barbital;**  
**substance concentration**  
**nanomole/liter**  
**NPU16400**  
 P—Barbital; subst.c. = ? nmol/l
- Plasma—**  
**Barbiturate(total);**  
**arbitrary concentration(procedure)**  
**NPU16395**  
 P—Barbiturate(tot.); arb.c.(proc.) = ?
- Urine—**  
**Barbiturate(total);**  
**arbitrary concentration(procedure)**  
 Note: F.ex. Alphenal; Amobarbital; Aprobarbital; Barbital; Butobarbital; Cyclopentobarbital; 5-Ethyl-5-(4-hydroxyphenyl) barbiturate; Pentobarbital; Pentobarbital; Phenobarbital; Secobarbital; Talbutal; Thiopental  
**NPU08959**  
 U—Barbiturate(tot.); arb.c.(proc.) = ?

**Plasma—****Barbiturate(total);****substance concentration  
micromole/liter**

Note: F.ex. Alphenal; Amobarbital; Aprobarbital;  
Barbital; Butabarbital; Cyclopentobarbital; 5-Ethyl-5-  
(4-hydroxyphenyl) barbiturate; Pentobarbital;  
Pentobarbital; Phenobarbital; Secobarbital; Talbutal;  
Thiopental

**NPU01344**

P—Barbiturate(tot.); subst.c. = ?  $\mu\text{mol/l}$

**Urine—****Barbiturate(total);****substance concentration  
micromole/liter****NPU04085**

U—Barbiturate(tot.); subst.c. = ?  $\mu\text{mol/l}$

**Urine—****Barbiturate;****arbitrary concentration(list; procedure)****NPU04826**

U—Barbiturate; arb.c.(list; proc.)

NPU01343 U—Barbital; arb.c.(proc.) = ?

NPU04769 U—Butalbital; arb.c.(proc.) = ?

NPU03042 U—Pentobarbital; arb.c.(proc.) = ?

NPU03063 U—Phenobarbital; arb.c.(proc.) = ?

NPU08677 U—Thiopental; arb.c.(proc.) = ?

**Plasma—****Barbiturate;****substance concentration(list)****NPU16396**

P—Barbiturate; subst.c.(list)

NPU16400 P—Barbital; subst.c. = ?  $\text{nmol/l}$

NPU10139 P—Barbital; subst.c. = ?  $\mu\text{mol/l}$

NPU03954 P—Pentobarbital; subst.c. = ?  $\mu\text{mol/l}$

NPU16394 P—Pentobarbital; subst.c. = ?  $\text{nmol/l}$

NPU03062 P—Phenobarbital; subst.c. = ?  $\mu\text{mol/l}$

NPU16390 P—Phenobarbital; subst.c. = ?  $\text{nmol/l}$

**Plasma—****Barbiturate;****taxon(procedure)**

Note: F.ex. Alphenal; Amobarbital; Aprobarbital;  
Barbital; Butabarbital; Cyclopentobarbital; 5-Ethyl-5-  
(4-hydroxyphenyl) barbiturate; Pentobarbital;  
Pentobarbital; Phenobarbital; Secobarbital; Talbutal;  
Thiopental

**NPU01345**

P—Barbiturate; taxon(proc.) = ?

**Urine—****Barbiturate;****taxon(procedure)****NPU04588**

U—Barbiturate; taxon(proc.) = ?

**Urine—****Bemegride;****arbitrary concentration(procedure)**

$M = 155,19 \text{ g/mol}$

**NPU04920**

U—Bemegride; arb.c.(proc.) = ?

**Urine—****Bemegride;****substance concentration****micromole/liter**

$M = 155,19 \text{ g/mol}$

**NPU01350**

U—Bemegride; subst.c. = ?  $\mu\text{mol/l}$

**Urine—****Bendroflumethiazide;****arbitrary concentration(procedure)**

$M = 421,41 \text{ g/mol}$

**NPU01352**

U—Bendroflumethiazide; arb.c.(proc.) = ?

**Plasma—****Bendroflumethiazide;****substance concentration****micromole/liter**

$M = 421,41 \text{ g/mol}$

**NPU08776**

P—Bendroflumethiazide; subst.c. = ?  $\mu\text{mol/l}$

**Urine—****Bendroflumethiazide;****substance concentration****micromole/liter**

$M = 421,41 \text{ g/mol}$

**NPU01355**

U—Bendroflumethiazide; subst.c. = ?  $\mu\text{mol/l}$

**Urine—****Benzbromarone;****substance concentration****mole/liter**

$M = 424,11 \text{ g/mol}$

**NPU04403**

U—Benzbromarone; subst.c.= ? prefix ?  $\text{mol/l}$

**Urine—****Benzfetamine;****arbitrary concentration(procedure)**

$M = 239,36 \text{ g/mol}$

**NPU04404**

U—Benzfetamine; arb.c.(proc.) = ?

**Urine—****Benzfetamine;****substance concentration****micromole/liter**

$M = 239,36 \text{ g/mol}$

**NPU01358**

U—Benzfetamine; subst.c. = ?  $\mu\text{mol/l}$



- Urine—**  
**Benzodiazepine;**  
**substance concentration**  
**micromole/liter**  
**NPU01360**  
 U—Benzodiazepine; subst.c. = ?  $\mu\text{mol/l}$
- Plasma—**  
**Benzodiazepine;**  
**substance concentration**  
**nanomole/liter**  
**NPU01359**  
 P—Benzodiazepine; subst.c. = ?  $\text{nmol/l}$
- Urine—**  
**Benzodiazepines;**  
**arbitrary concentration(list; procedure)**  
**NPU04827**  
 U—Benzodiazepines; arb.c.(list; proc.)  
 NPU01402 U—Bromazepam; arb.c.(proc.) = ?  
 NPU01534 U—Chlordiazepoxide; arb.c.(proc.) = ?  
 NPU01880 U—Diazepam; arb.c.(proc.) = ?  
 NPU02062 U—Flunitrazepam; arb.c.(proc.) = ?  
 NPU02614 U—Lorazepam; arb.c.(proc.) = ?  
 NPU02916 U—Nitrazepam; arb.c.(proc.) = ?  
 NPU02975 U—Oxazepam; arb.c.(proc.) = ?
- Urine—**  
**Benzodiazepines;**  
**arbitrary concentration(procedure)**  
**NPU08958**  
 U—Benzodiazepines; arb.c.(proc.) = ?
- Plasma—**  
**Benzodiazepines;**  
**taxon(procedure)**  
 Note: F.ex. Oxazepam; Alprazolam;  
 Benzodiazepine; Bromazepam; Chlordiazepoxide;  
 Clobazam; Clonazepam; Clorazepate; Clotiazepam;  
 Demoxepam; N-Desalkylflurazepam; Diazepam;  
 Flunitrazepam; Flurazepam; Halazepam;  
 a-Hydroxyalprazolam  
**NPU09010**  
 P—Benzodiazepines; taxon(proc.) = ?
- System(specification)—**  
**Benzodiazepines;**  
**taxon(procedure)**  
**NPU10282**  
 Syst(spec.)—Benzodiazepines; taxon(proc.) = ?
- Urine—**  
**Benzodiazepines;**  
**taxon(procedure)**  
 Note: F.ex. Oxazepam; Alprazolam;  
 Benzodiazepine; Bromazepam; Chlordiazepoxide;  
 Clobazam; Clonazepam; Clorazepate; Clotiazepam;  
 Demoxepam; N-Desalkylflurazepam; Diazepam;  
 Flunitrazepam; Flurazepam; Halazepam;  
 a-Hydroxyalprazolam  
**NPU04062**  
 U—Benzodiazepines; taxon(proc.) = ?
- Urine—**  
**Benzoylcegonine;**  
**arbitrary concentration(procedure)**  
 Note: Cocaine metabolite  
**NPU08994**  
 U—Benzoylcegonine; arb.c.(proc.) = ?
- Urine—**  
**Benzoylcegonine;**  
**substance concentration**  
**micromole/liter**  
 M = 289,33 g/mol  
 Note: Cocaine metabolite  
**NPU08993**  
 U—Benzoylcegonine; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Benzquinamide;**  
**arbitrary concentration(procedure)**  
 M = 404,49 g/mol  
**NPU04338**  
 U—Benzquinamide; arb.c.(proc.) = ?
- Plasma—**  
**Benzquinamide;**  
**substance concentration**  
**mole/liter**  
 M = 404,49 g/mol  
**NPU04340**  
 P—Benzquinamide; subst.c.= ? prefix ? mol/l
- Urine—**  
**Benzquinamide;**  
**substance concentration**  
**mole/liter**  
 M = 404,49 g/mol  
**NPU04339**  
 U—Benzquinamide; subst.c.= ? prefix ? mol/l
- Urine—**  
**Benzthiazide;**  
**substance concentration**  
**micromole/liter**  
 M = 431,94 g/mol  
**NPU01363**  
 U—Benzthiazide; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Betaxolol;**  
**arbitrary concentration(procedure)**  
 M = 307,43 g/mol  
**NPU04405**  
 U—Betaxolol; arb.c.(proc.) = ?
- Urine—**  
**Bevantolol;**  
**arbitrary concentration(procedure)**  
 M = 345,44 g/mol  
**NPU04406**  
 U—Bevantolol; arb.c.(proc.) = ?

**Urine—**  
**Biopterin;**  
**substance concentration**  
**mole/liter**  
 $M = 237,22 \text{ g/mol}$   
**NPU01373**  
 U—Biopterin; subst.c.= ? prefix ? mol/l

**Urine—**  
**Bisacodyl;**  
**arbitrary concentration(procedure)**  
 $M = 361,38 \text{ g/mol}$   
**NPU01382**  
 U—Bisacodyl; arb.c.(proc.) = ?

**Urine—**  
**Bisacodyl;**  
**substance concentration**  
**mole/liter**  
 $M = 361,38 \text{ g/mol}$   
**NPU04779**  
 U—Bisacodyl; subst.c.= ? prefix ? mol/l

**Urine—**  
**Bisoprolol;**  
**arbitrary concentration(procedure)**  
 $M = 325,45 \text{ g/mol}$   
**NPU04407**  
 U—Bisoprolol; arb.c.(proc.) = ?

**Urine—**  
**Bolasterone;**  
**arbitrary concentration(procedure)**  
 $M = 316,47 \text{ g/mol}$   
**NPU04914**  
 U—Bolasterone; arb.c.(proc.) = ?

**Urine—**  
**Bolasterone;**  
**substance concentration**  
**nanomole/liter**  
 $M = 316,47 \text{ g/mol}$   
**NPU01396**  
 U—Bolasterone; subst.c. = ? nmol/l

**Urine—**  
**Boldenone;**  
**arbitrary concentration(procedure)**  
 $M = 286,40 \text{ g/mol}$   
**NPU04921**  
 U—Boldenone; arb.c.(proc.) = ?

**Urine—**  
**Boldenone;**  
**substance concentration**  
**nanomole/liter**  
 $M = 286,40 \text{ g/mol}$   
**NPU01399**  
 U—Boldenone; subst.c. = ? nmol/l

**Urine—**  
**Bromazepam;**  
**arbitrary concentration(procedure)**  
 $M = 316,16 \text{ g/mol}$   
**NPU01402**  
 U—Bromazepam; arb.c.(proc.) = ?

**Urine—**  
**Bromazepam;**  
**substance concentration**  
**micromole/liter**  
 $M = 316,16 \text{ g/mol}$   
**NPU04648**  
 U—Bromazepam; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Bromocriptine;**  
**arbitrary concentration(procedure)**  
 $M = 654,62 \text{ g/mol}$   
**NPU04341**  
 U—Bromocriptine; arb.c.(proc.) = ?

**Plasma—**  
**Bromocriptine;**  
**substance concentration**  
**mole/liter**  
 $M = 654,62 \text{ g/mol}$   
**NPU04343**  
 P—Bromocriptine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Bromocriptine;**  
**substance concentration**  
**mole/liter**  
 $M = 654,62 \text{ g/mol}$   
**NPU04342**  
 U—Bromocriptine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Bromperidol;**  
**arbitrary concentration(procedure)**  
 $M = 420,33 \text{ g/mol}$   
**NPU09038**  
 U—Bromperidol; arb.c.(proc.) = ?

**Plasma—**  
**Bromperidol;**  
**substance concentration**  
**mole/liter**  
 $M = 420,33 \text{ g/mol}$   
**NPU09036**  
 P—Bromperidol; subst.c.= ? prefix ? mol/l

**Urine—**  
**Bromperidol;**  
**substance concentration**  
**mole/liter**  
 $M = 420,33 \text{ g/mol}$   
**NPU09037**  
 U—Bromperidol; subst.c.= ? prefix ? mol/l

**Urine—**  
**Brotizolam;**  
**arbitrary concentration(procedure)**  
 $M = 393,70 \text{ g/mol}$   
**NPU09059**  
 U—Brotizolam; arb.c.(proc.) = ?

**Plasma—**  
**Brotizolam;**  
**substance concentration**  
**mole/liter**  
 $M = 393,70 \text{ g/mol}$   
**NPU09057**  
 P—Brotizolam; subst.c.= ? prefix ? mol/l

**Urine—**  
**Brotizolam;**  
**substance concentration**  
**mole/liter**  
 $M = 393,70 \text{ g/mol}$   
**NPU09058**  
 U—Brotizolam; subst.c.= ? prefix ? mol/l

**Urine—**  
**Bumetanide;**  
**arbitrary concentration(procedure)**  
 $M = 364,42 \text{ g/mol}$   
**NPU08604**  
 U—Bumetanide; arb.c.(proc.) = ?

**Plasma—**  
**Bumetanide;**  
**substance concentration**  
**mole/liter**  
 $M = 364,42 \text{ g/mol}$   
**NPU01407**  
 P—Bumetanide; subst.c.= ? prefix ? mol/l

**Urine—**  
**Bumetanide;**  
**substance concentration**  
**micromole/liter**  
 $M = 364,42 \text{ g/mol}$   
**NPU01410**  
 U—Bumetanide; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Bunitrolol;**  
**arbitrary concentration(procedure)**  
 $M = 248,32 \text{ g/mol}$   
**NPU04960**  
 U—Bunitrolol; arb.c.(proc.) = ?

**Urine—**  
**Bunitrolol;**  
**substance concentration**  
**mole/liter**  
 $M = 248,32 \text{ g/mol}$   
**NPU04415**  
 U—Bunitrolol; subst.c.= ? prefix ? mol/l

**Urine—**  
**Bunolol;**  
**arbitrary concentration(procedure)**  
 $M = 291,39 \text{ g/mol}$   
**NPU04961**  
 U—Bunolol; arb.c.(proc.) = ?

**Urine—**  
**Bunolol;**  
**substance concentration**  
**mole/liter**  
 $M = 291,39 \text{ g/mol}$   
**NPU04416**  
 U—Bunolol; subst.c.= ? prefix ? mol/l

**Urine—**  
**Bupranolol;**  
**arbitrary concentration(procedure)**  
 $M = 271,79 \text{ g/mol}$   
**NPU04962**  
 U—Bupranolol; arb.c.(proc.) = ?

**Urine—**  
**Bupranolol;**  
**substance concentration**  
**mole/liter**  
 $M = 271,79 \text{ g/mol}$   
**NPU04419**  
 U—Bupranolol; subst.c.= ? prefix ? mol/l

**Urine—**  
**Buprenorphine;**  
**arbitrary concentration(procedure)**  
 $M = 467,65 \text{ g/mol}$   
**NPU04584**  
 U—Buprenorphine; arb.c.(proc.) = ?

**Urine—**  
**Buprenorphine;**  
**substance concentration**  
**nanomole/liter**  
 $M = 467,65 \text{ g/mol}$   
**NPU01413**  
 U—Buprenorphine; subst.c. = ? nmol/l

**Urine—**  
**Buspirone;**  
**arbitrary concentration(procedure)**  
 $M = 385,51 \text{ g/mol}$   
**NPU04347**  
 U—Buspirone; arb.c.(proc.) = ?

**Urine—**  
**Buspirone;**  
**substance concentration**  
**mole/liter**  
 $M = 385,51 \text{ g/mol}$   
**NPU04348**  
 U—Buspirone; subst.c.= ? prefix ? mol/l

**Plasma—****Buspirone;**

**substance concentration**  
**nanomole/liter**

$M = 385,51 \text{ g/mol}$

**NPU04349**

P—Buspirone; subst.c. = ? nmol/l

**Urine—****Butalbital;**

**arbitrary concentration(procedure)**

$M = 224,25 \text{ g/mol}$

Other term(s): Alisobumal; Allylbarbital; Itobarbital;

Sandoptal

**NPU04769**

U—Butalbital; arb.c.(proc.) = ?

**Urine—****Butalbital;**

**substance concentration**  
**micromole/liter**

$M = 224,25 \text{ g/mol}$

Other term(s): Alisobumal; Allylbarbital; Itobarbital;

Sandoptal

**NPU04770**

U—Butalbital; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—****Caffeine;**

**substance concentration**  
**micromole/liter**

$M = 194,19 \text{ g/mol}$

Authority: BAN

**NPU04420**

P—Caffeine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—****Caffeine;**

**substance concentration**  
**micromole/liter**

$M = 194,19 \text{ g/mol}$

Authority: BAN

**NPU01434**

U—Caffeine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—****Cannabinol;**

**arbitrary concentration(procedure)**

Other term(s): Hash

Note: Tetrahydrocannabinols; Cannabinol;

Cannabidiol

**NPU08957**

U—Cannabinol; arb.c.(proc.) = ?

**Urine—****Cannabinol;**

**substance concentration**  
**micromole/liter**

Other term(s): Hash

Note: Tetrahydrocannabinols; Cannabinol;

Cannabidiol

**NPU04622**

U—Cannabinol; subst.c. = ?  $\mu\text{mol/l}$

**Urine—****Cannabinol;**

**substance concentration**  
**nanomole/liter**

Other term(s): Hash

Note: Tetrahydrocannabinols; Cannabinol;

Cannabidiol

**NPU01452**

U—Cannabinol; subst.c. = ? nmol/l

**Urine—****Canrenone;**

**arbitrary concentration(procedure)**

$M = 340,46 \text{ g/mol}$

**NPU04922**

U—Canrenone; arb.c.(proc.) = ?

**Urine—****Canrenone;**

**substance concentration**  
**micromole/liter**

$M = 340,46 \text{ g/mol}$

**NPU01455**

U—Canrenone; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—****Carbamazepine epoxide;**

**substance concentration**  
**micromole/liter**

**NPU08964**

P—Carbamazepine epoxide; subst.c. = ?  $\mu\text{mol/l}$

**Patient—****Carbamazepine(administered);**

**substance rate(oral administration)**  
**millimole/day**

$M = 236,27 \text{ g/mol}$

**NPU10025**

Pt—Carbamazepine(administered); subst.rate(p.o.)

= ? mmol/d

**Plasma—****Carbamazepine(free);**

**substance concentration**  
**micromole/liter**

$M = 236,27 \text{ g/mol}$

**NPU08974**

P—Carbamazepine(free); subst.c. = ?  $\mu\text{mol/l}$

- Plasma—**  
**Carbamazepine(total);**  
**substance concentration**  
**micromole/liter**  
*M* = 236,27 g/mol  
**NPU01457**  
 P—Carbamazepine(tot.); subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Carbamazepine;**  
**arbitrary concentration(procedure)**  
*M* = 236,27 g/mol  
**NPU04841**  
 U—Carbamazepine; arb.c.(proc.) = ?
- Urine—**  
**Carbamazepine;**  
**substance concentration**  
**micromole/liter**  
*M* = 236,27 g/mol  
**NPU04842**  
 U—Carbamazepine; subst.c. = ?  $\mu\text{mol/l}$
- Plasma—**  
**Carfentanil;**  
**arbitrary concentration(procedure)**  
*M* = 394,51 g/mol  
**NPU04915**  
 P—Carfentanil; arb.c.(proc.) = ?
- Urine—**  
**Carfentanil;**  
**arbitrary concentration(procedure)**  
*M* = 394,51 g/mol  
**NPU04350**  
 U—Carfentanil; arb.c.(proc.) = ?
- Plasma—**  
**Carfentanil;**  
**substance concentration**  
**mole/liter**  
*M* = 394,51 g/mol  
**NPU04352**  
 P—Carfentanil; subst.c.= ? prefix ? mol/l
- Urine—**  
**Carfentanil;**  
**substance concentration**  
**mole/liter**  
*M* = 394,51 g/mol  
**NPU04351**  
 U—Carfentanil; subst.c.= ? prefix ? mol/l
- Urine—**  
**Carteolol;**  
**arbitrary concentration(procedure)**  
*M* = 292,38 g/mol  
 Authority: IFCC/C-LDA; \*INN88  
**NPU14146**  
 U—Carteolol; arb.c.(proc.) = ?
- Urine—**  
**Carteolol;**  
**substance concentration**  
**mole/liter**  
*M* = 292,38 g/mol  
**NPU04923**  
 U—Carteolol; subst.c.= ? prefix ? mol/l
- Urine—**  
**Cathartic drug;**  
**arbitrary concentration(list; procedure)**  
 Other term(s): Laxative  
**NPU08593**  
 U—Cathartic drug; arb.c.(list; proc.)  
 NPU01382 U—Bisacodyl; arb.c.(proc.) = ?  
 NPU03064 U—Phenolphthalein; arb.c.(proc.) = ?  
 NPU04820 U—Rhein; arb.c.(proc.) = ?
- Urine—**  
**Cathine;**  
**arbitrary concentration(procedure)**  
*M* = 151,21 g/mol  
**NPU04421**  
 U—Cathine; arb.c.(proc.) = ?
- Urine—**  
**Cathine;**  
**substance concentration**  
**micromole/liter**  
*M* = 151,21 g/mol  
**NPU01516**  
 U—Cathine; subst.c. = ?  $\mu\text{mol/l}$
- Cerebrospinal fluid—**  
**Chloramphenicol;**  
**substance concentration**  
**micromole/liter**  
**NPU12938**  
 Csf—Chloramphenicol; subst.c. = ?  $\mu\text{mol/l}$
- Plasma—**  
**Chloramphenicol;**  
**substance concentration**  
**micromole/liter**  
**NPU12934**  
 P—Chloramphenicol; subst.c. = ?  $\mu\text{mol/l}$
- Secretion(specification)—**  
**Chloramphenicol;**  
**substance concentration**  
**micromole/liter**  
**NPU12933**  
 Secr(spec.)—Chloramphenicol; subst.c. = ?  $\mu\text{mol/l}$
- System(specification)—**  
**Chloramphenicol;**  
**substance concentration**  
**micromole/liter**  
**NPU17513**  
 Syst(spec.)—Chloramphenicol; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Chloramphenicol;**  
**substance concentration**  
**micromole/liter**  
**NPU12937**  
 U—Chloramphenicol; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Chloraniline;**  
**substance concentration**  
**micromole/liter**  
 $M = 208,98 \text{ g/mol}$   
**NPU03854**  
 P—Chloraniline; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Chlordiazepoxide;**  
**arbitrary concentration(procedure)**  
 $M = 299,76 \text{ g/mol}$   
**NPU01534**  
 U—Chlordiazepoxide; arb.c.(proc.) = ?

**Urine—**  
**Chlordiazepoxide;**  
**substance concentration**  
**micromole/liter**  
 $M = 299,76 \text{ g/mol}$   
**NPU04550**  
 U—Chlordiazepoxide; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Chlorhexidine;**  
**substance concentration**  
**micromole/liter**  
 $M = 505,45 \text{ g/mol}$   
**NPU03855**  
 P—Chlorhexidine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Chlorhexidine;**  
**substance concentration**  
**micromole/liter**  
 $M = 505,45 \text{ g/mol}$   
**NPU04422**  
 U—Chlorhexidine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Chlormerodrin;**  
**substance concentration**  
**micromole/liter**  
 $M = 367,20 \text{ g/mol}$   
**NPU01540**  
 U—Chlormerodrin; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Chloroquine;**  
**substance concentration**  
**mole/liter**  
 $M = 319,88 \text{ g/mol}$   
**NPU04818**  
 P—Chloroquine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Chlorphentermine;**  
**substance concentration**  
**micromole/liter**  
 $M = 183,68 \text{ g/mol}$   
**NPU01543**  
 U—Chlorphentermine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Chlorpromazine;**  
**arbitrary concentration(procedure)**  
 $M = 318,87 \text{ g/mol}$   
**NPU01544**  
 U—Chlorpromazine; arb.c.(proc.) = ?

**Urine—**  
**Chlorpromazine;**  
**substance concentration**  
**micromole/liter**  
 $M = 318,87 \text{ g/mol}$   
**NPU04781**  
 U—Chlorpromazine; subst.c.= ?  $\mu\text{mol/l}$

**Plasma—**  
**Chlorpromazine;**  
**substance concentration**  
**nanomole/liter**  
 $M = 318,87 \text{ g/mol}$   
**NPU04822**  
 P—Chlorpromazine; subst.c.= ? nmol/l

**Urine—**  
**Chlorprothixene;**  
**arbitrary concentration(procedure)**  
 $M = 315,87 \text{ g/mol}$   
**NPU01545**  
 U—Chlorprothixene; arb.c.(proc.) = ?

**Urine—**  
**Chlorprothixene;**  
**substance concentration**  
**micromole/liter**  
 $M = 315,87 \text{ g/mol}$   
**NPU04783**  
 U—Chlorprothixene; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Chlorprothixene;**  
**substance concentration**  
**nanomole/liter**  
 $M = 315,87 \text{ g/mol}$   
**NPU08777**  
 P—Chlorprothixene; subst.c. = ? nmol/l

**Urine—**  
**Chlortalidone;**  
**substance concentration**  
**micromole/liter**  
 $M = 338,77 \text{ g/mol}$   
**NPU01548**  
 U—Chlortalidone; subst.c. = ?  $\mu\text{mol/l}$

- Urine—**  
**Chlortetracycline;**  
 arbitrary substance concentration(procedure)  
 arbitrary unit/liter  
 $M = 478,89 \text{ g/mol}$   
**NPU08821**  
 U—Chlortetracycline; arb.subst.c.(proc.) = ?  
 arb.unit/l
- Plasma—**  
**Chlortetracycline;**  
 substance concentration  
 mole/liter  
 $M = 478,89 \text{ g/mol}$   
**NPU08820**  
 P—Chlortetracycline; subst.c.= ? prefix ? mol/l
- Urine—**  
**Chlortetracycline;**  
 substance concentration  
 mole/liter  
 $M = 478,89 \text{ g/mol}$   
**NPU08822**  
 U—Chlortetracycline; subst.c.= ? prefix ? mol/l
- Blood—**  
**Ciclosporin;**  
 substance concentration  
 micromole/liter  
 $M = 1\,202,6 \text{ g/mol}$   
**NPU01592**  
 B—Ciclosporin; subst.c. = ?  $\mu\text{mol/l}$
- Blood—**  
**Ciclosporin+metabolite;**  
 substance concentration  
 micromole/liter  
**NPU03990**  
 B—Ciclosporin+metabolite; subst.c. = ?  $\mu\text{mol/l}$
- Patient—**  
**Cimetidine(administered);**  
 substance rate(oral administration)  
 millimole/day  
 $M = 252,34 \text{ g/mol}$   
**NPU10036**  
 Pt—Cimetidine(administered); subst.rate(p.o.) = ?  
 mmol/d
- Urine—**  
**Ciprofloxacin;**  
 arbitrary concentration(procedure)  
**NPU10296**  
 U—Ciprofloxacin; arb.c.(proc.) = ?
- Patient—**  
**Citalopram(administered);**  
 substance rate(oral administration)  
 micromole/day  
 $M = 324,40 \text{ g/mol}$   
**NPU10037**  
 Pt—Citalopram(administered); subst.rate(p.o.) = ?  
 $\mu\text{mol/d}$
- Urine—**  
**Citalopram;**  
 arbitrary concentration(procedure)  
 $M = 324,40 \text{ g/mol}$   
**NPU04784**  
 U—Citalopram; arb.c.(proc.) = ?
- Urine—**  
**Citalopram;**  
 substance concentration  
 micromole/liter  
 $M = 324,40 \text{ g/mol}$   
**NPU04785**  
 U—Citalopram; subst.c. = ?  $\mu\text{mol/l}$
- Plasma—**  
**Citalopram;**  
 substance concentration  
 nanomole/liter  
 $M = 324,40 \text{ g/mol}$   
**NPU04778**  
 P—Citalopram; subst.c.= ? nmol/l
- Urine—**  
**Clemastine;**  
 arbitrary concentration(procedure)  
 $M = 343,90 \text{ g/mol}$   
**NPU04353**  
 U—Clemastine; arb.c.(proc.) = ?
- Plasma—**  
**Clemastine;**  
 substance concentration  
 mole/liter  
 $M = 343,90 \text{ g/mol}$   
**NPU04355**  
 P—Clemastine; subst.c.= ? prefix ? mol/l
- Urine—**  
**Clemastine;**  
 substance concentration  
 mole/liter  
 $M = 343,90 \text{ g/mol}$   
**NPU04354**  
 U—Clemastine; subst.c.= ? prefix ? mol/l
- Urine—**  
**Clenbuterol;**  
 arbitrary concentration(procedure)  
 $M = 277,18 \text{ g/mol}$   
**NPU04963**  
 U—Clenbuterol; arb.c.(proc.) = ?

**Urine—**  
**Clenbuterol;**  
**substance concentration**  
**mole/liter**  
 $M = 277,18 \text{ g/mol}$   
**NPU04425**  
 U—Clenbuterol; subst.c.= ? prefix ? mol/l

**Urine—**  
**Clindamycin;**  
**arbitrary substance concentration(procedure)**  
**arbitrary unit/liter**  
 $M = 424,98 \text{ g/mol}$   
**NPU08780**  
 U—Clindamycin; arb.subst.c.(proc.) = ? arb.unit/l

**Plasma—**  
**Clindamycin;**  
**substance concentration**  
**mole/liter**  
 $M = 424,98 \text{ g/mol}$   
**NPU08778**  
 P—Clindamycin; subst.c.= ? prefix ? mol/l

**Urine—**  
**Clindamycin;**  
**substance concentration**  
**mole/liter**  
 $M = 424,98 \text{ g/mol}$   
**NPU08779**  
 U—Clindamycin; subst.c.= ? prefix ? mol/l

**Patient—**  
**Clobazam(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
 $M = 300,74 \text{ g/mol}$   
**NPU10038**  
 Pt—Clobazam(administered); subst.rate(p.o.) = ?  
 $\mu\text{mol/d}$

**Urine—**  
**Clobazam;**  
**arbitrary concentration(procedure)**  
 $M = 300,74 \text{ g/mol}$   
**NPU04843**  
 U—Clobazam; arb.c.(proc.) = ?

**Plasma—**  
**Clobazam;**  
**substance concentration**  
**nanomole/liter**  
 $M = 300,74 \text{ g/mol}$   
**NPU03932**  
 P—Clobazam; subst.c. = ? nmol/l

**Urine—**  
**Clobazam;**  
**substance concentration**  
**nanomole/liter**  
 $M = 300,74 \text{ g/mol}$   
**NPU04844**  
 U—Clobazam; subst.c. = ? nmol/l

**Urine—**  
**Clobenzorex;**  
**arbitrary concentration(procedure)**  
 $M = 259,78 \text{ g/mol}$   
**NPU04428**  
 U—Clobenzorex; arb.c.(proc.) = ?

**Urine—**  
**Clobenzorex;**  
**substance concentration**  
**micromole/liter**  
 $M = 259,78 \text{ g/mol}$   
**NPU01615**  
 U—Clobenzorex; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Clomethiazole;**  
**arbitrary concentration(procedure)**  
 $M = 161,66 \text{ g/mol}$   
**NPU09063**  
 U—Clomethiazole; arb.c.(proc.) = ?

**Plasma—**  
**Clomethiazole;**  
**substance concentration**  
**mole/liter**  
 $M = 161,66 \text{ g/mol}$   
**NPU09061**  
 P—Clomethiazole; subst.c.= ? prefix ? mol/l

**Urine—**  
**Clomethiazole;**  
**substance concentration**  
**mole/liter**  
 $M = 161,66 \text{ g/mol}$   
**NPU09062**  
 U—Clomethiazole; subst.c.= ? prefix ? mol/l

**Patient—**  
**Clomipramine(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
 $M = 314,87 \text{ g/mol}$   
**NPU10039**  
 Pt—Clomipramine(administered); subst.rate(p.o.) =  
 ?  $\mu\text{mol/d}$

**Urine—**  
**Clomipramine;**  
**arbitrary concentration(procedure)**  
 $M = 314,87 \text{ g/mol}$   
**NPU01617**  
 U—Clomipramine; arb.c.(proc.) = ?



**Plasma—**  
**Clomipramine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 314,87 g/mol  
**NPU01616**  
 P—Clomipramine; subst.c. = ? nmol/l

**Urine—**  
**Clomipramine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 314,87 g/mol  
**NPU04787**  
 U—Clomipramine; subst.c. = ? nmol/l

**Plasma—**  
**Clomipramine+Desmethylclomipramine;**  
**substance concentration**  
**nanomole/liter**  
 Note: *M* (clomipramine) = 314,87 g/mol  
**NPU03933**  
 P—Clomipramine+Desmethylclomipramine; subst.c. = ? nmol/l

**Patient—**  
**Clonazepam(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
*M* = 315,72 g/mol  
**NPU10040**  
 Pt—Clonazepam(administered); subst.rate(p.o.) = ? μmol/d

**Urine—**  
**Clonazepam;**  
**arbitrary concentration(procedure)**  
*M* = 315,72 g/mol  
**NPU04847**  
 U—Clonazepam; arb.c.(proc.) = ?

**Plasma—**  
**Clonazepam;**  
**substance concentration**  
**nanomole/liter**  
*M* = 315,72 g/mol  
**NPU01618**  
 P—Clonazepam; subst.c. = ? nmol/l

**Urine—**  
**Clonazepam;**  
**substance concentration**  
**nanomole/liter**  
*M* = 315,72 g/mol  
**NPU04848**  
 U—Clonazepam; subst.c. = ? nmol/l

**Urine—**  
**Clozapamide;**  
**substance concentration**  
**mole/liter**  
*M* = 345,86 g/mol  
**NPU04431**  
 U—Clozapamide; subst.c.= ? prefix ? mol/l

**Urine—**  
**Clopenthixol;**  
**arbitrary concentration(procedure)**  
*M* = 401,0 g/mol  
**NPU04088**  
 U—Clopenthixol; arb.c.(proc.) = ?

**Urine—**  
**Clopenthixol;**  
**substance concentration**  
**mole/liter**  
*M* = 401,0 g/mol  
**NPU04087**  
 U—Clopenthixol; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Clopenthixol;**  
**substance concentration**  
**nanomole/liter**  
*M* = 401,0 g/mol  
**NPU04086**  
 P—Clopenthixol; subst.c. = ? nmol/l

**Urine—**  
**Clorazepate;**  
**arbitrary concentration(procedure)**  
 Note: *M* (anion) = 313,73 g/mol  
**NPU01911**  
 U—Clorazepate; arb.c.(proc.) = ?

**Urine—**  
**Clorazepate;**  
**substance concentration**  
**micromole/liter**  
 Note: *M* (anion) = 313,73 g/mol  
**NPU04849**  
 U—Clorazepate; subst.c. = ? μmol/l

**Urine—**  
**Clorprenaline;**  
**arbitrary concentration(procedure)**  
*M* = 213,71 g/mol  
**NPU04434**  
 U—Clorprenaline; arb.c.(proc.) = ?

**Urine—**  
**Clorprenaline;**  
**substance concentration**  
**micromole/liter**  
*M* = 213,71 g/mol  
**NPU01622**  
 U—Clorprenaline; subst.c. = ? μmol/l

**Urine—**  
**Clostebol;**  
**arbitrary concentration(procedure)**  
*M* = 322,87 g/mol  
**NPU04437**  
 U—Clostebol; arb.c.(proc.) = ?

**Urine—**  
**Clostebol;**  
**substance concentration**  
**micromole/liter**  
*M* = 322,87 g/mol  
**NPU01625**  
 U—Clostebol; subst.c. = ? μmol/l

**Urine—**  
**Clozapine;**  
**arbitrary concentration(procedure)**  
*M* = 326,83 g/mol  
**NPU09039**  
 U—Clozapine; arb.c.(proc.) = ?

**Plasma—**  
**Clozapine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 326,83 g/mol  
**NPU04114**  
 P—Clozapine; subst.c. = ? nmol/l

**Urine—**  
**Clozapine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 326,83 g/mol  
**NPU04116**  
 U—Clozapine; subst.c. = ? nmol/l

**Urine—**  
**Cocaine;**  
**arbitrary concentration(procedure)**  
*M* = 303,36 g/mol  
 Authority: BAN  
**NPU01706**  
 U—Cocaine; arb.c.(proc.) = ?

**Urine—**  
**Cocaine+metabolite;**  
**arbitrary concentration(procedure)**  
 Note: Cocaine; Benzoyllecgonine; Ecgonine;  
 Ecgonine methylester  
**NPU08955**  
 U—Cocaine+metabolite; arb.c.(proc.) = ?

**Urine—**  
**Cocaine+metabolite;**  
**substance concentration**  
**micromole/liter**  
 Note: Cocaine; Benzoyllecgonine; Ecgonine;  
 Ecgonine methylester  
**NPU01709**  
 U—Cocaine+metabolite; subst.c. = ? μmol/l

**Urine—**  
**Codeine;**  
**arbitrary concentration(procedure)**  
*M* = 299,37 g/mol  
 Authority: BAN  
**NPU01710**  
 U—Codeine; arb.c.(proc.) = ?

**Urine—**  
**Codeine;**  
**substance concentration**  
**micromole/liter**  
*M* = 299,37 g/mol  
 Authority: BAN  
**NPU01713**  
 U—Codeine; subst.c. = ? μmol/l

**Plasma—**  
**Codeine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 299,37 g/mol  
 Authority: BAN  
**NPU08781**  
 P—Codeine; subst.c. = ? nmol/l

**Urine—**  
**Colchicine;**  
**arbitrary concentration(procedure)**  
*M* = 399,44 g/mol  
**NPU04356**  
 U—Colchicine; arb.c.(proc.) = ?

**Plasma—**  
**Colchicine;**  
**substance concentration**  
**mole/liter**  
*M* = 399,44 g/mol  
**NPU04358**  
 P—Colchicine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Colchicine;**  
**substance concentration**  
**mole/liter**  
*M* = 399,44 g/mol  
**NPU04357**  
 U—Colchicine; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Cotinine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 176,21 g/mol  
**NPU10041**  
 P—Cotinine; subst.c. = ? nmol/l

- Urine—**  
**Cotinine;**  
**substance concentration**  
**nanomole/liter**  
 $M = 176,21 \text{ g/mol}$   
**NPU10042**  
 U—Cotinine; subst.c. = ? nmol/l
- Urine—**  
**Cropropamide;**  
**arbitrary concentration(procedure)**  
 $M = 240,35 \text{ g/mol}$   
**NPU04440**  
 U—Cropropamide; arb.c.(proc.) = ?
- Urine—**  
**Cropropamide;**  
**substance concentration**  
**micromole/liter**  
 $M = 240,35 \text{ g/mol}$   
**NPU01812**  
 U—Cropropamide; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Crotetamide;**  
**arbitrary concentration(procedure)**  
 $M = 226,32 \text{ g/mol}$   
**NPU04443**  
 U—Crotetamide; arb.c.(proc.) = ?
- Urine—**  
**Crotetamide;**  
**substance concentration**  
**micromole/liter**  
 $M = 226,32 \text{ g/mol}$   
 Other term(s): Crotethamide  
**NPU01815**  
 U—Crotetamide; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Danazol;**  
**substance concentration**  
**mole/liter**  
 $M = 337,47 \text{ g/mol}$   
**NPU04446**  
 U—Danazol; subst.c.= ? prefix ? mol/l
- Urine—**  
**Dantrolene;**  
**arbitrary concentration(procedure)**  
 $M = 314,26 \text{ g/mol}$   
**NPU04364**  
 U—Dantrolene; arb.c.(proc.) = ?
- Plasma—**  
**Dantrolene;**  
**substance concentration**  
**mole/liter**  
 $M = 314,26 \text{ g/mol}$   
**NPU04366**  
 P—Dantrolene; subst.c.= ? prefix ? mol/l
- Urine—**  
**Dantrolene;**  
**substance concentration**  
**mole/liter**  
 $M = 314,26 \text{ g/mol}$   
**NPU04365**  
 U—Dantrolene; subst.c.= ? prefix ? mol/l
- Urine—**  
**Dantron;**  
**substance concentration**  
**mole/liter**  
 $M = 240,21 \text{ g/mol}$   
**NPU01848**  
 U—Dantron; subst.c.= ? prefix ? mol/l
- Urine—**  
**Debrisoquine;**  
**arbitrary substance concentration(procedure)**  
**arbitrary unit/liter**  
 $M = 175,23 \text{ g/mol}$   
**NPU08783**  
 U—Debrisoquine; arb.subst.c.(proc.) = ? arb.unit/l
- Urine—**  
**Debrisoquine;**  
**substance concentration**  
**mole/liter**  
 $M = 175,23 \text{ g/mol}$   
**NPU08782**  
 U—Debrisoquine; subst.c.= ? prefix ? mol/l
- Plasma—**  
**Deferoxamine(Fe);**  
**substance concentration**  
**micromole/liter**  
 $M = 560,71 \text{ g/mol}$   
**NPU10137**  
 P—Deferoxamine(Fe); subst.c. = ?  $\mu\text{mol/l}$
- Plasma—**  
**Desethylamiodarone;**  
**substance concentration**  
**micromole/liter**  
 $M = 617,27 \text{ g/mol}$   
**NPU08618**  
 P—Desethylamiodarone; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Desipramine;**  
**arbitrary concentration(procedure)**  
 $M = 266,37 \text{ g/mol}$   
**NPU01859**  
 U—Desipramine; arb.c.(proc.) = ?
- Plasma—**  
**Desipramine;**  
**substance concentration**  
**nanomole/liter**  
 $M = 266,37 \text{ g/mol}$   
**NPU01858**  
 P—Desipramine; subst.c. = ? nmol/l

- Urine—**  
**Desipramine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 266,37 g/mol  
**NPU04789**  
 U—Desipramine; subst.c. = ? nmol/l
- Plasma—**  
**Desmethyldomipramine;**  
**substance concentration**  
**nanomole/liter**  
 Note: *M* (domipramine) = 314,87 g/mol  
**NPU14067**  
 P—Desmethyldomipramine; subst.c. = ? nmol/l
- Plasma—**  
**Desmethyldoxepin;**  
**substance concentration**  
**nanomole/liter**  
**NPU10304**  
 P—Desmethyldoxepin; subst.c. = ? nmol/l
- Urine—**  
**Dextromethorphan;**  
**arbitrary concentration(procedure)**  
*M* = 271,41 g/mol  
**NPU04580**  
 U—Dextromethorphan; arb.c.(proc.) = ?
- Plasma—**  
**Dextromethorphan;**  
**substance concentration**  
**mole/liter**  
*M* = 271,41 g/mol  
**NPU04370**  
 P—Dextromethorphan; subst.c.= ? prefix ? mol/l
- Urine—**  
**Dextromethorphan;**  
**substance concentration**  
**mole/liter**  
*M* = 271,41 g/mol  
**NPU04581**  
 U—Dextromethorphan; subst.c.= ? prefix ? mol/l
- Urine—**  
**Dextromoramide;**  
**arbitrary concentration(procedure)**  
*M* = 392,54 g/mol  
**NPU04916**  
 U—Dextromoramide; arb.c.(proc.) = ?
- Urine—**  
**Dextromoramide;**  
**substance concentration**  
**micromole/liter**  
*M* = 392,54 g/mol  
**NPU01862**  
 U—Dextromoramide; subst.c. = ? μmol/l
- Plasma—**  
**Dextropropoxyphene;**  
**arbitrary concentration(procedure)**  
*M* = 339,48 g/mol  
 Other term(s): Propoxyphene  
**NPU04917**  
 P—Dextropropoxyphene; arb.c.(proc.) = ?
- System(specification)—**  
**Dextropropoxyphene;**  
**arbitrary concentration(procedure)**  
*M* = 339,48 g/mol  
 Other term(s): Propoxyphene  
**NPU10305**  
 Syst(spec.)—Dextropropoxyphene; arb.c.(proc.) = ?
- Urine—**  
**Dextropropoxyphene;**  
**arbitrary concentration(procedure)**  
*M* = 339,48 g/mol  
 Other term(s): Propoxyphene  
**NPU01866**  
 U—Dextropropoxyphene; arb.c.(proc.) = ?
- Plasma—**  
**Dextropropoxyphene;**  
**substance concentration**  
**micromole/liter**  
*M* = 339,48 g/mol  
 Other term(s): Propoxyphene  
**NPU01863**  
 P—Dextropropoxyphene; subst.c. = ? μmol/l
- Urine—**  
**Dextropropoxyphene;**  
**substance concentration**  
**micromole/liter**  
*M* = 339,48 g/mol  
 Other term(s): Propoxyphene  
**NPU01867**  
 U—Dextropropoxyphene; subst.c. = ? μmol/l
- Patient(Urine)—**  
**Dextropropoxyphene;**  
**substance rate**  
**micromole/day**  
*M* = 339,48 g/mol  
**NPU10138**  
 Pt(U)—Dextropropoxyphene; subst.rate = ? μmol/d
- Urine—**  
**Diamorphine;**  
**arbitrary concentration(procedure)**  
*M* = 369,42 g/mol  
 Other term(s): Heroin  
 Authority: BAN  
**NPU04450**  
 U—Diamorphine; arb.c.(proc.) = ?

**Urine—**  
**Diamorphine;**  
**substance concentration**  
**micromole/liter**  
 $M = 369,42 \text{ g/mol}$   
 Other term(s): Heroin  
 Authority: BAN  
**NPU01878**  
 U—Diamorphine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Diazepam;**  
**arbitrary concentration(procedure)**  
 $M = 284,74 \text{ g/mol}$   
**NPU01880**  
 U—Diazepam; arb.c.(proc.) = ?

**Plasma—**  
**Diazepam;**  
**substance concentration**  
**micromole/liter**  
 $M = 284,74 \text{ g/mol}$   
**NPU01879**  
 P—Diazepam; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Diazepam;**  
**substance concentration**  
**micromole/liter**  
 $M = 284,74 \text{ g/mol}$   
**NPU04665**  
 U—Diazepam; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Diclofenac;**  
**arbitrary concentration(procedure)**  
 $M = 296,16 \text{ g/mol}$   
**NPU04371**  
 U—Diclofenac; arb.c.(proc.) = ?

**Plasma—**  
**Diclofenac;**  
**substance concentration**  
**mole/liter**  
 $M = 296,16 \text{ g/mol}$   
**NPU04373**  
 P—Diclofenac; subst.c.= ? prefix ? mol/l

**Urine—**  
**Diclofenac;**  
**substance concentration**  
**mole/liter**  
 $M = 296,16 \text{ g/mol}$   
**NPU04372**  
 U—Diclofenac; subst.c. = ? prefix ? mol/l

**Urine—**  
**Diclophenamide;**  
**arbitrary concentration(procedure)**  
 $M = 305,16 \text{ g/mol}$   
**NPU04451**  
 U—Diclophenamide; arb.c.(proc.) = ?

**Urine—**  
**Diclophenamide;**  
**substance concentration**  
**micromole/liter**  
 $M = 305,16 \text{ g/mol}$   
 Other term(s): Dichlorphenamide  
**NPU01885**  
 U—Diclophenamide; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Dicloxacillin;**  
**substance concentration**  
**mole/liter**  
 $M = 470,33 \text{ g/mol}$   
**NPU08784**  
 P—Dicloxacillin; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Digitoxin;**  
**substance concentration**  
**nanomole/liter**  
 $M = 764,92 \text{ g/mol}$   
**NPU04786**  
 P—Digitoxin; subst.c.= ? nmol/l

**Plasma—**  
**Digoxin;**  
**substance concentration**  
**nanomole/liter**  
 $M = 780,92 \text{ g/mol}$   
**NPU01886**  
 P—Digoxin; subst.c. = ? nmol/l

**Urine—**  
**Dihydrocodeine;**  
**arbitrary concentration(procedure)**  
 $M = 301,37 \text{ g/mol}$   
**NPU04452**  
 U—Dihydrocodeine; arb.c.(proc.) = ?

**Urine—**  
**Dihydrocodeine;**  
**substance concentration**  
**micromole/liter**  
 $M = 301,37 \text{ g/mol}$   
**NPU01889**  
 U—Dihydrocodeine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Diltiazem;**  
**arbitrary concentration(procedure)**  
*M* = 414,52 g/mol  
**NPU04374**  
 U—Diltiazem; arb.c.(proc.) = ?

**Plasma—**  
**Diltiazem;**  
**substance concentration**  
**mole/liter**  
*M* = 414,52 g/mol  
**NPU04376**  
 P—Diltiazem; subst.c.= ? prefix ? mol/l

**Urine—**  
**Diltiazem;**  
**substance concentration**  
**mole/liter**  
*M* = 414,52 g/mol  
**NPU04375**  
 U—Diltiazem; subst.c.= ? prefix ? mol/l

**Urine—**  
**Dimetamfetamine;**  
**arbitrary concentration(procedure)**  
*M* = 163,26 g/mol  
 Other term(s): Dimethylamfetamine  
**NPU04453**  
 U—Dimetamfetamine; arb.c.(proc.) = ?

**Urine—**  
**Dimetamfetamine;**  
**substance concentration**  
**micromole/liter**  
*M* = 163,26 g/mol  
 Other term(s): Dimethylamfetamine  
**NPU01902**  
 U—Dimetamfetamine; subst.c. = ?  $\mu$ mol/l

**Plasma—**  
**Dimethadione;**  
**substance concentration**  
**millimole/liter**  
*M* = 129,11 g/mol  
**NPU10140**  
 P—Dimethadione; subst.c. = ? mmol/l

**Plasma—**  
**Dimethyltryptamine;**  
**substance concentration**  
**micromole/liter**  
*M* = 188,27 g/mol  
**NPU01903**  
 P—Dimethyltryptamine; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Dimethyltryptamine;**  
**substance concentration**  
**micromole/liter**  
*M* = 188,27 g/mol  
**NPU01904**  
 U—Dimethyltryptamine; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Diphenhydramine;**  
**arbitrary concentration(procedure)**  
*M* = 255,35 g/mol  
**NPU01906**  
 U—Diphenhydramine; arb.c.(proc.) = ?

**Urine—**  
**Diphenhydramine;**  
**substance concentration**  
**micromole/liter**  
*M* = 255,35 g/mol  
**NPU04791**  
 U—Diphenhydramine; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Diphenoxylic acid;**  
**arbitrary concentration(procedure)**  
*M* = 452,57 g/mol  
**NPU04670**  
 U—Diphenoxylic acid; arb.c.(proc.) = ?

**Plasma—**  
**Diphenoxylic acid;**  
**substance concentration**  
**mole/liter**  
*M* = 452,57 g/mol  
**NPU04377**  
 P—Diphenoxylic acid; subst.c.= ? prefix ? mol/l

**Urine—**  
**Diphenoxylic acid;**  
**substance concentration**  
**mole/liter**  
*M* = 452,57 g/mol  
**NPU04458**  
 U—Diphenoxylic acid; subst.c.= ? prefix ? mol/l

**Urine—**  
**Dipipanone;**  
**arbitrary concentration(procedure)**  
*M* = 349,52 g/mol  
**NPU04454**  
 U—Dipipanone; arb.c.(proc.) = ?

**Urine—**  
**Dipipanone;**  
**substance concentration**  
**micromole/liter**  
*M* = 349,52 g/mol  
**NPU01910**  
 U—Dipipanone; subst.c. = ?  $\mu$ mol/l

- Plasma—**  
**Disopyramide;**  
**substance concentration**  
**micromole/liter**  
*M* = 339,47 g/mol  
**NPU01912**  
 P—Disopyramide; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Diuretic drug;**  
**arbitrary concentration(list; procedure)**  
**NPU04792**  
 U—Diuretic drug; arb.c.(list; proc.)  
 NPU01352 U—Bendroflumethiazide; arb.c.  
 (proc.) = ?  
 NPU08604 U—Bumetanide; arb.c.(proc.) = ?  
 NPU02138 U—Furosemide; arb.c.(proc.) = ?  
 NPU04597 U—Hydroflumethiazide; arb.c.(proc.) = ?
- Urine—**  
**Diuretic drug;**  
**taxon(procedure)**  
**NPU04578**  
 U—Diuretic drug; taxon(proc.) = ?
- Urine—**  
**Dopamine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 153,18 g/mol  
**NPU14174**  
 U—Dopamine; subst.c. = ? nmol/l
- Patient(Urine)—**  
**Dopamine;**  
**substance rate**  
**nanomole/day**  
*M* = 153,18 g/mol  
**NPU14175**  
 Pt(U)—Dopamine; subst.rate = ? nmol/d
- Urine—**  
**Dosulepin;**  
**arbitrary concentration(procedure)**  
*M* = 295,45 g/mol  
 Other term(s): Dothiepin  
**NPU04793**  
 U—Dosulepin; arb.c.(proc.) = ?
- Plasma—**  
**Dosulepin;**  
**substance concentration**  
**micromole/liter**  
*M* = 295,45 g/mol  
 Other term(s): Dothiepin  
**NPU08785**  
 P—Dosulepin; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Dosulepin;**  
**substance concentration**  
**micromole/liter**  
*M* = 295,45 g/mol  
 Other term(s): Dothiepin  
**NPU04794**  
 U—Dosulepin; subst.c. = ?  $\mu\text{mol/l}$
- Plasma—**  
**Dosulepin+Northiaden;**  
**substance concentration**  
**micromole/liter**  
 Other term(s): Dothiepin for Dosulepin  
**NPU10321**  
 P—Dosulepin+Northiaden; subst.c. = ?  $\mu\text{mol/l}$
- Plasma—**  
**Doxazosin;**  
**substance concentration**  
**mole/liter**  
*M* = 451,48 g/mol  
**NPU08786**  
 P—Doxazosin; subst.c.= ? prefix ? mol/l
- Urine—**  
**Doxepin;**  
**arbitrary concentration(procedure)**  
*M* = 279,38 g/mol  
**NPU01925**  
 U—Doxepin; arb.c.(proc.) = ?
- Plasma—**  
**Doxepin;**  
**substance concentration**  
**nanomole/liter**  
*M* = 279,38 g/mol  
**NPU01924**  
 P—Doxepin; subst.c. = ? nmol/l
- Urine—**  
**Doxepin;**  
**substance concentration**  
**nanomole/liter**  
*M* = 279,38 g/mol  
**NPU04796**  
 U—Doxepin; subst.c. = ? nmol/l
- Plasma—**  
**Doxepin+Desmethyldoxepin;**  
**substance concentration**  
**nanomole/liter**  
 Note: *M* (doxepin) = 279,38 g/mol  
**NPU03934**  
 P—Doxepin+Desmethyldoxepin; subst.c. = ? nmol/l

**Plasma—**  
**Doxycycline;**  
**substance concentration**  
**mole/liter**  
*M* = 462,46 g/mol  
**NPU08787**  
 P—Doxycycline; subst.c.= ? prefix ? mol/l

**Urine—**  
**Doxylamine;**  
**arbitrary concentration(procedure)**  
*M* = 270,38 g/mol  
**NPU04378**  
 U—Doxylamine; arb.c.(proc.) = ?

**Plasma—**  
**Doxylamine;**  
**substance concentration**  
**mole/liter**  
*M* = 270,38 g/mol  
**NPU04380**  
 P—Doxylamine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Doxylamine;**  
**substance concentration**  
**mole/liter**  
*M* = 270,38 g/mol  
**NPU04379**  
 U—Doxylamine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Droperidol;**  
**arbitrary concentration(procedure)**  
*M* = 379,44 g/mol  
**NPU09042**  
 U—Droperidol; arb.c.(proc.) = ?

**Plasma—**  
**Droperidol;**  
**substance concentration**  
**mole/liter**  
*M* = 379,44 g/mol  
**NPU09040**  
 P—Droperidol; subst.c.= ? prefix ? mol/l

**Urine—**  
**Droperidol;**  
**substance concentration**  
**mole/liter**  
*M* = 379,44 g/mol  
**NPU09041**  
 U—Droperidol; subst.c.= ? prefix ? mol/l

**Urine—**  
**Drostanolone;**  
**arbitrary concentration(procedure)**  
*M* = 304,46 g/mol  
**NPU04455**  
 U—Drostanolone; arb.c.(proc.) = ?

**Urine—**  
**Drostanolone;**  
**substance concentration**  
**mole/liter**  
*M* = 304,46 g/mol  
**NPU04456**  
 U—Drostanolone; subst.c.= ? prefix ? mol/l

**Urine—**  
**Enalapril;**  
**arbitrary concentration(procedure)**  
*M* = 376,45 g/mol  
**NPU04381**  
 U—Enalapril; arb.c.(proc.) = ?

**Plasma—**  
**Enalapril;**  
**substance concentration**  
**mole/liter**  
*M* = 376,45 g/mol  
**NPU04383**  
 P—Enalapril; subst.c.= ? prefix ? mol/l

**Urine—**  
**Enalapril;**  
**substance concentration**  
**mole/liter**  
*M* = 376,45 g/mol  
**NPU04382**  
 U—Enalapril; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Endothelin;**  
**substance concentration**  
**picomole/liter**  
 Other term(s): Endothelin-1; ET-1  
 Note: *M*: approx. 2 500  
**NPU10141**  
 P—Endothelin; subst.c. = ? pmol/l

**Plasma—**  
**Enrofloxacin;**  
**substance concentration**  
**mole/liter**  
*M* = 359,40 g/mol  
**NPU08788**  
 P—Enrofloxacin; subst.c.= ? prefix ? mol/l

**Urine—**  
**Ephedrine;**  
**arbitrary concentration(procedure)**  
*M* = 165,23 g/mol  
 Authority: BAN  
**NPU04457**  
 U—Ephedrine; arb.c.(proc.) = ?



**Urine—**  
**Ephedrine;**  
**substance concentration**  
**micromole/liter**  
*M* = 165,23 g/mol  
 Authority: BAN  
**NPU01938**  
 U—Ephedrine; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Erythromycin;**  
**substance concentration**  
**mole/liter**  
**NPU14351**  
 P—Erythromycin; subst.c.= ? prefix ? mol/l

**Urine—**  
**Estazolam;**  
**arbitrary concentration(procedure)**  
*M* = 294,74 g/mol  
**NPU01971**  
 U—Estazolam; arb.c.(proc.) = ?

**Urine—**  
**Estazolam;**  
**substance concentration**  
**micromole/liter**  
*M* = 294,74 g/mol  
**NPU01686**  
 U—Estazolam; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Estazolam;**  
**substance concentration**  
**nanomole/liter**  
*M* = 294,74 g/mol  
**NPU09060**  
 P—Estazolam; subst.c. = ? nmol/l

**Urine—**  
**Etacrynate;**  
**arbitrary concentration(procedure)**  
 Note: *M* (anion) = 302,14 g/mol  
**NPU04461**  
 U—Etacrynate; arb.c.(proc.) = ?

**Urine—**  
**Etacrynate;**  
**substance concentration**  
**micromole/liter**  
 Note: *M* (anion) = 302,14 g/mol  
**NPU01985**  
 U—Etacrynate; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Etafedrine;**  
**substance concentration**  
**micromole/liter**  
*M* = 193,28 g/mol  
**NPU01988**  
 U—Etafedrine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Etamivan;**  
**arbitrary concentration(procedure)**  
*M* = 223,27 g/mol  
**NPU04462**  
 U—Etamivan; arb.c.(proc.) = ?

**Urine—**  
**Etamivan;**  
**substance concentration**  
**micromole/liter**  
*M* = 223,27 g/mol  
**NPU01991**  
 U—Etamivan; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Ethambutol;**  
**arbitrary concentration(procedure)**  
*M* = 204,31 g/mol  
**NPU04384**  
 U—Ethambutol; arb.c.(proc.) = ?

**Plasma—**  
**Ethambutol;**  
**substance concentration**  
**micromole/liter**  
*M* = 204,31 g/mol  
**NPU04386**  
 P—Ethambutol; subst.c.= ?  $\mu\text{mol/l}$

**Urine—**  
**Ethambutol;**  
**substance concentration**  
**micromole/liter**  
*M* = 204,31 g/mol  
**NPU04385**  
 U—Ethambutol; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Ethanol;**  
**arbitrary concentration(procedure)**  
*M* = 46,07 g/mol  
**NPU04592**  
 U—Ethanol; arb.c.(proc.) = ?

**Plasma—**  
**Ethanol;**  
**substance concentration**  
**millimole/liter**  
*M* = 46,07 g/mol  
 Other term(s): Alcohol; Ethyl alcohol  
**NPU01992**  
 P—Ethanol; subst.c. = ? mmol/l

**Urine—**  
**Ethanol;**  
**substance concentration**  
**millimole/liter**  
*M* = 46,07 g/mol  
 Other term(s): Alcohol; Ethyl alcohol  
**NPU01993**  
 U—Ethanol; subst.c. = ? mmol/l

**Plasma—**  
**Ethanolamine;**  
**substance concentration**  
**micromole/liter**  
*M* = 61,08 g/mol  
**NPU01994**  
 P—Ethanolamine; subst.c. = ? μmol/l

**Urine—**  
**Ethanolamine;**  
**substance concentration**  
**micromole/liter**  
*M* = 61,08 g/mol  
**NPU01995**  
 U—Ethanolamine; subst.c. = ? μmol/l

**Urine—**  
**Ethoheptazine;**  
**arbitrary concentration(procedure)**  
*M* = 261,35 g/mol  
**NPU04463**  
 U—Ethoheptazine; arb.c.(proc.) = ?

**Urine—**  
**Ethoheptazine;**  
**substance concentration**  
**micromole/liter**  
*M* = 261,35 g/mol  
**NPU01998**  
 U—Ethoheptazine; subst.c. = ? μmol/l

**Plasma—**  
**Ethosuximide;**  
**substance concentration**  
**micromole/liter**  
*M* = 141,17 g/mol  
**NPU01999**  
 P—Ethosuximide; subst.c. = ? μmol/l

**Plasma—**  
**Ethotoin;**  
**substance concentration**  
**micromole/liter**  
*M* = 204,22 g/mol  
**NPU10147**  
 P—Ethotoin; subst.c. = ? μmol/l

**Plasma—**  
**Ethylenediamine;**  
**substance concentration**  
**mole/liter**  
*M* = 60,10 g/mol  
**NPU08789**  
 P—Ethylenediamine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Ethylmorphine;**  
**arbitrary concentration(procedure)**  
*M* = 313,38 g/mol  
 Authority: BAN  
**NPU04464**  
 U—Ethylmorphine; arb.c.(proc.) = ?

**Urine—**  
**Ethylmorphine;**  
**substance concentration**  
**micromole/liter**  
*M* = 313,38 g/mol  
 Authority: BAN  
**NPU02003**  
 U—Ethylmorphine; subst.c. = ? μmol/l

**Urine—**  
**N-**  
**Ethylnicotinamide;**  
**substance concentration**  
**mole/liter**  
*M* = 150,18 g/mol  
**NPU02004**  
 U—*N*-Ethylnicotinamide; subst.c.= ? prefix ? mol/l

**Urine—**  
**Etidocaine;**  
**arbitrary concentration(procedure)**  
*M* = 276,42 g/mol  
**NPU04387**  
 U—Etidocaine; arb.c.(proc.) = ?

**Plasma—**  
**Etidocaine;**  
**substance concentration**  
**mole/liter**  
*M* = 276,42 g/mol  
**NPU04389**  
 P—Etidocaine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Etidocaine;**  
**substance concentration**  
**mole/liter**  
*M* = 276,42 g/mol  
**NPU04388**  
 U—Etidocaine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Etilamfetamine;**  
**arbitrary concentration(procedure)**  
*M* = 163,26 g/mol  
 Other term(s): Ethylamfetamine  
**NPU04467**  
 U—Etilamfetamine; arb.c.(proc.) = ?

**Urine—**  
**Etilamfetamine;**  
**substance concentration**  
**micromole/liter**  
*M* = 163,25 g/mol  
 Other term(s): Ethylamfetamine  
**NPU02007**  
 U—Etilamfetamine; subst.c. = ? μmol/l

**Urine—**  
**Etilefrine;**  
**arbitrary concentration(procedure)**  
*M* = 181,23 g/mol  
**NPU04471**  
 U—Etilefrine; arb.c.(proc.) = ?

**Urine—**  
**Etilefrine;**  
**substance concentration**  
**micromole/liter**  
*M* = 181,23 g/mol  
**NPU02010**  
 U—Etilefrine; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Famotidine;**  
**arbitrary concentration(procedure)**  
*M* = 337,45 g/mol  
**NPU04390**  
 U—Famotidine; arb.c.(proc.) = ?

**Plasma—**  
**Famotidine;**  
**substance concentration**  
**mole/liter**  
*M* = 337,45 g/mol  
**NPU04392**  
 P—Famotidine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Famotidine;**  
**substance concentration**  
**mole/liter**  
*M* = 337,45 g/mol  
**NPU04391**  
 U—Famotidine; subst.c.= ? prefix ? mol/l

**Patient—**  
**Felbamate(administered);**  
**substance rate(oral administration)**  
**millimole/day**  
**NPU10149**  
 Pt—Felbamate(administered); subst.rate(p.o.) = ?  
 mmol/d

**Plasma—**  
**Felbamate;**  
**substance concentration**  
**micromole/liter**  
*M* = 238,24 g/mol  
**NPU10148**  
 P—Felbamate; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Fencamfamin;**  
**arbitrary concentration(procedure)**  
*M* = 215,34 g/mol  
**NPU04472**  
 U—Fencamfamin; arb.c.(proc.) = ?

**Urine—**  
**Fencamfamin;**  
**substance concentration**  
**micromole/liter**  
*M* = 215,34 g/mol  
**NPU02024**  
 U—Fencamfamin; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Fenetylline;**  
**arbitrary concentration(procedure)**  
*M* = 341,40 g/mol  
**NPU04474**  
 U—Fenetylline; arb.c.(proc.) = ?

**Urine—**  
**Fenetylline;**  
**substance concentration**  
**micromole/liter**  
*M* = 341,41 g/mol  
**NPU02027**  
 U—Fenetylline; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Fenfluramine;**  
**arbitrary concentration(procedure)**  
*M* = 231,27 g/mol  
**NPU02028**  
 U—Fenfluramine; arb.c.(proc.) = ?

**Urine—**  
**Fenfluramine;**  
**substance concentration**  
**micromole/liter**  
*M* = 231,27 g/mol  
**NPU04475**  
 U—Fenfluramine; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Fenoterol;**  
**substance concentration**  
**micromole/liter**  
*M* = 303,37 g/mol  
**NPU04476**  
 U—Fenoterol; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Fenproporex;**  
**substance concentration**  
**micromole/liter**  
*M* = 188,27 g/mol  
**NPU02031**  
 U—Fenproporex; subst.c. = ?  $\mu$ mol/l

**Plasma—**  
**Fentanyl;**  
**arbitrary concentration(procedure)**  
*M* = 336,46 g/mol  
**NPU04485**  
 P—Fentanyl; arb.c.(proc.) = ?

**Urine—**  
**Fentanyl;**  
**arbitrary concentration(procedure)**  
 $M = 336,46 \text{ g/mol}$   
**NPU02032**  
 U—Fentanyl; arb.c.(proc.) = ?

**Plasma—**  
**Fentanyl;**  
**substance concentration**  
**nanomole/liter**  
 $M = 336,46 \text{ g/mol}$   
**NPU08918**  
 P—Fentanyl; subst.c. = ? nmol/l

**Urine—**  
**Fentanyl;**  
**substance concentration**  
**nanomole/liter**  
 $M = 336,46 \text{ g/mol}$   
**NPU04686**  
 U—Fentanyl; subst.c. = ? nmol/l

**Plasma—**  
**Flecainide;**  
**substance concentration**  
**micromole/liter**  
 $M = 414,35 \text{ g/mol}$   
**NPU02059**  
 P—Flecainide; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Flucytosine;**  
**substance concentration**  
**mole/liter**  
 $M = 129,09 \text{ g/mol}$   
**NPU04788**  
 P—Flucytosine; subst.c.= ? prefix ? mol/l

**Cerebrospinal fluid—**  
**Flucytosine;**  
**substance concentration**  
**micromole/liter**  
**NPU12950**  
 Csf—Flucytosine; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Flucytosine;**  
**substance concentration**  
**micromole/liter**  
**NPU12947**  
 P—Flucytosine; subst.c. = ?  $\mu\text{mol/l}$

**Secretion(specification)—**  
**Flucytosine;**  
**substance concentration**  
**micromole/liter**  
**NPU12949**  
 Secr(spec.)—Flucytosine; subst.c. = ?  $\mu\text{mol/l}$

**System(specification)—**  
**Flucytosine;**  
**substance concentration**  
**micromole/liter**  
**NPU17518**  
 Syst(spec.)—Flucytosine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Flucytosine;**  
**substance concentration**  
**micromole/liter**  
**NPU12948**  
 U—Flucytosine; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Flumazenil;**  
**substance concentration**  
**micromole/liter**  
 $M = 303,29 \text{ g/mol}$   
**NPU10151**  
 P—Flumazenil; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Flunitrazepam;**  
**arbitrary concentration(procedure)**  
 $M = 313,29 \text{ g/mol}$   
**NPU02062**  
 U—Flunitrazepam; arb.c.(proc.) = ?

**Urine—**  
**Flunitrazepam;**  
**substance concentration**  
**micromole/liter**  
 $M = 313,29 \text{ g/mol}$   
**NPU04685**  
 U—Flunitrazepam; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Flunitrazepam;**  
**substance concentration**  
**nanomole/liter**  
 $M = 313,29 \text{ g/mol}$   
**NPU04795**  
 P—Flunitrazepam; subst.c.= ? nmol/l

**Patient—**  
**Fluoxetine(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
 $M = 309,33 \text{ g/mol}$   
**NPU10257**  
 Pt—Fluoxetine(administered); subst.rate(p.o.)  
 = ?  $\mu\text{mol/d}$

**Urine—**  
**Fluoxetine;**  
**arbitrary concentration(procedure)**  
 $M = 309,33 \text{ g/mol}$   
**NPU09072**  
 U—Fluoxetine; arb.c.(proc.) = ?

- Plasma—**  
**Fluoxetine;**  
**substance concentration**  
**nanomole/liter**  
 $M = 309,33 \text{ g/mol}$   
**NPU08790**  
 P—Fluoxetine; subst.c. = ? nmol/l
- Urine—**  
**Fluoxetine;**  
**substance concentration**  
**nanomole/liter**  
 $M = 309,33 \text{ g/mol}$   
**NPU09071**  
 U—Fluoxetine; subst.c. = ? nmol/l
- Urine—**  
**Fluoxymesterone;**  
**arbitrary concentration(procedure)**  
 $M = 336,45 \text{ g/mol}$   
**NPU04687**  
 U—Fluoxymesterone; arb.c.(proc.) = ?
- Plasma—**  
**Fluoxymesterone;**  
**substance concentration**  
**nanomole/liter**  
 $M = 336,45 \text{ g/mol}$   
**NPU04393**  
 P—Fluoxymesterone; subst.c.= ? nmol/l
- Urine—**  
**Fluoxymesterone;**  
**substance concentration**  
**nanomole/liter**  
 $M = 336,45 \text{ g/mol}$   
**NPU02066**  
 U—Fluoxymesterone; subst.c. = ? nmol/l
- Urine—**  
**Flupentixol;**  
**arbitrary concentration(procedure)**  
 $M = 434,54 \text{ g/mol}$   
**NPU02067**  
 U—Flupentixol; arb.c.(proc.) = ?
- Plasma—**  
**Flupentixol;**  
**substance concentration**  
**nanomole/liter**  
 $M = 434,54 \text{ g/mol}$   
**NPU04797**  
 P—Flupentixol; subst.c.= ? nmol/l
- Urine—**  
**Flupentixol;**  
**substance concentration**  
**nanomole/liter**  
 $M = 434,54 \text{ g/mol}$   
**NPU03740**  
 U—Flupentixol; subst.c.= ? nmol/l
- Urine—**  
**Fluphenazine;**  
**arbitrary concentration(procedure)**  
 $M = 437,53 \text{ g/mol}$   
**NPU02068**  
 U—Fluphenazine; arb.c.(proc.) = ?
- Plasma—**  
**Fluphenazine;**  
**substance concentration**  
**nanomole/liter**  
 $M = 437,53 \text{ g/mol}$   
**NPU04790**  
 P—Fluphenazine; subst.c.= ? nmol/l
- Urine—**  
**Fluphenazine;**  
**substance concentration**  
**nanomole/liter**  
 $M = 437,53 \text{ g/mol}$   
**NPU09035**  
 U—Fluphenazine; subst.c.= ? nmol/l
- Urine—**  
**Flurazepam;**  
**arbitrary concentration(procedure)**  
 $M = 387,89 \text{ g/mol}$   
**NPU02069**  
 U—Flurazepam; arb.c.(proc.) = ?
- Urine—**  
**Flurazepam;**  
**substance concentration**  
**micromole/liter**  
 $M = 387,89 \text{ g/mol}$   
**NPU01587**  
 U—Flurazepam; subst.c. = ?  $\mu\text{mol/l}$
- Patient—**  
**Fluvoxamine(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
 $M = 318,34 \text{ g/mol}$   
**NPU10310**  
 Pt—Fluvoxamine(administered); subst.rate(p.o.) = ?  $\mu\text{mol/d}$
- Urine—**  
**Fluvoxamine;**  
**arbitrary concentration(procedure)**  
 $M = 318,34 \text{ g/mol}$   
**NPU09073**  
 U—Fluvoxamine; arb.c.(proc.)= ?
- Plasma—**  
**Fluvoxamine;**  
**substance concentration**  
**nanomole/liter**  
 $M = 318,34 \text{ g/mol}$   
**NPU04117**  
 P—Fluvoxamine; subst.c. = ? nmol/l

- Urine—**  
**Fluvoxamine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 318,34 g/mol  
**NPU04118**  
 U—Fluvoxamine; subst.c.= ? nmol/l
- Urine—**  
**Formebolone;**  
**arbitrary concentration(procedure)**  
*M* = 344,45 g/mol  
**NPU04489**  
 U—Formebolone; arb.c.(proc.) = ?
- Urine—**  
**Formebolone;**  
**substance concentration**  
**mole/liter**  
*M* = 344,45 g/mol  
**NPU04935**  
 U—Formebolone; subst.c.= ? prefix ? mol/l
- Urine—**  
**Fucidin;**  
**arbitrary substance concentration(procedure)**  
**arbitrary unit/liter**  
**NPU10154**  
 U—Fucidin; arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**  
**Fucidin;**  
**substance concentration**  
**mole/liter**  
**NPU10311**  
 P—Fucidin; subst.c.= ? prefix ? mol/l
- Urine—**  
**Furfenorex;**  
**arbitrary concentration(procedure)**  
*M* = 229,31 g/mol  
**NPU04490**  
 U—Furfenorex; arb.c.(proc.) = ?
- Urine—**  
**Furfenorex;**  
**substance concentration**  
**micromole/liter**  
*M* = 229,31 g/mol  
**NPU02137**  
 U—Furfenorex; subst.c. = ?  $\mu$ mol/l
- Urine—**  
**Furosemide;**  
**arbitrary concentration(procedure)**  
*M* = 330,75 g/mol  
**NPU02138**  
 U—Furosemide; arb.c.(proc.) = ?
- Plasma—**  
**Furosemide;**  
**substance concentration**  
**micromole/liter**  
*M* = 330,75 g/mol  
**NPU08791**  
 P—Furosemide; subst.c. = ?  $\mu$ mol/l
- Urine—**  
**Furosemide;**  
**substance concentration**  
**micromole/liter**  
*M* = 330,75 g/mol  
**NPU02141**  
 U—Furosemide; subst.c. = ?  $\mu$ mol/l
- Plasma—**  
**Gabapentin;**  
**substance concentration**  
**micromole/liter**  
*M* = 171,24 g/mol  
**NPU10155**  
 P—Gabapentin; subst.c. = ?  $\mu$ mol/l
- Patient—**  
**Gemfibrozil(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
*M* = 250,35 g/mol  
**NPU10246**  
 Pt—Gemfibrozil(administered); subst.rate(p.o.) = ?  $\mu$ mol/d
- Plasma—**  
**Gentamicin;**  
**arbitrary concentration(procedure)**  
 Note: *M*: mean 463,57  
**NPU12400**  
 P—Gentamicin; arb.c.(proc.) = ?
- Urine—**  
**Gentamicin;**  
**arbitrary concentration(procedure)**  
 Note: *M*: mean 463,57  
**NPU10241**  
 U—Gentamicin; arb.c.(proc.) = ?
- Cerebrospinal fluid—**  
**Gentamicin;**  
**substance concentration**  
**micromole/liter**  
 Note: *M*: mean 463,57  
**NPU17433**  
 Csf—Gentamicin; subst.c. = ?  $\mu$ mol/l
- Plasma—**  
**Gentamicin;**  
**substance concentration**  
**micromole/liter**  
 Note: *M*: mean 463,57  
**NPU02164**  
 P—Gentamicin; subst.c. = ?  $\mu$ mol/l

- Secretion(specification)—**  
**Gentamicin;**  
**substance concentration**  
**micromole/liter**  
 Note: *M*: mean 463,57  
**NPU12921**  
 Secr(spec.)—Gentamicin; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Gentamicin;**  
**substance concentration**  
**micromole/liter**  
 Note: *M*: mean 463,57  
**NPU12920**  
 U—Gentamicin; subst.c. = ?  $\mu\text{mol/l}$
- Plasma—**  
**Glibenclamide;**  
**substance concentration**  
**mole/liter**  
*M* = 494,01 g/mol  
**NPU04799**  
 P—Glibenclamide; subst.c.= ? prefix ? mol/l
- Urine—**  
**Glutethimide;**  
**arbitrary concentration(procedure)**  
*M* = 217,26 g/mol  
**NPU02270**  
 U—Glutethimide; arb.c.(proc.) = ?
- Urine—**  
**Griseofulvin;**  
**arbitrary concentration(procedure)**  
*M* = 352,77 g/mol  
**NPU04394**  
 U—Griseofulvin; arb.c.(proc.) = ?
- Plasma—**  
**Griseofulvin;**  
**substance concentration**  
**mole/liter**  
*M* = 352,77 g/mol  
**NPU04803**  
 P—Griseofulvin; subst.c.= ? prefix ? mol/l
- Urine—**  
**Griseofulvin;**  
**substance concentration**  
**mole/liter**  
*M* = 352,77 g/mol  
**NPU04395**  
 U—Griseofulvin; subst.c.= ? prefix ? mol/l
- Urine—**  
**Haemoleptic agent;**  
**arbitrary concentration(list; procedure)**  
**NPU08594**  
 U—Haemoleptic agent; arb.c.(list; proc.)
- Urine—**  
**Haloperidol;**  
**arbitrary concentration(procedure)**  
*M* = 375,88 g/mol  
**NPU02316**  
 U—Haloperidol; arb.c.(proc.) = ?
- Plasma—**  
**Haloperidol;**  
**substance concentration**  
**nanomole/liter**  
*M* = 375,88 g/mol  
**NPU03937**  
 P—Haloperidol; subst.c. = ? nmol/l
- Urine—**  
**Haloperidol;**  
**substance concentration**  
**nanomole/liter**  
*M* = 375,88 g/mol  
**NPU04582**  
 U—Haloperidol; subst.c. = ? nmol/l
- Urine—**  
**Heptaminol;**  
**arbitrary concentration(procedure)**  
*M* = 145,24 g/mol  
**NPU04493**  
 U—Heptaminol; arb.c.(proc.) = ?
- Urine—**  
**Heptaminol;**  
**substance concentration**  
**micromole/liter**  
*M* = 145,24 g/mol  
**NPU02353**  
 U—Heptaminol; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Histamine antagonist;**  
**arbitrary concentration(list; procedure)**  
**NPU04586**  
 U—Histamine antagonist; arb.c.(list; proc.)  
 NPU01269 U—Antazoline; arb.c.(proc.) = ?  
 NPU01906 U—Diphenhydramine; arb.c.(proc.) = ?  
 NPU02698 U—Mepyramine; arb.c.(proc.) = ?  
 NPU03263 U—Promethazine; arb.c.(proc.) = ?
- Urine—**  
**Histamine antagonist;**  
**taxon(procedure)**  
**NPU04825**  
 U—Histamine antagonist; taxon(proc.) = ?
- Urine—**  
**Hydralazine;**  
**arbitrary concentration(procedure)**  
*M* = 168,18 g/mol  
**NPU04396**  
 U—Hydralazine; arb.c.(proc.) = ?

**Urine—**  
**Hydralazine;**  
**substance concentration**  
**mole/liter**  
*M* = 168,18 g/mol  
**NPU04397**  
 U—Hydralazine; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Hydralazine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 168,18 g/mol  
**NPU04398**  
 P—Hydralazine; subst.c. = ? nmol/l

**Urine—**  
**Hydrochlorothiazide;**  
**arbitrary concentration(procedure)**  
*M* = 297,72 g/mol  
**NPU02404**  
 U—Hydrochlorothiazide; arb.c.(proc.) = ?

**Plasma—**  
**Hydrochlorothiazide;**  
**substance concentration**  
**micromole/liter**  
*M* = 297,72 g/mol  
**NPU08793**  
 P—Hydrochlorothiazide; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Hydrochlorothiazide;**  
**substance concentration**  
**micromole/liter**  
*M* = 297,72 g/mol  
**NPU02407**  
 U—Hydrochlorothiazide; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Hydrocodone;**  
**arbitrary concentration(procedure)**  
*M* = 299,36 g/mol  
**NPU02408**  
 U—Hydrocodone; arb.c.(proc.) = ?

**Urine—**  
**Hydrocodone;**  
**substance concentration**  
**mole/liter**  
*M* = 299,36 g/mol  
**NPU04924**  
 U—Hydrocodone; subst.c.= ? prefix ? mol/l

**Urine—**  
**Hydroflumethiazide;**  
**arbitrary concentration(procedure)**  
*M* = 331,29 g/mol  
**NPU04597**  
 U—Hydroflumethiazide; arb.c.(proc.) = ?

**Urine—**  
**Hydroflumethiazide;**  
**substance concentration**  
**micromole/liter**  
*M* = 331,29 g/mol  
**NPU04470**  
 U—Hydroflumethiazide; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Hydromorphone;**  
**arbitrary concentration(procedure)**  
*M* = 285,33 g/mol  
**NPU04693**  
 U—Hydromorphone; arb.c.(proc.) = ?

**Plasma—**  
**Hydromorphone;**  
**substance concentration**  
**mole/liter**  
*M* = 285,33 g/mol  
**NPU04399**  
 P—Hydromorphone; subst.c.= ? prefix ? mol/l

**Urine—**  
**Hydromorphone;**  
**substance concentration**  
**mole/liter**  
*M* = 285,33 g/mol  
**NPU04473**  
 U—Hydromorphone; subst.c.= ? prefix ? mol/l

**Urine—**  
***p*-**  
**Hydroxyamfetamine;**  
**arbitrary concentration(procedure)**  
*M* = 151,21 g/mol  
 Other term(s): Methylthramine  
**NPU04492**  
 U—*p*-Hydroxyamfetamine; arb.c.(proc.) = ?

**Urine—**  
***p*-**  
**Hydroxyamfetamine;**  
**substance concentration**  
**micromole/liter**  
*M* = 151,21 g/mol  
 Other term(s): Methylthramine  
**NPU02421**  
 U—*p*-Hydroxyamfetamine; subst.c. = ?  $\mu$ mol/l

**Plasma—**  
**7-**  
**Hydroxyamoxapine;**  
**substance concentration**  
**nanomole/liter**  
**NPU10268**  
 P—7-Hydroxyamoxapine; subst.c. = ? nmol/l



**Plasma—**  
**8-**  
**Hydroxyamoxapine;**  
**substance concentration**  
**nanomole/liter**  
**NPU10269**  
 P—8-Hydroxyamoxapine; subst.c. = ? nmol/l

**Plasma—**  
**10-**  
**Hydroxycarbamazepine;**  
**substance concentration**  
**micromole/liter**  
**NPU10615**  
 P—10-Hydroxycarbamazepine; subst.c. = ? µmol/l

**Urine—**  
**6-β-**  
**Hydroxymetandienone;**  
**arbitrary concentration(procedure)**  
**NPU08597**  
 U—6-β-Hydroxymetandienone; arb.c.(proc.) = ?

**Plasma—**  
**10-**  
**Hydroxynortriptyline;**  
**substance concentration**  
**nanomole/liter**  
**NPU09093**  
 P—10-Hydroxynortriptyline; subst.c. = ? nmol/l

**Urine—**  
**3'-**  
**Hydroxystanozolol;**  
**arbitrary concentration(procedure)**  
**NPU08598**  
 U—3'-Hydroxystanozolol; arb.c.(proc.) = ?

**Urine—**  
**Hydroxyzine;**  
**arbitrary concentration(procedure)**  
*M* = 374,92 g/mol  
**NPU09053**  
 U—Hydroxyzine; arb.c.(proc.) = ?

**Plasma—**  
**Hydroxyzine;**  
**substance concentration**  
**mole/liter**  
*M* = 374,92 g/mol  
**NPU09051**  
 P—Hydroxyzine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Hydroxyzine;**  
**substance concentration**  
**mole/liter**  
*M* = 374,92 g/mol  
**NPU09052**  
 U—Hydroxyzine; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Ibuprofen;**  
**substance concentration**  
**micromole/liter**  
*M* = 206,27 g/mol  
**NPU08794**  
 P—Ibuprofen; subst.c. = ? µmol/l

**Patient—**  
**Imipramine(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
*M* = 280,41 g/mol  
**NPU10244**  
 Pt—Imipramine(administered); subst.rate(p.o.) = ? µmol/d

**Urine—**  
**Imipramine;**  
**arbitrary concentration(procedure)**  
*M* = 280,41 g/mol  
**NPU02473**  
 U—Imipramine; arb.c.(proc.) = ?

**Plasma—**  
**Imipramine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 280,41 g/mol  
**NPU02472**  
 P—Imipramine; subst.c. = ? nmol/l

**Urine—**  
**Imipramine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 280,41 g/mol  
**NPU04798**  
 U—Imipramine; subst.c. = ? nmol/l

**Plasma—**  
**Imipramine+Desipramine;**  
**substance concentration**  
**nanomole/liter**  
 Note: *M* (imipramine) = 280,41 g/mol; *M* (desipramine) = 266,37 g/mol  
**NPU08627**  
 P—Imipramine+Desipramine; subst.c. = ? nmol/l

**Urine—**  
**Imipraminoxide;**  
**arbitrary concentration(procedure)**  
*M* = 296,41 g/mol  
 Other term(s): Imipramine *N*-oxide  
**NPU09076**  
 U—Imipraminoxide; arb.c.(proc.) = ?

**Plasma—**  
**Imipraminoxide;**  
**substance concentration**  
**mole/liter**  
*M* = 296,41 g/mol  
 Other term(s): Imipramine *N*-oxide  
**NPU09074**  
 P—Imipraminoxide; subst.c.= ? prefix ? mol/l

**Urine—**  
**Imipraminoxide;**  
**substance concentration**  
**mole/liter**  
*M* = 296,41 g/mol  
 Other term(s): Imipramine *N*-oxide  
**NPU09075**  
 U—Imipraminoxide; subst.c.= ? prefix ? mol/l

**Urine—**  
**Indapamide;**  
**substance concentration**  
**mole/liter**  
*M* = 365,84 g/mol  
**NPU04496**  
 U—Indapamide; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Indometacin;**  
**substance concentration**  
**mole/liter**  
*M* = 357,81 g/mol  
**NPU08795**  
 P—Indometacin; subst.c.= ? prefix ? mol/l

**Urine—**  
**Isocarboxazid;**  
**arbitrary concentration(procedure)**  
*M* = 231,25 g/mol  
**NPU09079**  
 U—Isocarboxazid; arb.c.(proc.) = ?

**Plasma—**  
**Isocarboxazid;**  
**substance concentration**  
**mole/liter**  
*M* = 231,25 g/mol  
**NPU09077**  
 P—Isocarboxazid; subst.c.= ? prefix ? mol/l

**Urine—**  
**Isocarboxazid;**  
**substance concentration**  
**mole/liter**  
*M* = 231,25 g/mol  
**NPU09078**  
 U—Isocarboxazid; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Isoniazide;**  
**substance concentration**  
**micromole/liter**  
*M* = 137,15 g/mol  
**NPU04816**  
 P—Isoniazide; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Isoniazide;**  
**substance concentration**  
**micromole/liter**  
**NPU16482**  
 U—Isoniazide; subst.c. = ?  $\mu$ mol/l

**Plasma—**  
**Isopropanol;**  
**substance concentration**  
**millimole/liter**  
*M* = 60,10 g/mol  
**NPU08796**  
 P—Isopropanol; subst.c. = ? mmol/l

**Plasma—**  
**Isradipine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 371,39 g/mol  
**NPU08797**  
 P—Isradipine; subst.c. = ? nmol/l

**Urine—**  
**Ketobemidone;**  
**arbitrary concentration(procedure)**  
*M* = 247,33 g/mol  
**NPU02523**  
 U—Ketobemidone; arb.c.(proc.) = ?

**Plasma—**  
**Ketobemidone;**  
**substance concentration**  
**micromole/liter**  
*M* = 247,33 g/mol  
**NPU08798**  
 P—Ketobemidone; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Ketobemidone;**  
**substance concentration**  
**micromole/liter**  
*M* = 247,33 g/mol  
**NPU02524**  
 U—Ketobemidone; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Labetalol;**  
**arbitrary concentration(procedure)**  
*M* = 328,41 g/mol  
**NPU04697**  
 U—Labetalol; arb.c.(proc.) = ?

- Plasma—**  
**Labetalol;**  
**substance concentration**  
**micromole/liter**  
 $M = 328,41 \text{ g/mol}$   
**NPU04234**  
 P—Labetalol; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Labetalol;**  
**substance concentration**  
**micromole/liter**  
 $M = 328,41 \text{ g/mol}$   
**NPU02540**  
 U—Labetalol; subst.c. = ?  $\mu\text{mol/l}$
- Patient—**  
**Lamotrigine(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
 $M = 256,09 \text{ g/mol}$   
**NPU10245**  
 Pt—Lamotrigine(administered); subst.rate(p.o.) = ?  $\mu\text{mol/d}$
- Plasma—**  
**Lamotrigine;**  
**substance concentration**  
**micromole/liter**  
 $M = 256,09 \text{ g/mol}$   
**NPU08732**  
 P—Lamotrigine; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Levomepromazine;**  
**arbitrary concentration(procedure)**  
 $M = 328,46 \text{ g/mol}$   
**NPU02598**  
 U—Levomepromazine; arb.c.(proc.) = ?
- Urine—**  
**Levomepromazine;**  
**substance concentration**  
**micromole/liter**  
 $M = 328,46 \text{ g/mol}$   
**NPU04800**  
 U—Levomepromazine; subst.c. = ?  $\mu\text{mol/l}$
- Plasma—**  
**Levomepromazine;**  
**substance concentration**  
**nanomole/liter**  
 $M = 328,46 \text{ g/mol}$   
**NPU04853**  
 P—Levomepromazine; subst.c. = ?  $\text{nmol/l}$
- Urine—**  
**Levorphanol;**  
**arbitrary concentration(procedure)**  
 $M = 257,38 \text{ g/mol}$   
**NPU04497**  
 U—Levorphanol; arb.c.(proc.) = ?
- Urine—**  
**Levorphanol;**  
**substance concentration**  
**micromole/liter**  
 $M = 257,38 \text{ g/mol}$   
**NPU02601**  
 U—Levorphanol; subst.c. = ?  $\mu\text{mol/l}$
- Plasma—**  
**Lidocaine;**  
**substance concentration**  
**micromole/liter**  
 $M = 234,34 \text{ g/mol}$   
**NPU02602**  
 P—Lidocaine; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Lofentanil;**  
**arbitrary concentration(procedure)**  
 $M = 408,54 \text{ g/mol}$   
**NPU04235**  
 U—Lofentanil; arb.c.(proc.) = ?
- Plasma—**  
**Lofentanil;**  
**substance concentration**  
**mole/liter**  
 $M = 408,54 \text{ g/mol}$   
**NPU04237**  
 P—Lofentanil; subst.c.= ? prefix ?  $\text{mol/l}$
- Urine—**  
**Lofentanil;**  
**substance concentration**  
**mole/liter**  
 $M = 408,54 \text{ g/mol}$   
**NPU04236**  
 U—Lofentanil; subst.c.= ? prefix ?  $\text{mol/l}$
- Urine—**  
**Lofepamine;**  
**arbitrary concentration(procedure)**  
 $M = 418,97 \text{ g/mol}$   
**NPU09081**  
 U—Lofepamine; arb.c.(proc.) = ?
- Plasma—**  
**Lofepamine;**  
**substance concentration**  
**nanomole/liter**  
 $M = 418,97 \text{ g/mol}$   
**NPU04854**  
 P—Lofepamine; subst.c. = ?  $\text{nmol/l}$

**Urine—**  
**Lofepramine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 418,97 g/mol  
**NPU09080**  
 U—Lofepramine; subst.c. = ? nmol/l

**Urine—**  
**Lorazepam;**  
**arbitrary concentration(procedure)**  
*M* = 321,16 g/mol  
**NPU02614**  
 U—Lorazepam; arb.c.(proc.) = ?

**Urine—**  
**Lorazepam;**  
**substance concentration**  
**micromole/liter**  
*M* = 321,16 g/mol  
**NPU04699**  
 U—Lorazepam; subst.c. = ? μmol/l

**Plasma—**  
**Lorazepam;**  
**substance concentration**  
**nanomole/liter**  
*M* = 321,16 g/mol  
**NPU04855**  
 P—Lorazepam; subst.c. = ? nmol/l

**Urine—**  
**Lormetazepam;**  
**arbitrary concentration(procedure)**  
*M* = 335,19 g/mol  
**NPU02615**  
 U—Lormetazepam; arb.c.(proc.) = ?

**Urine—**  
**Lormetazepam;**  
**substance concentration**  
**micromole/liter**  
*M* = 335,19 g/mol  
**NPU09064**  
 U—Lormetazepam; subst.c. = ? μmol/l

**Plasma—**  
**Lormetazepam;**  
**substance concentration**  
**nanomole/liter**  
*M* = 335,19 g/mol  
**NPU09065**  
 P—Lormetazepam; subst.c. = ? nmol/l

**Patient—**  
**Lovastatin(administered);**  
**substance rate(oral administration)**  
**millimole/day**  
*M* = 404,55 g/mol  
**NPU10190**  
 Pt—Lovastatin(administered); subst.rate(p.o.) = ?  
 mmol/d

**Urine—**  
**Loxapine;**  
**arbitrary concentration(procedure)**  
*M* = 327,81 g/mol  
**NPU04238**  
 U—Loxapine; arb.c.(proc.) = ?

**Plasma—**  
**Loxapine;**  
**substance concentration**  
**mole/liter**  
*M* = 327,81 g/mol  
**NPU04240**  
 P—Loxapine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Loxapine;**  
**substance concentration**  
**mole/liter**  
*M* = 327,81 g/mol  
**NPU04239**  
 U—Loxapine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Lysergide;**  
**arbitrary concentration(procedure)**  
*M* = 323,44 g/mol  
 Other term(s): LSD  
**NPU04932**  
 U—Lysergide; arb.c.(proc.) = ?

**Urine—**  
**Lysergide;**  
**substance concentration**  
**mole/liter**  
*M* = 323,44 g/mol  
 Other term(s): LSD  
**NPU04933**  
 U—Lysergide; subst.c.= ? prefix ? mol/l

**Urine—**  
**Lyserginate;**  
**arbitrary concentration(procedure)**  
 Note: *M*(anion) = 267,31 g/mol  
**NPU04930**  
 U—Lyserginate; arb.c.(proc.) = ?

**Urine—**  
**Lyserginate;**  
**substance concentration**  
**mole/liter**  
 Note: *M*(anion) = 267,31 g/mol  
**NPU04931**  
 U—Lyserginate; subst.c.= ? prefix ? mol/l

**Urine—**  
**Mannitol;**  
**arbitrary concentration(procedure)**  
*M* = 182,17 g/mol  
**NPU04515**  
 U—Mannitol; arb.c.(proc.) = ?

**Urine—**  
**Mannitol;**  
**substance concentration**  
**mole/liter**  
 $M = 182,17 \text{ g/mol}$   
**NPU09344**  
 U—Mannitol; subst.c.= ? prefix ? mol/l

**Urine—**  
**Maprotiline;**  
**arbitrary concentration(procedure)**  
 $M = 277,41 \text{ g/mol}$   
**NPU02688**  
 U—Maprotiline; arb.c.(proc.) = ?

**Urine—**  
**Maprotiline;**  
**substance concentration**  
**micromole/liter**  
 $M = 277,41 \text{ g/mol}$   
**NPU04802**  
 U—Maprotiline; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Maprotiline;**  
**substance concentration**  
**nanomole/liter**  
 $M = 277,41 \text{ g/mol}$   
**NPU04857**  
 P—Maprotiline; subst.c. = ? nmol/l

**Urine—**  
**Meclozine;**  
**arbitrary concentration(procedure)**  
 $M = 390,96 \text{ g/mol}$   
 Other term(s): Meclizine  
**NPU04241**  
 U—Meclozine; arb.c.(proc.) = ?

**Plasma—**  
**Meclozine;**  
**substance concentration**  
**mole/liter**  
 $M = 390,96 \text{ g/mol}$   
 Other term(s): Meclizine  
**NPU04243**  
 P—Meclozine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Meclozine;**  
**substance concentration**  
**mole/liter**  
 $M = 390,96 \text{ g/mol}$   
 Other term(s): Meclizine  
**NPU04242**  
 U—Meclozine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Medazepam;**  
**arbitrary concentration(procedure)**  
 $M = 270,76 \text{ g/mol}$   
**NPU02689**  
 U—Medazepam; arb.c.(proc.) = ?

**Urine—**  
**Mefenorex;**  
**arbitrary concentration(procedure)**  
 $M = 211,73 \text{ g/mol}$   
**NPU04498**  
 U—Mefenorex; arb.c.(proc.) = ?

**Urine—**  
**Mefenorex;**  
**substance concentration**  
**micromole/liter**  
 $M = 211,74 \text{ g/mol}$   
**NPU02694**  
 U—Mefenorex; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Mefruside;**  
**substance concentration**  
**mole/liter**  
 $M = 382,90 \text{ g/mol}$   
**NPU04499**  
 U—Mefruside; subst.c.= ? prefix ? mol/l

**Urine—**  
**Mephentermine;**  
**substance concentration**  
**mole/liter**  
 $M = 163,25 \text{ g/mol}$   
**NPU04500**  
 U—Mephentermine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Mepindolol;**  
**arbitrary concentration(procedure)**  
 $M = 262,36 \text{ g/mol}$   
**NPU04503**  
 U—Mepindolol; arb.c.(proc.) = ?

**Urine—**  
**Meprobamate;**  
**arbitrary concentration(procedure)**  
 $M = 218,25 \text{ g/mol}$   
**NPU02697**  
 U—Meprobamate; arb.c.(proc.) = ?

**Plasma—**  
**Meprobamate;**  
**substance concentration**  
**micromole/liter**  
 $M = 218,25 \text{ g/mol}$   
**NPU02696**  
 P—Meprobamate; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Meprobamate;**  
**substance concentration**  
**micromole/liter**  
*M* = 218,25 g/mol  
**NPU03413**  
 U—Meprobamate; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Mepyramine;**  
**arbitrary concentration(procedure)**  
*M* = 285,39 g/mol  
**NPU02698**  
 U—Mepyramine; arb.c.(proc.) = ?

**Urine—**  
**Mepyramine;**  
**substance concentration**  
**micromole/liter**  
*M* = 285,39 g/mol  
**NPU04804**  
 U—Mepyramine; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Mersalyi;**  
**substance concentration**  
**micromole/liter**  
*M* = 505,85 g/mol  
**NPU02705**  
 U—Mersalyi; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Mesoridazine;**  
**arbitrary concentration(procedure)**  
*M* = 386,59 g/mol  
**NPU04244**  
 U—Mesoridazine; arb.c.(proc.) = ?

**Plasma—**  
**Mesoridazine;**  
**substance concentration**  
**mole/liter**  
*M* = 386,59 g/mol  
**NPU04246**  
 P—Mesoridazine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Mesoridazine;**  
**substance concentration**  
**mole/liter**  
*M* = 386,59 g/mol  
**NPU04245**  
 U—Mesoridazine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Mestanolone;**  
**arbitrary concentration(procedure)**  
*M* = 304,46 g/mol  
**NPU04937**  
 U—Mestanolone; arb.c.(proc.) = ?

**Urine—**  
**Mestanolone;**  
**substance concentration**  
**mole/liter**  
*M* = 304,46 g/mol  
**NPU04518**  
 U—Mestanolone; subst.c.= ? prefix ? mol/l

**Urine—**  
**Mesterolone;**  
**arbitrary concentration(procedure)**  
*M* = 304,46 g/mol  
**NPU04519**  
 U—Mesterolone; arb.c.(proc.) = ?

**Urine—**  
**Mesterolone;**  
**substance concentration**  
**nanomole/liter**  
*M* = 304,46 g/mol  
**NPU02708**  
 U—Mesterolone; subst.c. = ? nmol/l

**Urine—**  
**Metamfetamine;**  
**arbitrary concentration(procedure)**  
*M* = 149,24 g/mol  
**NPU04520**  
 U—Metamfetamine; arb.c.(proc.) = ?

**Urine—**  
**Metamfetamine;**  
**substance concentration**  
**micromole/liter**  
*M* = 149,24 g/mol  
**NPU02711**  
 U—Metamfetamine; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Metandienone;**  
**arbitrary concentration(procedure)**  
*M* = 300,42 g/mol  
 Other term(s): Methandrostenolone  
**NPU04521**  
 U—Metandienone; arb.c.(proc.) = ?

**Urine—**  
**Metandienone;**  
**substance concentration**  
**nanomole/liter**  
*M* = 300,42 g/mol  
 Other term(s): Methandrostenolone  
**NPU02714**  
 U—Metandienone; subst.c. = ? nmol/l

**Urine—**  
**Metaraminol;**  
**arbitrary concentration(procedure)**  
 $M = 167,21 \text{ g/mol}$   
 Other term(s): Hydroxynor(pseudo)ephedrine  
**NPU04710**  
 U—Metaraminol; arb.c.(proc.) = ?

**Plasma—**  
**Metaraminol;**  
**substance concentration**  
**nanomole/liter**  
 $M = 167,21 \text{ g/mol}$   
 Other term(s): Hydroxynor(pseudo)ephedrine  
**NPU04247**  
 P—Metaraminol; subst.c. = ? nmol/l

**Urine—**  
**Metaraminol;**  
**substance concentration**  
**nanomole/liter**  
 $M = 167,21 \text{ g/mol}$   
 Other term(s): Hydroxynor(pseudo)ephedrine  
**NPU02715**  
 U—Metaraminol; subst.c. = ? nmol/l

**Urine—**  
**Metenolone;**  
**arbitrary concentration(procedure)**  
 $M = 302,44 \text{ g/mol}$   
**NPU04504**  
 U—Metenolone; arb.c.(proc.) = ?

**Urine—**  
**Metenolone;**  
**substance concentration**  
**nanomole/liter**  
 $M = 302,44 \text{ g/mol}$   
 Other term(s): Methenolone  
**NPU02718**  
 U—Metenolone; subst.c. = ? nmol/l

**Urine—**  
**Methadone;**  
**arbitrary concentration(procedure)**  
 $M = 309,45 \text{ g/mol}$   
**NPU02722**  
 U—Methadone; arb.c.(proc.) = ?

**Plasma—**  
**Methadone;**  
**substance concentration**  
**nanomole/liter**  
 $M = 309,45 \text{ g/mol}$   
**NPU04113**  
 P—Methadone; subst.c. = ? nmol/l

**Urine—**  
**Methadone;**  
**substance concentration**  
**nanomole/liter**  
 $M = 309,45 \text{ g/mol}$   
**NPU02721**  
 U—Methadone; subst.c. = ? nmol/l

**Urine—**  
**Methandriol;**  
**arbitrary concentration(procedure)**  
 $M = 304,46 \text{ g/mol}$   
**NPU04505**  
 U—Methandriol; arb.c.(proc.) = ?

**Urine—**  
**Methandriol;**  
**substance concentration**  
**mole/liter**  
 $M = 304,46 \text{ g/mol}$   
**NPU04908**  
 U—Methandriol; subst.c.= ? prefix ? mol/l

**Urine—**  
**Methaqualone;**  
**arbitrary concentration(procedure)**  
 $M = 250,29 \text{ g/mol}$   
**NPU02724**  
 U—Methaqualone; arb.c.(proc.) = ?

**Plasma—**  
**Methaqualone;**  
**substance concentration**  
**micromole/liter**  
 $M = 250,29 \text{ g/mol}$   
**NPU04836**  
 P—Methaqualone; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Methaqualone;**  
**substance concentration**  
**micromole/liter**  
 $M = 250,29 \text{ g/mol}$   
**NPU03490**  
 U—Methaqualone; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Methohexital;**  
**arbitrary concentration(procedure)**  
 $M = 262,31 \text{ g/mol}$   
**NPU08801**  
 U—Methohexital; arb.c.(proc.) = ?

**Plasma—**  
**Methohexital;**  
**substance concentration**  
**mole/liter**  
 $M = 262,31 \text{ g/mol}$   
**NPU08803**  
 P—Methohexital; subst.c.= ? prefix ? mol/l

**Urine—**  
**Methohexital;**  
**substance concentration**  
**mole/liter**  
*M* = 262,31 g/mol  
**NPU08802**  
 U—Methohexital; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Methoxsalen;**  
**substance concentration**  
**mole/liter**  
*M* = 216,18 g/mol  
**NPU08799**  
 P—Methoxsalen; subst.c.= ? prefix ? mol/l

**Urine—**  
**Methoxyphenamine;**  
**arbitrary concentration(procedure)**  
*M* = 179,25 g/mol  
**NPU04530**  
 U—Methoxyphenamine; arb.c.(proc.) = ?

**Urine—**  
**Methoxyphenamine;**  
**substance concentration**  
**micromole/liter**  
*M* = 179,25 g/mol  
**NPU02743**  
 U—Methoxyphenamine; subst.c. = ? μmol/l

**Urine—**  
**2-**  
**Methylamino-1(3,4-methylenedioxyphenyl)butane;**  
**arbitrary concentration(procedure)**  
*M* = 207,27 g/mol  
 Other term(s): MBDB  
**NPU08921**  
 U—2-Methylamino-1(3,4-methylenedioxyphenyl)butane; arb.c.(proc.) = ?

**Urine—**  
**2-**  
**Methylamino-1(3,4-methylenedioxyphenyl)butane;**  
**substance concentration**  
**micromole/liter**  
*M* = 207,27 g/mol  
 Other term(s): MBDB  
**NPU08922**  
 U—2-Methylamino-1(3,4-methylenedioxyphenyl)butane; subst.c. = ? μmol/l

**Urine—**  
**3,4-**  
**Methylenedioxyamfetamine;**  
**arbitrary concentration(procedure)**  
*M* = 179,22 g/mol  
 Other term(s): MDA  
**NPU04927**  
 U—3,4-Methylenedioxyamfetamine; arb.c.(proc.) = ?

**Urine—**  
**3,4-**  
**Methylenedioxyamfetamine;**  
**substance concentration**  
**micromole/liter**  
*M* = 179,25 g/mol  
 Other term(s): MDA  
**NPU04925**  
 U—3,4-Methylenedioxyamfetamine; subst.c. = ? μmol/l

**Urine—**  
**3,4-**  
**Methylenedioxyethylamfetamine;**  
**arbitrary concentration(procedure)**  
*M* = 207,27 g/mol  
 Other term(s): MDEA  
**NPU08923**  
 U—3,4-Methylenedioxyethylamfetamine;  
 arb.c.(proc.) = ?

**Urine—**  
**3,4-**  
**Methylenedioxyethylamfetamine;**  
**substance concentration**  
**micromole/liter**  
*M* = 207,27 g/mol  
 Other term(s): MDEA  
**NPU08924**  
 U—3,4-Methylenedioxyethylamfetamine; subst.c. = ? μmol/l

**Urine—**  
**3,4-**  
**Methylenedioxymetamfetamine;**  
**arbitrary concentration(procedure)**  
*M* = 193,25 g/mol  
 Other term(s): MDMA; Ecstasy  
**NPU04701**  
 U—3,4-Methylenedioxymetamfetamine; arb.c.(proc.) = ?

**Urine—**  
**3,4-**  
**Methylenedioxymetamfetamine;**  
**substance concentration**  
**micromole/liter**  
*M* = 193,25 g/mol  
 Other term(s): MDMA; Ecstasy  
**NPU04482**  
 U—3,4-Methylenedioxymetamfetamine; subst.c. = ? μmol/l

**Urine—**  
**Methylephedrine;**  
**arbitrary concentration(procedure)**  
*M* = 179,25 g/mol  
 Authority: BAN  
**NPU04533**  
 U—Methylephedrine; arb.c.(proc.) = ?



**Urine—**  
**Methylephedrine;**  
 substance concentration  
**micromole/liter**  
 $M = 179,25 \text{ g/mol}$   
 Authority: BAN  
**NPU02774**  
 U—Methylephedrine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Methylphenidate;**  
**arbitrary concentration(procedure)**  
 $M = 233,30 \text{ g/mol}$   
**NPU04516**  
 U—Methylphenidate; arb.c.(proc.) = ?

**Urine—**  
**Methylphenidate;**  
**substance concentration**  
**micromole/liter**  
 $M = 233,30 \text{ g/mol}$   
**NPU02800**  
 U—Methylphenidate; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Methyltestosterone;**  
**arbitrary concentration(procedure)**  
 $M = 302,44 \text{ g/mol}$   
**NPU04517**  
 U—Methyltestosterone; arb.c.(proc.) = ?

**Urine—**  
**Methyltestosterone;**  
**substance concentration**  
**nanomole/liter**  
 $M = 302,44 \text{ g/mol}$   
**NPU02803**  
 U—Methyltestosterone; subst.c. = ?  $\text{nmol/l}$

**Urine—**  
**Methypylon;**  
**arbitrary concentration(procedure)**  
 $M = 183,26 \text{ g/mol}$   
**NPU02812**  
 U—Methypylon; arb.c.(proc.) = ?

**Urine—**  
**Meticillin;**  
**arbitrary concentration(procedure)**  
 $M = 402,40 \text{ g/mol}$   
**NPU10189**  
 U—Meticillin; arb.c.(proc.) = ?

**Plasma—**  
**Metoclopramide;**  
**substance concentration**  
**mole/liter**  
 $M = 299,80 \text{ g/mol}$   
**NPU08800**  
 P—Metoclopramide; subst.c.= ? prefix ?  $\text{mol/l}$

**Plasma—**  
**Metopimazine;**  
**substance concentration**  
**mole/liter**  
 $M = 445,61 \text{ g/mol}$   
**NPU08804**  
 P—Metopimazine; subst.c.= ? prefix ?  $\text{mol/l}$

**Urine—**  
**Metoprolol;**  
**arbitrary concentration(procedure)**  
 $M = 267,38 \text{ g/mol}$   
**NPU04616**  
 U—Metoprolol; arb.c.(proc.) = ?

**Plasma—**  
**Metoprolol;**  
**substance concentration**  
**micromole/liter**  
 $M = 267,38 \text{ g/mol}$   
**NPU04858**  
 P—Metoprolol; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Metoprolol;**  
**substance concentration**  
**micromole/liter**  
 $M = 267,38 \text{ g/mol}$   
**NPU02815**  
 U—Metoprolol; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Metronidazole;**  
**substance concentration**  
**mole/liter**  
 $M = 171,16 \text{ g/mol}$   
**NPU08805**  
 P—Metronidazole; subst.c.= ? prefix ?  $\text{mol/l}$

**Plasma—**  
**Mexiletine;**  
**substance concentration**  
**micromole/liter**  
 $M = 179,27 \text{ g/mol}$   
**NPU04859**  
 P—Mexiletine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Mianserin;**  
**arbitrary concentration(procedure)**  
 $M = 264,37 \text{ g/mol}$   
**NPU02816**  
 U—Mianserin; arb.c.(proc.) = ?

**Urine—**  
**Mianserin;**  
**substance concentration**  
**micromole/liter**  
 $M = 264,37 \text{ g/mol}$   
**NPU04806**  
 U—Mianserin; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Mianserin;**  
**substance concentration**  
**nanomole/liter**  
 $M = 264,37 \text{ g/mol}$   
**NPU04860**  
 P—Mianserin; subst.c. = ? nmol/l

**Urine—**  
**Mibolerone;**  
**arbitrary concentration(procedure)**  
 $M = 302,46 \text{ g/mol}$   
**NPU04938**  
 U—Mibolerone; arb.c.(proc.) = ?

**Urine—**  
**Mibolerone;**  
**substance concentration**  
**micromole/liter**  
 $M = 302,46 \text{ g/mol}$   
**NPU04910**  
 U—Mibolerone; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Midazolam;**  
**arbitrary concentration(procedure)**  
 $M = 325,77 \text{ g/mol}$   
**NPU04248**  
 U—Midazolam; arb.c.(proc.) = ?

**Plasma—**  
**Midazolam;**  
**substance concentration**  
**nanomole/liter**  
 $M = 325,77 \text{ g/mol}$   
**NPU04250**  
 P—Midazolam; subst.c. = ? nmol/l

**Urine—**  
**Midazolam;**  
**substance concentration**  
**nanomole/liter**  
 $M = 325,77 \text{ g/mol}$   
**NPU04249**  
 U—Midazolam; subst.c. = ? nmol/l

**Plasma—**  
**Mirtazapine;**  
**substance concentration**  
**nanomole/liter**  
 $M = 300,81 \text{ g/mol}$   
**NPU14028**  
 P—Mirtazapine; subst.c. = ? nmol/l

**Plasma—**  
**Mivacurium;**  
**substance concentration**  
**nanomole/liter**  
 $M = 1\,029,275 \text{ g/mol}$   
**NPU04590**  
 P—Mivacurium; subst.c. = ? nmol/l

**Urine—**  
**Moclobemide;**  
**arbitrary concentration(procedure)**  
 $M = 268,74 \text{ g/mol}$   
**NPU09083**  
 U—Moclobemide; arb.c.(proc.) = ?

**Plasma—**  
**Moclobemide;**  
**substance concentration**  
**nanomole/liter**  
 $M = 268,74 \text{ g/mol}$   
**NPU08953**  
 P—Moclobemide; subst.c. = ? nmol/l

**Urine—**  
**Moclobemide;**  
**substance concentration**  
**nanomole/liter**  
 $M = 268,74 \text{ g/mol}$   
**NPU09082**  
 U—Moclobemide; subst.c. = ? nmol/l

**Urine—**  
**6-**  
**Monoacetylmorphine;**  
**arbitrary concentration(procedure)**  
 $M = 327,38 \text{ g/mol}$   
**NPU08927**  
 U—6-Monoacetylmorphine; arb.c.(proc.) = ?

**Urine—**  
**6-**  
**Monoacetylmorphine;**  
**substance concentration**  
**mole/liter**  
 $M = 327,38 \text{ g/mol}$   
**NPU08928**  
 U—6-Monoacetylmorphine; subst.c.= ? prefix ?  
 mol/l

**Urine—**  
**Morazone;**  
**arbitrary concentration(procedure)**  
 $M = 377,47 \text{ g/mol}$   
**NPU04524**  
 U—Morazone; arb.c.(proc.) = ?

**Urine—**  
**Morazone;**  
**substance concentration**  
**micromole/liter**  
 $M = 377,47 \text{ g/mol}$   
**NPU02844**  
 U—Morazone; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Morphine(non-complexed);**  
**arbitrary concentration(procedure)**  
*M* = 285,34 g/mol  
 Authority: BAN  
**NPU02846**  
 U—Morphine(non-complexed); arb.c.(proc.) = ?

**Urine—**  
**Morphine(non-complexed);**  
**substance concentration**  
**micromole/liter**  
*M* = 285,34 g/mol  
 Authority: BAN  
**NPU02849**  
 U—Morphine(non-complexed); subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Morphine(total);**  
**arbitrary concentration(procedure)**  
*M* = 285,34 g/mol  
 Authority: BAN  
 Note: Total: non-glucuronidated and glucuronidated  
**NPU08985**  
 U—Morphine(tot.); arb.c.(proc.) = ?

**Plasma—**  
**Morphine(total);**  
**substance concentration**  
**micromole/liter**  
*M* = 285,34 g/mol  
 Authority: BAN  
 Note: Total: non-glucuronidated and glucuronidated  
**NPU09345**  
 P—Morphine(tot.); subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Morphine(total);**  
**substance concentration**  
**micromole/liter**  
*M* = 285,34 g/mol  
 Authority: BAN  
 Note: Total: non-glucuronidated and glucuronidated  
**NPU08986**  
 U—Morphine(tot.); subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Morphine(total);**  
**substance concentration**  
**nanomole/liter**  
*M* = 285,34 g/mol  
 Authority: BAN  
 Note: Total: non-glucuronidated and glucuronidated  
**NPU10619**  
 P—Morphine(tot.); subst.c. = ? nmol/l

**Urine—**  
**Morphine+analogue(non-complexed);**  
**arbitrary concentration(procedure)**  
 Note: Morphine; Morphine-3-glucuronide; Morphine-6-glucuronide; Codeine; Diamorphine; Dihydrocodeine; Ethylmorphine; Hydrocodone; Hydromorphone; Levallorphan; Levophanol; Nalorphine; Normorphine; Oxycodone  
**NPU08954**  
 U—Morphine+analogue(non-complexed); arb.c.(proc.) = ?

**Urine—**  
**Morphine+analogue(non-complexed);**  
**substance concentration**  
**micromole/liter**  
 Note: Morphine; Morphine-3-glucuronide; Morphine-6-glucuronide; Codeine; Diamorphine; Dihydrocodeine; Ethylmorphine; Hydrocodone; Hydromorphone; Levallorphan; Levophanol; Nalorphine; Normorphine; Oxycodone  
**NPU08988**  
 U—Morphine+analogue(non-complexed); subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Morphine+analogue;**  
**arbitrary concentration(procedure)**  
 Note: Morphine; Morphine-3-glucuronide; Morphine-6-glucuronide; Codeine; Diamorphine; Dihydrocodeine; Ethylmorphine; Hydrocodone; Hydromorphone; Levallorphan; Levophanol; Nalorphine; Normorphine; Oxycodone  
**NPU08990**  
 U—Morphine+analogue; arb.c.(proc.) = ?

**Urine—**  
**Morphine+analogue;**  
**substance concentration**  
**micromole/liter**  
 Note: Morphine; Morphine-3-glucuronide; Morphine-6-glucuronide; Codeine; Diamorphine; Dihydrocodeine; Ethylmorphine; Hydrocodone; Hydromorphone; Levallorphan; Levophanol; Nalorphine; Normorphine; Oxycodone  
**NPU08992**  
 U—Morphine+analogue; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Morphine+analogue;**  
**taxon(procedure)**  
 Note: Morphine; Morphine-3-glucuronide; Morphine-6-glucuronide; Codeine; Diamorphine; Dihydrocodeine; Ethylmorphine; Hydrocodone; Hydromorphone; Levallorphan; Levophanol; Nalorphine; Normorphine; Oxycodone  
**NPU08991**  
 U—Morphine+analogue; taxon(proc.) = ?

**Urine—**  
**Nadolol;**  
**arbitrary concentration(procedure)**  
 $M = 309,42 \text{ g/mol}$   
**NPU04555**  
 U—Nadolol; arb.c.(proc.) = ?

**Urine—**  
**Nadolol;**  
**substance concentration**  
**micromole/liter**  
 $M = 309,42 \text{ g/mol}$   
**NPU02873**  
 U—Nadolol; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Nalbuphine;**  
**arbitrary concentration(procedure)**  
 $M = 357,46 \text{ g/mol}$   
**NPU04536**  
 U—Nalbuphine; arb.c.(proc.) = ?

**Urine—**  
**Nalbuphine;**  
**substance concentration**  
**micromole/liter**  
 $M = 357,46 \text{ g/mol}$   
**NPU02884**  
 U—Nalbuphine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Nalorphine;**  
**arbitrary concentration(procedure)**  
 $M = 311,38 \text{ g/mol}$   
**NPU04928**  
 U—Nalorphine; arb.c.(proc.) = ?

**Urine—**  
**Nalorphine;**  
**substance concentration**  
**mole/liter**  
 $M = 311,38 \text{ g/mol}$   
**NPU04929**  
 U—Nalorphine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Nandrolone;**  
**arbitrary concentration(procedure)**  
 $M = 274,39 \text{ g/mol}$   
**NPU04539**  
 U—Nandrolone; arb.c.(proc.) = ?

**Urine—**  
**Nandrolone;**  
**substance concentration**  
**nanomole/liter**  
 $M = 274,39 \text{ g/mol}$   
**NPU02887**  
 U—Nandrolone; subst.c. = ? nmol/l

**Urine—**  
**Narcotic drug;**  
**arbitrary concentration(list; procedure)**  
**NPU08766**  
 U—Narcotic drug; arb.c.(list; proc.)  
 NPU01163 U—Amphetamine; arb.c.(proc.) = ?  
 NPU08957 U—Cannabinol; arb.c.(proc.) = ?  
 NPU01706 U—Cocaine; arb.c.(proc.) = ?  
 NPU02523 U—Ketobemidone; arb.c.(proc.) = ?  
 NPU02722 U—Methadone; arb.c.(proc.) = ?  
 NPU08985 U—Morphine(tot.); arb.c.(proc.) = ?  
 NPU08990 U—Morphine+analogue; arb.c.  
 (proc.) = ?

**Urine—**  
**Narcotic drug;**  
**taxon(procedure)**  
**NPU08930**  
 U—Narcotic drug; taxon(proc.) = ?

**Plasma—**  
**Nefazodone;**  
**substance concentration**  
**nanomole/liter**  
 $M = 470,01 \text{ g/mol}$   
**NPU14029**  
 P—Nefazodone; subst.c. = ? nmol/l

**Urine—**  
**Neopterin;**  
**arbitrary concentration(procedure)**  
 $M = 253,22 \text{ g/mol}$   
**NPU04563**  
 U—Neopterin; arb.c.(proc.) = ?

**Cerebrospinal fluid—**  
**Neopterin;**  
**substance concentration**  
**nanomole/liter**  
 $M = 253,22 \text{ g/mol}$   
**NPU12535**  
 Csf—Neopterin; subst.c. = ? nmol/l

**Plasma—**  
**Neopterin;**  
**substance concentration**  
**nanomole/liter**  
 $M = 253,22 \text{ g/mol}$   
**NPU12533**  
 P—Neopterin; subst.c. = ? nmol/l

**Urine—**  
**Neopterin;**  
**substance concentration**  
**nanomole/liter**  
 $M = 253,22 \text{ g/mol}$   
**NPU02892**  
 U—Neopterin; subst.c. = ? nmol/l

- Plasma—**  
**Netilmicin;**  
**arbitrary concentration(procedure)**  
**NPU12364**  
 P—Netilmicin; arb.c.(proc.) = ?
- Cerebrospinal fluid—**  
**Netilmicin;**  
**substance concentration**  
**micromole/liter**  
**NPU12928**  
 Csf—Netilmicin; subst.c. = ?  $\mu\text{mol/l}$
- Plasma—**  
**Netilmicin;**  
**substance concentration**  
**micromole/liter**  
 $M = 475,59 \text{ g/mol}$   
**NPU02893**  
 P—Netilmicin; subst.c. = ?  $\mu\text{mol/l}$
- Secretion(specification)—**  
**Netilmicin;**  
**substance concentration**  
**micromole/liter**  
**NPU12927**  
 Secr(spec.)—Netilmicin; subst.c. = ?  $\mu\text{mol/l}$
- System(specification)—**  
**Netilmicin;**  
**substance concentration**  
**micromole/liter**  
**NPU17527**  
 Syst(spec.)—Netilmicin; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Netilmicin;**  
**substance concentration**  
**micromole/liter**  
**NPU12926**  
 U—Netilmicin; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Neuroleptic drug;**  
**arbitrary substance concentration(list;**  
**procedure)**  
**NPU08767**  
 U—Neuroleptic drug; arb.subst.c.(list; proc.)  
 NPU01544 U—Chlorpromazine; arb.c.(proc.) = ?  
 NPU01545 U—Chlorprothixene; arb.c.(proc.) = ?  
 NPU02598 U—Levomopromazine; arb.c.(proc.) = ?  
 NPU03262 U—Promazine; arb.c.(proc.) = ?  
 NPU04644 U—Thioridazine; arb.c.(proc.) = ?
- System(specification)—**  
**Neuroleptic drug;**  
**taxon(procedure)**  
 Authority: QU60883  
**NPU10281**  
 Syst(spec.)—Neuroleptic drug; taxon(proc.) = ?
- Urine—**  
**Neuroleptic drug;**  
**taxon(procedure)**  
**NPU08931**  
 U—Neuroleptic drug; taxon(proc.) = ?
- Urine—**  
**Nicomorphine;**  
**arbitrary concentration(procedure)**  
 $M = 495,51 \text{ g/mol}$   
**NPU02908**  
 U—Nicomorphine; arb.c.(proc.) = ?
- Urine—**  
**Nicomorphine;**  
**substance concentration**  
**mole/liter**  
 $M = 495,51 \text{ g/mol}$   
**NPU04911**  
 U—Nicomorphine; subst.c.= ? prefix ? mol/l
- Urine—**  
**Nicotinamide;**  
**substance concentration**  
**mole/liter**  
 $M = 122,1 \text{ g/mol}$   
 Other term(s): Niacinamide  
**NPU02909**  
 U—Nicotinamide; subst.c.= ? prefix ? mol/l
- Urine—**  
**Nicotinate;**  
**arbitrary concentration(procedure)**  
 Note:  $M$  (anion) = 122,11 g/mol  
**NPU04541**  
 U—Nicotinate; arb.c.(proc.) = ?
- Urine—**  
**Nicotinate;**  
**substance concentration**  
**mole/liter**  
 Note:  $M$  (anion) = 122,11 g/mol  
**NPU02911**  
 U—Nicotinate; subst.c.= ? prefix ? mol/l
- Urine—**  
**Nicotine;**  
**arbitrary concentration(procedure)**  
 $M = 162,23 \text{ g/mol}$   
 Authority: Martindale  
**NPU04540**  
 U—Nicotine; arb.c.(proc.) = ?
- Urine—**  
**Nicotine;**  
**substance concentration**  
**mole/liter**  
 $M = 162,23 \text{ g/mol}$   
 Authority: Martindale  
**NPU02910**  
 U—Nicotine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Nifenalol;**  
**arbitrary concentration(procedure)**  
 $M = 224,26 \text{ g/mol}$   
**NPU04542**  
 U—Nifenalol; arb.c.(proc.) = ?

**Urine—**  
**Nikethamide;**  
**arbitrary concentration(procedure)**  
 $M = 178,23 \text{ g/mol}$   
**NPU04543**  
 U—Nikethamide; arb.c.(proc.) = ?

**Urine—**  
**Nikethamide;**  
**substance concentration**  
**micromole/liter**  
 $M = 178,23 \text{ g/mol}$   
**NPU02914**  
 U—Nikethamide; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Nitrazepam;**  
**arbitrary concentration(procedure)**  
 $M = 281,27 \text{ g/mol}$   
**NPU02916**  
 U—Nitrazepam; arb.c.(proc.) = ?

**Urine—**  
**Nitrazepam;**  
**substance concentration**  
**micromole/liter**  
 $M = 281,27 \text{ g/mol}$   
**NPU04723**  
 U—Nitrazepam; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Nitrazepam;**  
**substance concentration**  
**nanomole/liter**  
 $M = 281,27 \text{ g/mol}$   
**NPU02915**  
 P—Nitrazepam; subst.c. = ?  $\text{nmol/l}$

**Urine—**  
**Nitrofurantoin;**  
**arbitrary concentration(procedure)**  
 $M = 238,16 \text{ g/mol}$   
**NPU10194**  
 U—Nitrofurantoin; arb.c.(proc.) = ?

**Plasma—**  
**Nitroglycerin;**  
**substance concentration**  
**mole/liter**  
 $M = 227,09 \text{ g/mol}$   
 Other term(s): Glyceryl(tri)nitrate  
**NPU08792**  
 P—Nitroglycerin; subst.c.= ? prefix ?  $\text{mol/l}$

**Urine—**  
**Nizatidine;**  
**arbitrary concentration(procedure)**  
 $M = 331,46 \text{ g/mol}$   
**NPU04251**  
 U—Nizatidine; arb.c.(proc.) = ?

**Plasma—**  
**Nizatidine;**  
**substance concentration**  
**micromole/liter**  
 $M = 331,46 \text{ g/mol}$   
**NPU04253**  
 P—Nizatidine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Nizatidine;**  
**substance concentration**  
**micromole/liter**  
 $M = 331,46 \text{ g/mol}$   
**NPU04252**  
 U—Nizatidine; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Nordazepam;**  
**substance concentration**  
**nanomole/liter**  
 Other term(s): Desmethyldiazepam  
**NPU10303**  
 P—Nordazepam; subst.c. = ?  $\text{nmol/l}$

**Urine—**  
**Norethandrolone;**  
**arbitrary concentration(procedure)**  
 $M = 302,44 \text{ g/mol}$   
**NPU04565**  
 U—Norethandrolone; arb.c.(proc.) = ?

**Urine—**  
**Norethandrolone;**  
**substance concentration**  
**nanomole/liter**  
 $M = 302,44 \text{ g/mol}$   
**NPU02920**  
 U—Norethandrolone; subst.c. = ?  $\text{nmol/l}$

**Urine—**  
**Norfenefrine;**  
**arbitrary concentration(procedure)**  
 $M = 153,18 \text{ g/mol}$   
**NPU04567**  
 U—Norfenefrine; arb.c.(proc.) = ?

**Urine—**  
**Norfenefrine;**  
**substance concentration**  
**mole/liter**  
 $M = 153,18 \text{ g/mol}$   
**NPU02921**  
 U—Norfenefrine; subst.c.= ? prefix ?  $\text{mol/l}$

**Urine—**  
**Norfenfluramine;**  
**substance concentration**  
**micromole/liter**  
*M* = 203,21 g/mol  
**NPU04568**  
 U—Norfenfluramine; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Norfluoxetine;**  
**substance concentration**  
**nanomole/liter**  
**NPU17886**  
 P—Norfluoxetine; subst.c. = ? nmol/l

**Urine—**  
**Norpethidine;**  
**arbitrary concentration(procedure)**  
*M* = 233,30 g/mol  
**NPU04571**  
 U—Norpethidine; arb.c.(proc.) = ?

**Urine—**  
**Norpethidine;**  
**substance concentration**  
**mole/liter**  
*M* = 233,30 g/mol  
**NPU02922**  
 U—Norpethidine; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Norpropoxyphen;**  
**substance concentration**  
**micromole/liter**  
**NPU10766**  
 P—Norpropoxyphen; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Nortriptyline;**  
**arbitrary concentration(procedure)**  
*M* = 263,38 g/mol  
**NPU02924**  
 U—Nortriptyline; arb.c.(proc.) = ?

**Plasma—**  
**Nortriptyline;**  
**substance concentration**  
**nanomole/liter**  
*M* = 263,38 g/mol  
**NPU02923**  
 P—Nortriptyline; subst.c. = ? nmol/l

**Urine—**  
**Nortriptyline;**  
**substance concentration**  
**nanomole/liter**  
*M* = 263,38 g/mol  
**NPU04813**  
 U—Nortriptyline; subst.c. = ? nmol/l

**Urine—**  
**Octopamine;**  
**substance concentration**  
**mole/liter**  
*M* = 153,18 g/mol  
**NPU02927**  
 U—Octopamine; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Olanzapine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 312,44 g/mol  
**NPU09358**  
 P—Olanzapine; subst.c.= ? nmol/l

**Plasma—**  
**Opipramol;**  
**substance concentration**  
**nanomole/liter**  
*M* = 363,49 g/mol  
**NPU04837**  
 P—Opipramol; subst.c. = ? nmol/l

**Urine—**  
**Oxandrolone;**  
**arbitrary concentration(procedure)**  
*M* = 306,43 g/mol  
**NPU04726**  
 U—Oxandrolone; arb.c.(proc.) = ?

**Plasma—**  
**Oxandrolone;**  
**substance concentration**  
**nanomole/liter**  
*M* = 306,43 g/mol  
**NPU04254**  
 P—Oxandrolone; subst.c. = ? nmol/l

**Urine—**  
**Oxandrolone;**  
**substance concentration**  
**nanomole/liter**  
*M* = 306,43 g/mol  
**NPU02974**  
 U—Oxandrolone; subst.c. = ? nmol/l

**Urine—**  
**Oxazepam;**  
**arbitrary concentration(procedure)**  
*M* = 286,74 g/mol  
**NPU02975**  
 U—Oxazepam; arb.c.(proc.) = ?

**Plasma—**  
**Oxazepam;**  
**substance concentration**  
**micromole/liter**  
*M* = 286,74 g/mol  
**NPU04862**  
 P—Oxazepam; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Oxazepam;**  
**substance concentration**  
**micromole/liter**  
*M* = 286,72 g/mol  
**NPU04727**  
 U—Oxazepam; subst.c. = ? μmol/l

**Patient—**  
**Oxcarbazepine(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
*M* = 252,27 g/mol  
**NPU10247**  
 Pt—Oxcarbazepine(administered); subst.rate(p.o.) =  
 ? μmol/d

**Plasma—**  
**Oxcarbazepine;**  
**substance concentration**  
**micromole/liter**  
*M* = 252,27 g/mol  
**NPU03902**  
 P—Oxcarbazepine; subst.c. = ? μmol/l

**Urine—**  
**Oxcarbazepine;**  
**substance concentration**  
**micromole/liter**  
*M* = 252,27 g/mol  
**NPU03989**  
 U—Oxcarbazepine; subst.c. = ? μmol/l

**Urine—**  
**Oxedrine;**  
**arbitrary concentration(procedure)**  
*M* = 167,21 g/mol  
 Authority: BAN  
**NPU04575**  
 U—Oxedrine; arb.c.(proc.) = ?

**Urine—**  
**Oxedrine;**  
**substance concentration**  
**mole/liter**  
*M* = 167,21 g/mol  
 Other term(s): Synephrine  
 Authority: BAN  
**NPU02976**  
 U—Oxedrine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Oxprenolol;**  
**arbitrary concentration(procedure)**  
*M* = 265,35 g/mol  
**NPU04620**  
 U—Oxprenolol; arb.c.(proc.) = ?

**Urine—**  
**Oxprenolol;**  
**substance concentration**  
**micromole/liter**  
*M* = 265,35 g/mol  
**NPU03005**  
 U—Oxprenolol; subst.c. = ? μmol/l

**Urine—**  
**Oxycodone;**  
**arbitrary concentration(procedure)**  
*M* = 315,36 g/mol  
**NPU04591**  
 U—Oxycodone; arb.c.(proc.) = ?

**Urine—**  
**Oxycodone;**  
**substance concentration**  
**micromole/liter**  
*M* = 315,36 g/mol  
**NPU04912**  
 U—Oxycodone; subst.c. = ? μmol/l

**Urine—**  
**Oxymesterone;**  
**arbitrary concentration(procedure)**  
*M* = 318,44 g/mol  
**NPU04564**  
 U—Oxymesterone; arb.c.(proc.) = ?

**Urine—**  
**Oxymesterone;**  
**substance concentration**  
**nanomole/liter**  
*M* = 318,44 g/mol  
**NPU03017**  
 U—Oxymesterone; subst.c. = ? nmol/l

**Urine—**  
**Oxymetholone;**  
**arbitrary concentration(procedure)**  
*M* = 332,47 g/mol  
**NPU04730**  
 U—Oxymetholone; arb.c.(proc.) = ?

**Plasma—**  
**Oxymetholone;**  
**substance concentration**  
**nanomole/liter**  
*M* = 332,47 g/mol  
**NPU04255**  
 P—Oxymetholone; subst.c. = ? nmol/l

**Urine—**  
**Oxymetholone;**  
**substance concentration**  
**nanomole/liter**  
*M* = 332,47 g/mol  
**NPU03020**  
 U—Oxymetholone; subst.c. = ? nmol/l



**Urine—**  
**Oxymorphone;**  
**arbitrary concentration(procedure)**  
 $M = 301,33 \text{ g/mol}$   
**NPU04256**  
 U—Oxymorphone; arb.c.(proc.) = ?

**Plasma—**  
**Oxymorphone;**  
**substance concentration**  
**mole/liter**  
 $M = 301,33 \text{ g/mol}$   
**NPU04258**  
 P—Oxymorphone; subst.c.= ? prefix ? mol/l

**Urine—**  
**Oxymorphone;**  
**substance concentration**  
**mole/liter**  
 $M = 301,33 \text{ g/mol}$   
**NPU04257**  
 U—Oxymorphone; subst.c.= ? prefix ? mol/l

**Urine—**  
**Oxytetracycline;**  
**arbitrary substance concentration(procedure)**  
**arbitrary unit/liter**  
 $M = 460,44 \text{ g/mol}$   
**NPU08824**  
 U—Oxytetracycline; arb.subst.c.(proc.) = ? arb.unit/l

**Plasma—**  
**Oxytetracycline;**  
**substance concentration**  
**mole/liter**  
 $M = 460,44 \text{ g/mol}$   
**NPU08823**  
 P—Oxytetracycline; subst.c.= ? prefix ? mol/l

**Urine—**  
**Oxytetracycline;**  
**substance concentration**  
**mole/liter**  
 $M = 460,44 \text{ g/mol}$   
**NPU08825**  
 U—Oxytetracycline; subst.c.= ? prefix ? mol/l

**Patient—**  
**Paracetamol(administered);**  
**substance rate(oral administration)**  
**millimole/day**  
 $M = 151,16 \text{ g/mol}$   
**NPU10248**  
 Pt—Paracetamol(administered); subst.rate(p.o.) = ? mmol/d

**Urine—**  
**Paracetamol;**  
**arbitrary concentration(procedure)**  
 $M = 151,16 \text{ g/mol}$   
**NPU04596**  
 U—Paracetamol; arb.c.(proc.) = ?

**Plasma—**  
**Paracetamol;**  
**substance concentration**  
**micromole/liter**  
 $M = 151,16 \text{ g/mol}$   
**NPU03024**  
 P—Paracetamol; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Paracetamol;**  
**substance concentration**  
**micromole/liter**  
 $M = 151,16 \text{ g/mol}$   
**NPU04810**  
 U—Paracetamol; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Paramethadione;**  
**substance concentration**  
**millimole/liter**  
 $M = 157,17 \text{ g/mol}$   
**NPU10200**  
 P—Paramethadione; subst.c. = ? mmol/l

**Patient—**  
**Paroxetine(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
 $M = 329,37 \text{ g/mol}$   
**NPU10249**  
 Pt—Paroxetine(administered); subst.rate(p.o.) = ?  $\mu\text{mol/d}$

**Urine—**  
**Paroxetine;**  
**arbitrary concentration(procedure)**  
 $M = 329,37 \text{ g/mol}$   
**NPU09085**  
 U—Paroxetine; arb.c.(proc.) = ?

**Plasma—**  
**Paroxetine;**  
**substance concentration**  
**nanomole/liter**  
 $M = 329,37 \text{ g/mol}$   
**NPU04863**  
 P—Paroxetine; subst.c. = ? nmol/l

**Urine—**  
**Paroxetine;**  
**substance concentration**  
**nanomole/liter**  
 $M = 329,37 \text{ g/mol}$   
**NPU09084**  
 U—Paroxetine; subst.c. = ? nmol/l

**Urine—**  
**Pemoline;**  
**arbitrary concentration(procedure)**  
 $M = 176,16 \text{ g/mol}$   
**NPU03031**  
 U—Pemoline; arb.c.(proc.) = ?

**Urine—**  
**Pemoline;**  
**substance concentration**  
**micromole/liter**  
*M* = 176,16 g/mol  
**NPU03034**  
 U—Pemoline; subst.c. = ? μmol/l

**Urine—**  
**Penbutolol;**  
**arbitrary concentration(procedure)**  
*M* = 285,43 g/mol  
**NPU04621**  
 U—Penbutolol; arb.c.(proc.) = ?

**Urine—**  
**Penbutolol;**  
**substance concentration**  
**micromole/liter**  
*M* = 291,43 g/mol  
**NPU04512**  
 U—Penbutolol; subst.c. = ? μmol/l

**Urine—**  
**Penicillin(specification);**  
**substance concentration**  
**micromole/liter**  
**NPU12942**  
 U—Penicillin(spec.); subst.c. = ? μmol/l

**Cerebrospinal fluid—**  
**Penicillin;**  
**substance concentration**  
**micromole/liter**  
**NPU12939**  
 Csf—Penicillin; subst.c. = ? μmol/l

**Plasma—**  
**Penicillin;**  
**substance concentration**  
**micromole/liter**  
**NPU12941**  
 P—Penicillin; subst.c. = ? μmol/l

**Secretion(specification)—**  
**Penicillin;**  
**substance concentration**  
**micromole/liter**  
**NPU12940**  
 Secr(spec.)—Penicillin; subst.c. = ? μmol/l

**System(specification)—**  
**Penicillin;**  
**substance concentration**  
**micromole/liter**  
**NPU17528**  
 Syst(spec.)—Penicillin; subst.c. = ? μmol/l

**Urine—**  
**Penicillin;**  
**substance concentration**  
**micromole/liter**  
**NPU17532**  
 U—Penicillin; subst.c. = ? μmol/l

**Urine—**  
**Pentazocine;**  
**arbitrary concentration(procedure)**  
*M* = 285,44 g/mol  
**NPU03035**  
 U—Pentazocine; arb.c.(proc.) = ?

**Urine—**  
**Pentazocine;**  
**substance concentration**  
**micromole/liter**  
*M* = 285,44 g/mol  
**NPU03038**  
 U—Pentazocine; subst.c. = ? μmol/l

**Urine—**  
**Pentetrazol;**  
**arbitrary concentration(procedure)**  
*M* = 138,17 g/mol  
**NPU04598**  
 U—Pentetrazol; arb.c.(proc.) = ?

**Urine—**  
**Pentetrazol;**  
**substance concentration**  
**micromole/liter**  
*M* = 138,17 g/mol  
**NPU03041**  
 U—Pentetrazol; subst.c. = ? μmol/l

**Urine—**  
**Pentobarbital;**  
**arbitrary concentration(procedure)**  
*M* = 226,3 g/mol  
**NPU03042**  
 U—Pentobarbital; arb.c.(proc.) = ?

**Plasma—**  
**Pentobarbital;**  
**substance concentration**  
**micromole/liter**  
*M* = 226,3 g/mol  
**NPU03954**  
 P—Pentobarbital; subst.c. = ? μmol/l

**Urine—**  
**Pentobarbital;**  
**substance concentration**  
**micromole/liter**  
*M* = 226,3 g/mol  
**NPU04733**  
 U—Pentobarbital; subst.c. = ? μmol/l

- Plasma—**  
**Pentobarbital;**  
**substance concentration**  
**nanomole/liter**  
**NPU16394**  
 P—Pentobarbital; subst.c. = ? nmol/l
- Urine—**  
**Periciazine;**  
**arbitrary concentration(procedure)**  
 $M = 365,50 \text{ g/mol}$   
**NPU09056**  
 U—Periciazine; arb.c.(proc.) = ?
- Plasma—**  
**Periciazine;**  
**substance concentration**  
**mole/liter**  
 $M = 365,50 \text{ g/mol}$   
**NPU09054**  
 P—Periciazine; subst.c.= ? prefix ? mol/l
- Urine—**  
**Periciazine;**  
**substance concentration**  
**mole/liter**  
 $M = 365,50 \text{ g/mol}$   
**NPU09055**  
 U—Periciazine; subst.c.= ? prefix ? mol/l
- Patient—**  
**Perphenazine(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
 $M = 403,97 \text{ g/mol}$   
**NPU10250**  
 Pt—Perphenazine(administered); subst.rate(p.o.) =  
 ?  $\mu\text{mol/d}$
- Urine—**  
**Perphenazine;**  
**arbitrary concentration(procedure)**  
 $M = 403,97 \text{ g/mol}$   
**NPU03048**  
 U—Perphenazine; arb.c.(proc.) = ?
- Plasma—**  
**Perphenazine;**  
**substance concentration**  
**nanomole/liter**  
 $M = 403,97 \text{ g/mol}$   
**NPU03047**  
 P—Perphenazine; subst.c. = ? nmol/l
- Urine—**  
**Perphenazine;**  
**substance concentration**  
**nanomole/liter**  
 $M = 403,97 \text{ g/mol}$   
**NPU04259**  
 U—Perphenazine; subst.c. = ? nmol/l
- Urine—**  
**Pethidine;**  
**arbitrary concentration(procedure)**  
 $M = 247,34 \text{ g/mol}$   
 Other term(s): Meperidin  
**NPU03049**  
 U—Pethidine; arb.c.(proc.) = ?
- Urine—**  
**Pethidine;**  
**substance concentration**  
**micromole/liter**  
 $M = 247,34 \text{ g/mol}$   
 Other term(s): Meperidin  
**NPU03052**  
 U—Pethidine; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Phenazocine;**  
**arbitrary concentration(procedure)**  
 $M = 321,44 \text{ g/mol}$   
**NPU04599**  
 U—Phenazocine; arb.c.(proc.) = ?
- Urine—**  
**Phenazocine;**  
**substance concentration**  
**micromole/liter**  
 $M = 321,44 \text{ g/mol}$   
**NPU03055**  
 U—Phenazocine; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Phenazone;**  
**arbitrary substance concentration(procedure)**  
**arbitrary unit/liter**  
 $M = 188,22 \text{ g/mol}$   
 Other term(s): Antipyrine  
**NPU08808**  
 U—Phenazone; arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**  
**Phenazone;**  
**substance concentration**  
**mole/liter**  
 $M = 188,22 \text{ g/mol}$   
 Other term(s): Antipyrine  
**NPU08806**  
 P—Phenazone; subst.c.= ? prefix ? mol/l
- Urine—**  
**Phenazone;**  
**substance concentration**  
**mole/liter**  
 $M = 188,22 \text{ g/mol}$   
 Other term(s): Antipyrine  
**NPU08807**  
 U—Phenazone; subst.c.= ? prefix ? mol/l

**Urine—**  
**Phendimetrazine;**  
**arbitrary concentration(procedure)**  
 $M = 191,26 \text{ g/mol}$   
**NPU04606**  
 U—Phendimetrazine; arb.c.(proc.) = ?

**Urine—**  
**Phendimetrazine;**  
**substance concentration**  
**micromole/liter**  
 $M = 191,26 \text{ g/mol}$   
**NPU03058**  
 U—Phendimetrazine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Phenethylamine;**  
**arbitrary concentration(procedure)**  
 $M = 121,18 \text{ g/mol}$   
**NPU04607**  
 U—Phenethylamine; arb.c.(proc.) = ?

**Urine—**  
**Phenethylamine;**  
**substance concentration**  
**micromole/liter**  
 $M = 121,18 \text{ g/mol}$   
**NPU04926**  
 U—Phenethylamine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Phenmetrazine;**  
**arbitrary concentration(procedure)**  
 $M = 177,24 \text{ g/mol}$   
**NPU04608**  
 U—Phenmetrazine; arb.c.(proc.) = ?

**Urine—**  
**Phenmetrazine;**  
**substance concentration**  
**micromole/liter**  
 $M = 177,24 \text{ g/mol}$   
**NPU03061**  
 U—Phenmetrazine; subst.c. = ?  $\mu\text{mol/l}$

**Patient—**  
**Phenobarbital(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
 $M = 232,24 \text{ g/mol}$   
**NPU10251**  
 Pt—Phenobarbital(administered); subst.rate(p.o.) =  
 ?  $\mu\text{mol/d}$

**Urine—**  
**Phenobarbital;**  
**arbitrary concentration(procedure)**  
 $M = 232,24 \text{ g/mol}$   
**NPU03063**  
 U—Phenobarbital; arb.c.(proc.) = ?

**Plasma—**  
**Phenobarbital;**  
**substance concentration**  
**micromole/liter**  
 $M = 232,24 \text{ g/mol}$   
**NPU03062**  
 P—Phenobarbital; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Phenobarbital;**  
**substance concentration**  
**micromole/liter**  
 $M = 232,24 \text{ g/mol}$   
**NPU04738**  
 U—Phenobarbital; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Phenobarbital;**  
**substance concentration**  
**nanomole/liter**  
**NPU16390**  
 P—Phenobarbital; subst.c. = ?  $\text{nmol/l}$

**Urine—**  
**Phenolphthalein;**  
**arbitrary concentration(procedure)**  
 $M = 318,31 \text{ g/mol}$   
**NPU03064**  
 U—Phenolphthalein; arb.c.(proc.) = ?

**Plasma—**  
**Phenoxyethylpenicillin;**  
**substance concentration**  
**mole/liter**  
 $M = 350,38 \text{ g/mol}$   
 Other term(s): Penicillin V  
**NPU08809**  
 P—Phenoxyethylpenicillin; subst.c.= ? prefix ?  
 $\text{mol/l}$

**Plasma—**  
**Phenprocoumon;**  
**substance concentration**  
**mole/liter**  
 $M = 280,31 \text{ g/mol}$   
**NPU08810**  
 P—Phenprocoumon; subst.c.= ? prefix ?  $\text{mol/l}$

**Urine—**  
**Phentermine;**  
**arbitrary concentration(procedure)**  
 $M = 149,23 \text{ g/mol}$   
**NPU03065**  
 U—Phentermine; arb.c.(proc.) = ?

**Urine—**  
**Phentermine;**  
**substance concentration**  
**micromole/liter**  
 $M = 149,23 \text{ g/mol}$   
**NPU03068**  
 U—Phentermine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Phenylephrine;**  
**arbitrary concentration(procedure)**  
*M* = 167,17 g/mol  
**NPU04609**  
 U—Phenylephrine; arb.c.(proc.) = ?

**Urine—**  
**Phenylephrine;**  
**substance concentration**  
**mole/liter**  
*M* = 167,17 g/mol  
 Other term(s): m-Synephrine  
**NPU03081**  
 U—Phenylephrine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Phenylpropranolamine;**  
**arbitrary concentration(procedure)**  
*M* = 151,20 g/mol  
 Authority: BAN  
**NPU04615**  
 U—Phenylpropranolamine; arb.c.(proc.) = ?

**Urine—**  
**Phenylpropranolamine;**  
**substance concentration**  
**micromole/liter**  
*M* = 151,20 g/mol  
 Authority: BAN  
**NPU03084**  
 U—Phenylpropranolamine; subst.c. = ?  $\mu$ mol/l

**Patient(Blood)—**  
**Phenytoin elimination;**  
**half-life(procedure)**  
**hour**  
**NPU03810**  
 Pt(B)—Phenytoin elimination; half-life(proc.) = ? h

**Patient—**  
**Phenytoin(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
*M* = 252,26 g/mol  
**NPU10252**  
 Pt—Phenytoin(administered); subst.rate(p.o.) = ?  $\mu$ mol/d

**Plasma—**  
**Phenytoin(free);**  
**substance concentration**  
**micromole/liter**  
*M* = 252,26 g/mol  
**NPU08971**  
 P—Phenytoin(free); subst.c. = ?  $\mu$ mol/l

**Plasma—**  
**Phenytoin(total);**  
**substance concentration**  
**micromole/liter**  
*M* = 252,26 g/mol  
**NPU03085**  
 P—Phenytoin(tot.); subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Pholedrine;**  
**arbitrary concentration(procedure)**  
*M* = 165,23 g/mol  
**NPU04617**  
 U—Pholedrine; arb.c.(proc.) = ?

**Urine—**  
**Pholedrine;**  
**substance concentration**  
**mole/liter**  
*M* = 165,23 g/mol  
**NPU03086**  
 U—Pholedrine; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Pimozide;**  
**substance concentration**  
**mole/liter**  
*M* = 461,56 g/mol  
**NPU08811**  
 P—Pimozide; subst.c.= ? prefix ? mol/l

**Urine—**  
**Pindolol;**  
**arbitrary concentration(procedure)**  
*M* = 248,32 g/mol  
**NPU04626**  
 U—Pindolol; arb.c.(proc.) = ?

**Urine—**  
**Pindolol;**  
**substance concentration**  
**micromole/liter**  
*M* = 248,32 g/mol  
**NPU04527**  
 U—Pindolol; subst.c. = ?  $\mu$ mol/l

**Urine—**  
**Piperacillin;**  
**arbitrary concentration(procedure)**  
*M* = 517,56 g/mol  
**NPU10211**  
 U—Piperacillin; arb.c.(proc.) = ?

**Urine—**  
**Pipradrol;**  
**arbitrary concentration(procedure)**  
*M* = 267,36 g/mol  
**NPU04618**  
 U—Pipradrol; arb.c.(proc.) = ?

**Urine—**  
**Pipradrol;**  
**substance concentration**  
**micromole/liter**  
*M* = 267,36 g/mol  
**NPU03177**  
 U—Pipradrol; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Piretanide;**  
**substance concentration**  
**micromole/liter**  
*M* = 362,41 g/mol  
**NPU04619**  
 U—Piretanide; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Piroxicam;**  
**arbitrary concentration(procedure)**  
*M* = 331,35 g/mol  
**NPU04260**  
 U—Piroxicam; arb.c.(proc.) = ?

**Plasma—**  
**Piroxicam;**  
**substance concentration**  
**mole/liter**  
*M* = 331,35 g/mol  
**NPU04262**  
 P—Piroxicam; subst.c.= ? prefix ? mol/l

**Urine—**  
**Piroxicam;**  
**substance concentration**  
**mole/liter**  
*M* = 331,35 g/mol  
**NPU04261**  
 U—Piroxicam; subst.c.= ? prefix ? mol/l

**Urine—**  
**Practolol;**  
**arbitrary concentration(procedure)**  
*M* = 266,34 g/mol  
**NPU03231**  
 U—Practolol; arb.c.(proc.) = ?

**Urine—**  
**Practolol;**  
**substance concentration**  
**micromole/liter**  
*M* = 266,34 g/mol  
**NPU04623**  
 U—Practolol; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Prasterone;**  
**arbitrary concentration(procedure)**  
*M* = 288,41 g/mol  
 Other term(s): Dehydroepiandrosterone; DHEA  
**NPU09103**  
 U—Prasterone; arb.c.(proc.) = ?

**Urine—**  
**Prazosin;**  
**arbitrary concentration(procedure)**  
*M* = 383,41 g/mol  
**NPU04263**  
 U—Prazosin; arb.c.(proc.) = ?

**Plasma—**  
**Prazosin;**  
**substance concentration**  
**mole/liter**  
*M* = 383,41 g/mol  
**NPU04265**  
 P—Prazosin; subst.c.= ? prefix ? mol/l

**Urine—**  
**Prazosin;**  
**substance concentration**  
**mole/liter**  
*M* = 383,41 g/mol  
**NPU04264**  
 U—Prazosin; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Prednisolone;**  
**substance concentration**  
**mole/liter**  
*M* = 360,44 g/mol  
**NPU08812**  
 P—Prednisolone; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Prednisone;**  
**substance concentration**  
**mole/liter**  
*M* = 358,44 g/mol  
**NPU08813**  
 P—Prednisone; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Pregnanolone;**  
**substance concentration**  
**nanomole/liter**  
*M* = 318,50 g/mol  
 Other term(s): Pregnanolone  
**NPU04061**  
 P—Pregnanolone; subst.c. = ? nmol/l

**Patient—**  
**Primidone(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
*M* = 218,25 g/mol  
**NPU10253**  
 Pt—Primidone(administered); subst.rate(p.o.) = ?  $\mu\text{mol/d}$

**Urine—**  
**Primidone;**  
**arbitrary concentration(procedure)**  
 $M = 218,25 \text{ g/mol}$   
**NPU04838**  
 U—Primidone; arb.c.(proc.) = ?

**Plasma—**  
**Primidone;**  
**substance concentration**  
**micromole/liter**  
 $M = 218,25 \text{ g/mol}$   
**NPU03235**  
 P—Primidone; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Primidone;**  
**substance concentration**  
**micromole/liter**  
 $M = 218,25 \text{ g/mol}$   
**NPU04839**  
 U—Primidone; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Primidone+Phenobarbital;**  
**substance concentration**  
**micromole/liter**  
 Note:  $M$  (Primidone) = 218,25 g/mol;  
 $M$  (Phenobarbital) = 232,24 g/mol  
**NPU09346**  
 P—Primidone+Phenobarbital; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Probenecid;**  
**arbitrary concentration(procedure)**  
 $M = 285,36 \text{ g/mol}$   
**NPU04630**  
 U—Probenecid; arb.c.(proc.) = ?

**Urine—**  
**Probenecid;**  
**substance concentration**  
**micromole/liter**  
 $M = 285,36 \text{ g/mol}$   
**NPU03240**  
 U—Probenecid; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Procainamide;**  
**arbitrary concentration(procedure)**  
 $M = 235,33 \text{ g/mol}$   
**NPU04631**  
 U—Procainamide; arb.c.(proc.) = ?

**Plasma—**  
**Procainamide;**  
**substance concentration**  
**micromole/liter**  
 $M = 235,33 \text{ g/mol}$   
**NPU03241**  
 P—Procainamide; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Procainamide+Acecainide;**  
**substance concentration**  
**micromole/liter**  
 Note:  $M$  (procainamide) = 235,3 g/mol  
**NPU03956**  
 P—Procainamide+Acecainide; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Prolintane;**  
**arbitrary concentration(procedure)**  
 $M = 217,35 \text{ g/mol}$   
**NPU04632**  
 U—Prolintane; arb.c.(proc.) = ?

**Urine—**  
**Prolintane;**  
**substance concentration**  
**micromole/liter**  
 $M = 217,35 \text{ g/mol}$   
**NPU03261**  
 U—Prolintane; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Promazine;**  
**arbitrary concentration(procedure)**  
 $M = 284,41 \text{ g/mol}$   
**NPU03262**  
 U—Promazine; arb.c.(proc.) = ?

**Urine—**  
**Promazine;**  
**substance concentration**  
**micromole/liter**  
 $M = 284,41 \text{ g/mol}$   
**NPU04817**  
 U—Promazine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Promethazine;**  
**arbitrary concentration(procedure)**  
 $M = 284,41 \text{ g/mol}$   
**NPU03263**  
 U—Promethazine; arb.c.(proc.) = ?

**Urine—**  
**Promethazine;**  
**substance concentration**  
**mole/liter**  
 $M = 284,41 \text{ g/mol}$   
**NPU04819**  
 U—Promethazine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Propafenone;**  
**arbitrary concentration(procedure)**  
 $M = 341,45 \text{ g/mol}$   
**NPU04266**  
 U—Propafenone; arb.c.(proc.) = ?

**Plasma—**  
**Propafenone;**  
 substance concentration  
**micromole/liter**  
 $M = 341,45 \text{ g/mol}$   
**NPU04268**  
 P—Propafenone; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Propafenone;**  
 substance concentration  
**micromole/liter**  
 $M = 341,45 \text{ g/mol}$   
**NPU04267**  
 U—Propafenone; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Propranolol;**  
 arbitrary concentration(procedure)  
 $M = 259,35 \text{ g/mol}$   
**NPU03266**  
 U—Propranolol; arb.c.(proc.) = ?

**Plasma—**  
**Propranolol;**  
 substance concentration  
**micromole/liter**  
 $M = 259,35 \text{ g/mol}$   
**NPU04964**  
 P—Propranolol; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Propranolol;**  
 substance concentration  
**micromole/liter**  
 $M = 259,35 \text{ g/mol}$   
**NPU03269**  
 U—Propranolol; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Propylhexedrine;**  
 arbitrary concentration(procedure)  
 $M = 155,28 \text{ g/mol}$   
**NPU04633**  
 U—Propylhexedrine; arb.c.(proc.) = ?

**Urine—**  
**Propylhexedrine;**  
 substance concentration  
**micromole/liter**  
 $M = 155,28 \text{ g/mol}$   
**NPU03272**  
 U—Propylhexedrine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Propyphenazone;**  
 arbitrary concentration(procedure)  
 $M = 230,31 \text{ g/mol}$   
**NPU08925**  
 U—Propyphenazone; arb.c.(proc.) = ?

**Urine—**  
**Propyphenazone;**  
 substance concentration  
**mole/liter**  
 $M = 230,31 \text{ g/mol}$   
**NPU08926**  
 U—Propyphenazone; subst.c.= ? prefix ?  $\text{mol/l}$

**Urine—**  
**Protriptyline;**  
 arbitrary concentration(procedure)  
 $M = 263,37 \text{ g/mol}$   
**NPU09087**  
 U—Protriptyline; arb.c.(proc.) = ?

**Plasma—**  
**Protriptyline;**  
 substance concentration  
**nanomole/liter**  
 $M = 263,37 \text{ g/mol}$   
**NPU04867**  
 P—Protriptyline; subst.c. = ?  $\text{nmol/l}$

**Urine—**  
**Protriptyline;**  
 substance concentration  
**nanomole/liter**  
 $M = 263,37 \text{ g/mol}$   
**NPU09086**  
 U—Protriptyline; subst.c. = ?  $\text{nmol/l}$

**Plasma—**  
**Proxiphylline;**  
 substance concentration  
**micromole/liter**  
 $M = 238,24 \text{ g/mol}$   
**NPU08814**  
 P—Proxiphylline; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Pseudoephedrine;**  
 arbitrary concentration(procedure)  
 $M = 165,23 \text{ g/mol}$   
**NPU04634**  
 U—Pseudoephedrine; arb.c.(proc.) = ?

**Urine—**  
**Pseudoephedrine;**  
 substance concentration  
**micromole/liter**  
 $M = 165,23 \text{ g/mol}$   
**NPU03311**  
 U—Pseudoephedrine; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Pyrazinamide;**  
 substance concentration  
**micromole/liter**  
 $M = 123,11 \text{ g/mol}$   
**NPU08815**  
 P—Pyrazinamide; subst.c. = ?  $\mu\text{mol/l}$



**Urine—**  
**Pyrazinamide;**  
**substance concentration**  
**micromole/liter**  
**NPU16483**  
 U—Pyrazinamide; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Pyrimethamine;**  
**arbitrary concentration(procedure)**  
 $M = 248,71 \text{ g/mol}$   
**NPU04269**  
 U—Pyrimethamine; arb.c.(proc.) = ?

**Plasma—**  
**Pyrimethamine;**  
**substance concentration**  
**mole/liter**  
 $M = 248,71 \text{ g/mol}$   
**NPU04271**  
 P—Pyrimethamine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Pyrimethamine;**  
**substance concentration**  
**mole/liter**  
 $M = 248,71 \text{ g/mol}$   
**NPU04270**  
 U—Pyrimethamine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Pyrovalerone;**  
**arbitrary concentration(procedure)**  
 $M = 245,26 \text{ g/mol}$   
**NPU04635**  
 U—Pyrovalerone; arb.c.(proc.) = ?

**Urine—**  
**Pyrovalerone;**  
**substance concentration**  
**mole/liter**  
 $M = 245,26 \text{ g/mol}$   
**NPU03326**  
 U—Pyrovalerone; subst.c.= ? prefix ? mol/l

**Urine—**  
**Quinethazone;**  
**arbitrary concentration(procedure)**  
 $M = 289,76 \text{ g/mol}$   
**NPU04636**  
 U—Quinethazone; arb.c.(proc.) = ?

**Plasma—**  
**Quinidine;**  
**substance concentration**  
**micromole/liter**  
 $M = 360,5 \text{ g/mol}$   
 Other term(s): Chinidine  
 Authority: BAN  
**NPU03349**  
 P—Quinidine; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Quinine;**  
**substance concentration**  
**micromole/liter**  
 $M = 324,41 \text{ g/mol}$   
 Authority: BAN  
**NPU03350**  
 P—Quinine; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Remoxipride;**  
**substance concentration**  
**micromole/liter**  
 $M = 371,27 \text{ g/mol}$   
**NPU04119**  
 P—Remoxipride; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Remoxipride;**  
**substance concentration**  
**micromole/liter**  
 $M = 371,27 \text{ g/mol}$   
**NPU04120**  
 U—Remoxipride; subst.c.= ?  $\mu\text{mol/l}$

**Urine—**  
**Reserpine;**  
**arbitrary concentration(procedure)**  
 $M = 608,69 \text{ g/mol}$   
**NPU04272**  
 U—Reserpine; arb.c.(proc.) = ?

**Plasma—**  
**Reserpine;**  
**substance concentration**  
**mole/liter**  
 $M = 608,69 \text{ g/mol}$   
**NPU04274**  
 P—Reserpine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Reserpine;**  
**substance concentration**  
**mole/liter**  
 $M = 608,69 \text{ g/mol}$   
**NPU04273**  
 U—Reserpine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Rhein;**  
**arbitrary concentration(procedure)**  
 $M = 284,22 \text{ g/mol}$   
**NPU04820**  
 U—Rhein; arb.c.(proc.) = ?

**Urine—**  
**Rhein;**  
**substance concentration**  
**mole/liter**  
 $M = 284,22 \text{ g/mol}$   
**NPU04821**  
 U—Rhein; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Rifampicin;**  
**arbitrary concentration(procedure)**  
**NPU12401**  
 P—Rifampicin; arb.c.(proc.) = ?

**Urine—**  
**Rifampicin;**  
**arbitrary concentration(procedure)**  
 $M = 822,96 \text{ g/mol}$   
**NPU04275**  
 U—Rifampicin; arb.c.(proc.) = ?

**Plasma—**  
**Rifampicin;**  
**substance concentration**  
**micromole/liter**  
 $M = 822,96 \text{ g/mol}$   
 Other term(s): Rifampin  
**NPU04277**  
 P—Rifampicin; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Rifampicin;**  
**substance concentration**  
**micromole/liter**  
 $M = 822,96 \text{ g/mol}$   
**NPU04276**  
 U—Rifampicin; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Risperidone;**  
**arbitrary concentration(procedure)**  
 $M = 410,49 \text{ g/mol}$   
**NPU09047**  
 U—Risperidone; arb.c.(proc.) = ?

**Plasma—**  
**Risperidone;**  
**substance concentration**  
**nanomole/liter**  
 $M = 410,49 \text{ g/mol}$   
**NPU04868**  
 P—Risperidone; subst.c. = ?  $\text{nmol/l}$

**Urine—**  
**Risperidone;**  
**substance concentration**  
**nanomole/liter**  
 $M = 410,49 \text{ g/mol}$   
**NPU09046**  
 U—Risperidone; subst.c. = ?  $\text{nmol/l}$

**Plasma—**  
**Salbutamol;**  
**arbitrary concentration(procedure)**  
 $M = 239,31 \text{ g/mol}$   
**NPU10263**  
 P—Salbutamol; arb.c.(proc.) = ?

**Urine—**  
**Salbutamol;**  
**arbitrary concentration(procedure)**  
 $M = 239,31 \text{ g/mol}$   
**NPU04637**  
 U—Salbutamol; arb.c.(proc.) = ?

**Urine—**  
**Salicylate;**  
**arbitrary concentration(procedure)**  
 Note:  $M$  (anion) =  $137,12 \text{ g/mol}$   
**NPU03384**  
 U—Salicylate; arb.c.(proc.) = ?

**Urine—**  
**Salicylate;**  
**substance concentration**  
**mole/liter**  
 Note:  $M$  (anion) =  $137,12 \text{ g/mol}$   
**NPU04811**  
 U—Salicylate; subst.c. = ? prefix ?  $\text{mol/l}$

**Plasma—**  
**Salicylate;**  
**substance concentration**  
**millimole/liter**  
 Note:  $M$  (anion) =  $137,12 \text{ g/mol}$   
**NPU03383**  
 P—Salicylate; subst.c. = ?  $\text{mmol/l}$

**Urine—**  
**Salmeterol;**  
**arbitrary concentration(procedure)**  
 $M = 415,57 \text{ g/mol}$   
**NPU04639**  
 U—Salmeterol; arb.c.(proc.) = ?

**Plasma—**  
**Sertraline;**  
**substance concentration**  
**nanomole/liter**  
 $M = 306,23 \text{ g/mol}$   
**NPU09364**  
 P—Sertraline; subst.c. = ?  $\text{nmol/l}$

**Patient—**  
**Simvastatin(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
 Other term(s): Zocor  
**NPU10254**  
 Pt—Simvastatin(administered); subst.rate(p.o.) = ?  $\mu\text{mol/d}$

**Urine—**  
**Sotalol;**  
**arbitrary concentration(procedure)**  
 $M = 272,36 \text{ g/mol}$   
**NPU08674**  
 U—Sotalol; arb.c.(proc.) = ?

- Plasma—**  
**Sotalol;**  
**substance concentration**  
**micromole/liter**  
 $M = 272,36 \text{ g/mol}$   
**NPU04628**  
 P—Sotalol; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Sotalol;**  
**substance concentration**  
**micromole/liter**  
 $M = 272,36 \text{ g/mol}$   
**NPU03442**  
 U—Sotalol; subst.c. = ?  $\mu\text{mol/l}$
- Plasma—**  
**Spiramycin;**  
**substance concentration**  
**mole/liter**  
**NPU08816**  
 P—Spiramycin; subst.c.= ? prefix ? mol/l
- Plasma—**  
**Spironolactone;**  
**substance concentration**  
**micromole/liter**  
 $M = 416,59 \text{ g/mol}$   
**NPU04640**  
 P—Spironolactone; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Spironolactone;**  
**substance concentration**  
**micromole/liter**  
 $M = 416,59 \text{ g/mol}$   
**NPU03468**  
 U—Spironolactone; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Stanozolol;**  
**arbitrary concentration(procedure)**  
 $M = 328,48 \text{ g/mol}$   
**NPU04641**  
 U—Stanozolol; arb.c.(proc.) = ?
- Urine—**  
**Stanozolol;**  
**substance concentration**  
**nanomole/liter**  
 $M = 328,48 \text{ g/mol}$   
**NPU03471**  
 U—Stanozolol; subst.c. = ? nmol/l
- Plasma—**  
**Streptomycin;**  
**substance concentration**  
**micromole/liter**  
 $M = 581,58 \text{ g/mol}$   
**NPU10239**  
 P—Streptomycin; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Strychnine;**  
**arbitrary concentration(procedure)**  
 $M = 334,42 \text{ g/mol}$   
**NPU04642**  
 U—Strychnine; arb.c.(proc.) = ?
- Urine—**  
**Strychnine;**  
**substance concentration**  
**micromole/liter**  
 $M = 334,42 \text{ g/mol}$   
**NPU03497**  
 U—Strychnine; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Sufentanil;**  
**arbitrary concentration(procedure)**  
 $M = 386,56 \text{ g/mol}$   
**NPU04278**  
 U—Sufentanil; arb.c.(proc.) = ?
- Plasma—**  
**Sufentanil;**  
**substance concentration**  
**mole/liter**  
 $M = 386,56 \text{ g/mol}$   
**NPU04280**  
 P—Sufentanil; subst.c.= ? prefix ? mol/l
- Urine—**  
**Sufentanil;**  
**substance concentration**  
**mole/liter**  
 $M = 386,56 \text{ g/mol}$   
**NPU04279**  
 U—Sufentanil; subst.c.= ? prefix ? mol/l
- Plasma—**  
**Sulfadiazine;**  
**substance concentration**  
**mole/liter**  
 $M = 250,28 \text{ g/mol}$   
**NPU08817**  
 P—Sulfadiazine; subst.c.= ? prefix ? mol/l
- Plasma—**  
**Sulfadimidine;**  
**substance concentration**  
**mole/liter**  
 $M = 278,33 \text{ g/mol}$   
 Other term(s): Sulfamethazine  
**NPU08819**  
 P—Sulfadimidine; subst.c.= ? prefix ? mol/l
- Plasma—**  
**Sulfamerazine;**  
**substance concentration**  
**mole/liter**  
 $M = 264,31 \text{ g/mol}$   
**NPU08818**  
 P—Sulfamerazine; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Sulfamethoxazole;**  
**substance concentration**  
**micromole/liter**  
*M* = 253,28 g/mol  
**NPU10210**  
 P—Sulfamethoxazole; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Sulpiride;**  
**arbitrary concentration(procedure)**  
*M* = 341,43 g/mol  
**NPU09050**  
 U—Sulpiride; arb.c.(proc.) = ?

**Plasma—**  
**Sulpiride;**  
**substance concentration**  
**mole/liter**  
*M* = 341,43 g/mol  
**NPU09048**  
 P—Sulpiride; subst.c.= ? prefix ? mol/l

**Urine—**  
**Sulpiride;**  
**substance concentration**  
**mole/liter**  
*M* = 341,43 g/mol  
**NPU09049**  
 U—Sulpiride; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Sultiame;**  
**substance concentration**  
**micromole/liter**  
*M* = 290,36 g/mol  
**NPU10196**  
 P—Sultiame; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Temazepam;**  
**arbitrary concentration(procedure)**  
*M* = 300,73 g/mol  
**NPU04281**  
 U—Temazepam; arb.c.(proc.) = ?

**Urine—**  
**Temazepam;**  
**substance concentration**  
**micromole/liter**  
*M* = 300,73 g/mol  
**NPU04282**  
 U—Temazepam; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Temazepam;**  
**substance concentration**  
**nanomole/liter**  
*M* = 300,73 g/mol  
**NPU04283**  
 P—Temazepam; subst.c. = ? nmol/l

**Urine—**  
**Terbutaline;**  
**arbitrary concentration(procedure)**  
*M* = 225,29 g/mol  
**NPU04883**  
 U—Terbutaline; arb.c.(proc.) = ?

**Plasma—**  
**Terbutaline;**  
**substance concentration**  
**mole/liter**  
*M* = 225,29 g/mol  
**NPU04284**  
 P—Terbutaline; subst.c.= ? prefix ? mol/l

**Urine—**  
**Terbutaline;**  
**substance concentration**  
**mole/liter**  
*M* = 225,29 g/mol  
**NPU04877**  
 U—Terbutaline; subst.c.= ? prefix ? mol/l

**Urine—**  
**Terfenadine;**  
**arbitrary concentration(procedure)**  
*M* = 471,68 g/mol  
**NPU04285**  
 U—Terfenadine; arb.c.(proc.) = ?

**Plasma—**  
**Terfenadine;**  
**substance concentration**  
**mole/liter**  
*M* = 471,68 g/mol  
**NPU04287**  
 P—Terfenadine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Terfenadine;**  
**substance concentration**  
**mole/liter**  
*M* = 471,68 g/mol  
**NPU04286**  
 U—Terfenadine; subst.c.= ? prefix ? mol/l

**Urine—**  
**Tertatolol;**  
**arbitrary concentration(procedure)**  
*M* = 295,45 g/mol  
 Authority: IFCC/C-LDA; INN  
**NPU14147**  
 U—Tertatolol; arb.c.(proc.) = ?

**Urine—**  
**Tertatolol;**  
**substance concentration**  
**micromole/liter**  
*M* = 295,45 g/mol  
**NPU04643**  
 U—Tertatolol; subst.c. = ?  $\mu\text{mol/l}$

- Urine—**  
**Testosterone;**  
**substance concentration**  
**nanomole/liter**  
*M* = 288,41 g/mol  
 Authority: IUPAC-IUB 84  
**NPU03548**  
 U—Testosterone; subst.c. = ? nmol/l
- Urine—**  
**Tetracycline;**  
**arbitrary substance concentration(procedure)**  
**arbitrary unit/liter**  
*M* = 444,44 g/mol  
**NPU08827**  
 U—Tetracycline; arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**  
**Tetracycline;**  
**substance concentration**  
**mole/liter**  
*M* = 444,44 g/mol  
**NPU08826**  
 P—Tetracycline; subst.c.= ? prefix ? mol/l
- Urine—**  
**Tetracycline;**  
**substance concentration**  
**mole/liter**  
*M* = 444,44 g/mol  
**NPU08828**  
 U—Tetracycline; subst.c.= ? prefix ? mol/l
- Urine—**  
**δ-6-**  
**Tetrahydrocannabinol;**  
**arbitrary concentration(procedure)**  
 Note: Minor (< 1 %) active constituent in Marihuana (Hashish)  
**NPU09000**  
 U—δ-6-Tetrahydrocannabinol; arb.c.(proc.) = ?
- Urine—**  
**Tetrahydrocannabinol;**  
**arbitrary concentration(procedure)**  
 Other term(s): Dronabinol; Delta-1-Tetrahydrocannabinol; Delta-9-Tetrahydrocannabinol  
 Note: Only major active constituent in Marihuana (Hashish)  
**NPU08997**  
 U—Tetrahydrocannabinol; arb.c.(proc.) = ?
- Urine—**  
**Tetrahydrocannabinol;**  
**substance concentration**  
**nanomole/liter**  
 Other term(s): Dronabinol; Delta-1-Tetrahydrocannabinol; Delta-9-Tetrahydrocannabinol  
 Note: Only major active constituent in Marihuana (Hashish)  
**NPU08998**  
 U—Tetrahydrocannabinol; subst.c. = ? nmol/l
- Plasma—**  
**Theophylline;**  
**substance concentration**  
**micromole/liter**  
*M* = 180,17 g/mol  
 Authority: BAN  
**NPU03554**  
 P—Theophylline; subst.c. = ? μmol/l
- Urine—**  
**Thiamine;**  
**arbitrary substance concentration(procedure)**  
**arbitrary unit/liter**  
*M* = 300,81 g/mol  
**NPU08830**  
 U—Thiamine; arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**  
**Thiamine;**  
**substance concentration**  
**mole/liter**  
*M* = 300,81 g/mol  
**NPU08829**  
 P—Thiamine; subst.c.= ? prefix ? mol/l
- Urine—**  
**Thiamine;**  
**substance concentration**  
**mole/liter**  
*M* = 300,81 g/mol  
**NPU08831**  
 U—Thiamine; subst.c.= ? prefix ? mol/l
- Urine—**  
**Thiopental;**  
**arbitrary concentration(procedure)**  
*M* = 242,34 g/mol  
**NPU08677**  
 U—Thiopental; arb.c.(proc.) = ?
- Plasma—**  
**Thiopental;**  
**substance concentration**  
**micromole/liter**  
*M* = 242,34 g/mol  
**NPU04830**  
 P—Thiopental; subst.c. = ? μmol/l
- Urine—**  
**Thiopental;**  
**substance concentration**  
**micromole/liter**  
*M* = 242,34 g/mol  
**NPU04831**  
 U—Thiopental; subst.c. = ? μmol/l
- Urine—**  
**Thioridazine;**  
**arbitrary concentration(procedure)**  
*M* = 370,58 g/mol  
**NPU04644**  
 U—Thioridazine; arb.c.(proc.) = ?

**Plasma—**  
**Thioridazine;**  
**substance concentration**  
**micromole/liter**  
*M* = 370,58 g/mol  
**NPU04115**  
 P—Thioridazine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Thioridazine;**  
**substance concentration**  
**micromole/liter**  
*M* = 370,58 g/mol  
**NPU03556**  
 U—Thioridazine; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Thiotepa;**  
**arbitrary concentration(procedure)**  
*M* = 189,22 g/mol  
**NPU04288**  
 U—Thiotepa; arb.c.(proc.) = ?

**Plasma—**  
**Thiotepa;**  
**substance concentration**  
**mole/liter**  
*M* = 189,22 g/mol  
**NPU04290**  
 P—Thiotepa; subst.c.= ? prefix ? mol/l

**Urine—**  
**Thiotepa;**  
**substance concentration**  
**mole/liter**  
*M* = 189,22 g/mol  
**NPU04289**  
 U—Thiotepa; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Tiagabine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 375,56 g/mol  
**NPU10232**  
 P—Tiagabine; subst.c. = ? nmol/l

**Urine—**  
**Timolol;**  
**arbitrary concentration(procedure)**  
*M* = 316,42 g/mol  
**NPU04629**  
 U—Timolol; arb.c.(proc.) = ?

**Urine—**  
**Timolol;**  
**substance concentration**  
**micromole/liter**  
*M* = 316,42 g/mol  
**NPU04548**  
 U—Timolol; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Tiotixene;**  
**substance concentration**  
**micromole/liter**  
*M* = 443,63 g/mol  
**NPU03788**  
 P—Tiotixene; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Tiotixene;**  
**substance concentration**  
**micromole/liter**  
*M* = 443,63 g/mol  
**NPU03741**  
 U—Tiotixene; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Tobramycin;**  
**arbitrary concentration(procedure)**  
**NPU12367**  
 P—Tobramycin; arb.c.(proc.) = ?

**Cerebrospinal fluid—**  
**Tobramycin;**  
**substance concentration**  
**micromole/liter**  
**NPU12923**  
 Csf—Tobramycin; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Tobramycin;**  
**substance concentration**  
**micromole/liter**  
*M* = 467,52 g/mol  
**NPU03586**  
 P—Tobramycin; subst.c. = ?  $\mu\text{mol/l}$

**Secretion(specification)—**  
**Tobramycin;**  
**substance concentration**  
**micromole/liter**  
**NPU12924**  
 Secr(spec.)—Tobramycin; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Tobramycin;**  
**substance concentration**  
**micromole/liter**  
**NPU12925**  
 U—Tobramycin; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Tocofersolan;**  
**substance concentration**  
**micromole/liter**  
*M* = 430,69 g/mol  
**NPU03587**  
 P—Tocofersolan; subst.c. = ?  $\mu\text{mol/l}$

- Urine—**  
**Tocofersolan;**  
**substance concentration**  
**micromole/liter**  
*M* = 430,69 g/mol  
**NPU03588**  
 U—Tocofersolan; subst.c. = ?  $\mu\text{mol/l}$
- Plasma—**  
**Tolbutamide;**  
**substance concentration**  
**mole/liter**  
*M* = 270,34 g/mol  
**NPU08832**  
 P—Tolbutamide; subst.c.= ? prefix ? mol/l
- Plasma—**  
**Topiramate;**  
**substance concentration**  
**micromole/liter**  
*M* = 339,37 g/mol  
**NPU09119**  
 P—Topiramate; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Tramadol;**  
**arbitrary concentration(procedure)**  
*M* = 263,39 g/mol  
**NPU04549**  
 U—Tramadol; arb.c.(proc.) = ?
- Urine—**  
**Tramadol;**  
**substance concentration**  
**micromole/liter**  
*M* = 263,39 g/mol  
**NPU04551**  
 U—Tramadol; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Tranquilizing drug;**  
**arbitrary concentration(list; procedure)**  
**NPU04829**  
 U—Tranquilizing drug; arb.c.(list; proc.)  
 NPU01151 U—Alprazolam; arb.c.(proc.) = ?  
 NPU01402 U—Bromazepam; arb.c.(proc.) = ?  
 NPU01534 U—Chlordiazepoxide; arb.c.(proc.) = ?  
 NPU04843 U—Clobazam; arb.c.(proc.) = ?  
 NPU01880 U—Diazepam; arb.c.(proc.) = ?  
 NPU02062 U—Flunitrazepam; arb.c.(proc.) = ?  
 NPU02614 U—Lorazepam; arb.c.(proc.) = ?  
 NPU02916 U—Nitrazepam; arb.c.(proc.) = ?  
 NPU02975 U—Oxazepam; arb.c.(proc.) = ?
- Urine—**  
**Tranquilizing drug;**  
**taxon(procedure)**  
**NPU04662**  
 U—Tranquilizing drug; taxon(proc.) = ?
- Urine—**  
**Tranylcypromine;**  
**arbitrary concentration(procedure)**  
*M* = 133,19 g/mol  
**NPU04759**  
 U—Tranylcypromine; arb.c.(proc.) = ?
- Plasma—**  
**Tranylcypromine;**  
**substance concentration**  
**mole/liter**  
*M* = 133,19 g/mol  
**NPU04291**  
 P—Tranylcypromine; subst.c.= ? prefix ? mol/l
- Urine—**  
**Tranylcypromine;**  
**substance concentration**  
**mole/liter**  
*M* = 133,19 g/mol  
**NPU03608**  
 U—Tranylcypromine; subst.c.= ? prefix ? mol/l
- Urine—**  
**Trenbolone;**  
**arbitrary concentration(procedure)**  
*M* = 270,38 g/mol  
**NPU04645**  
 U—Trenbolone; arb.c.(proc.) = ?
- Urine—**  
**Trenbolone;**  
**substance concentration**  
**mole/liter**  
*M* = 270,38 g/mol  
**NPU04909**  
 U—Trenbolone; subst.c.= ? prefix ? mol/l
- Urine—**  
**Triamterene;**  
**arbitrary concentration(procedure)**  
*M* = 253,26 g/mol  
**NPU04646**  
 U—Triamterene; arb.c.(proc.) = ?
- Urine—**  
**Triamterene;**  
**substance concentration**  
**micromole/liter**  
*M* = 253,26 g/mol  
**NPU03615**  
 U—Triamterene; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Triazolam;**  
**arbitrary concentration(procedure)**  
*M* = 343,21 g/mol  
**NPU03616**  
 U—Triazolam; arb.c.(proc.) = ?

**Urine—**  
**Triazolam;**  
**substance concentration**  
**micromole/liter**  
*M* = 343,21 g/mol  
**NPU01634**  
 U—Triazolam; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Triazolam;**  
**substance concentration**  
**nanomole/liter**  
*M* = 343,21 g/mol  
**NPU08833**  
 P—Triazolam; subst.c. = ? nmol/l

**Urine—**  
**Trifluoperazine;**  
**arbitrary concentration(procedure)**  
*M* = 407,50 g/mol  
**NPU04292**  
 U—Trifluoperazine; arb.c.(proc.) = ?

**Urine—**  
**Trifluoperazine;**  
**substance concentration**  
**mole/liter**  
*M* = 407,50 g/mol  
**NPU04293**  
 U—Trifluoperazine; subst.c.= ? prefix ? mol/l

**Plasma—**  
**Trifluoperazine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 407,50 g/mol  
**NPU04294**  
 P—Trifluoperazine; subst.c. = ? nmol/l

**Urine—**  
**Trimeperidine;**  
**arbitrary concentration(procedure)**  
*M* = 275,38 g/mol  
**NPU04647**  
 U—Trimeperidine; arb.c.(proc.) = ?

**Urine—**  
**Trimeperidine;**  
**substance concentration**  
**micromole/liter**  
*M* = 275,38 g/mol  
**NPU03628**  
 U—Trimeperidine; subst.c. = ?  $\mu\text{mol/l}$

**Plasma—**  
**Trimethadione;**  
**substance concentration**  
**micromole/liter**  
*M* = 143,14 g/mol  
**NPU10234**  
 P—Trimethadione; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Trimethoprim;**  
**arbitrary concentration(procedure)**  
*M* = 290,32 g/mol  
**NPU10243**  
 U—Trimethoprim; arb.c.(proc.) = ?

**Plasma—**  
**Trimethoprim;**  
**substance concentration**  
**micromole/liter**  
*M* = 290,32 g/mol  
**NPU08834**  
 P—Trimethoprim; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Trimipramine;**  
**arbitrary concentration(procedure)**  
*M* = 294,42 g/mol  
**NPU09089**  
 U—Trimipramine; arb.c.(proc.) = ?

**Plasma—**  
**Trimipramine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 294,42 g/mol  
**NPU04869**  
 P—Trimipramine; subst.c. = ? nmol/l

**Urine—**  
**Trimipramine;**  
**substance concentration**  
**nanomole/liter**  
*M* = 294,42 g/mol  
**NPU09088**  
 U—Trimipramine; subst.c. = ? nmol/l

**Patient—**  
**Valproate(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
 Note: *M* (anion) = 143,21 g/mol  
**NPU10256**  
 Pt—Valproate(administered); subst.rate(p.o.) = ?  $\mu\text{mol/d}$

**Plasma—**  
**Valproate;**  
**substance concentration**  
**micromole/liter**  
 Note: *M* (anion) = 143,21 g/mol  
**NPU03735**  
 P—Valproate; subst.c. = ?  $\mu\text{mol/l}$

**Urine—**  
**Valproate;**  
**substance concentration**  
**micromole/liter**  
 Note: *M* (anion) = 143,21 g/mol  
**NPU04649**  
 U—Valproate; subst.c. = ?  $\mu\text{mol/l}$



- Plasma—**  
**Vancomycin;**  
**arbitrary concentration(procedure)**  
**NPU12368**  
 P—Vancomycin; arb.c.(proc.) = ?
- Urine—**  
**Vancomycin;**  
**arbitrary concentration(procedure)**  
 M = 1449,27 g/mol  
**NPU10240**  
 U—Vancomycin; arb.c.(proc.) = ?
- Cerebrospinal fluid—**  
**Vancomycin;**  
**substance concentration**  
**micromole/liter**  
**NPU12931**  
 Csf—Vancomycin; subst.c. = ?  $\mu\text{mol/l}$
- Plasma—**  
**Vancomycin;**  
**substance concentration**  
**micromole/liter**  
 M = 1449,27 g/mol  
**NPU08731**  
 P—Vancomycin; subst.c. = ?  $\mu\text{mol/l}$
- Secretion(specification)—**  
**Vancomycin;**  
**substance concentration**  
**micromole/liter**  
**NPU12930**  
 Secr(spec.)—Vancomycin; subst.c. = ?  $\mu\text{mol/l}$
- System(specification)—**  
**Vancomycin;**  
**substance concentration**  
**micromole/liter**  
**NPU17529**  
 Syst(spec.)—Vancomycin; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Vancomycin;**  
**substance concentration**  
**micromole/liter**  
**NPU12929**  
 U—Vancomycin; subst.c. = ?  $\mu\text{mol/l}$
- Urine—**  
**Venlafaxine;**  
**arbitrary concentration(procedure)**  
 M = 277,41 g/mol  
**NPU09092**  
 U—Venlafaxine; arb.c.(proc.) = ?
- Urine—**  
**Venlafaxine;**  
**substance concentration**  
**mole/liter**  
 M = 277,41 g/mol  
**NPU09091**  
 U—Venlafaxine; subst.c.= ? prefix ? mol/l
- Plasma—**  
**Venlafaxine;**  
**substance concentration**  
**nanomole/liter**  
 M = 277,41 g/mol  
**NPU09090**  
 P—Venlafaxine; subst.c. = ? nmol/l
- Plasma—**  
**Verapamil;**  
**substance concentration**  
**nanomole/liter**  
 M = 454,61 g/mol  
**NPU08835**  
 P—Verapamil; subst.c. = ? nmol/l
- Plasma—**  
**Vigabatrin;**  
**substance concentration**  
**micromole/liter**  
**NPU08966**  
 P—Vigabatrin; subst.c. = ?  $\mu\text{mol/l}$
- Plasma—**  
**Warfarin;**  
**substance concentration**  
**mole/liter**  
 M = 308,33 g/mol  
**NPU08836**  
 P—Warfarin; subst.c.= ? prefix ? mol/l
- Urine—**  
**Zolpidem;**  
**arbitrary concentration(procedure)**  
 M = 307,40 g/mol  
**NPU09068**  
 U—Zolpidem; arb.c.(proc.) = ?
- Plasma—**  
**Zolpidem;**  
**substance concentration**  
**mole/liter**  
 M = 307,40 g/mol  
**NPU09066**  
 P—Zolpidem; subst.c.= ? prefix ? mol/l
- Urine—**  
**Zolpidem;**  
**substance concentration mole/liter**  
 M = 307,40 g/mol  
**NPU09067**  
 U—Zolpidem; subst.c.= ? prefix ? mol/l

**Urine—**  
**Zopiclone;**  
**arbitrary concentration(procedure)**  
 M = 388,81 g/mol  
**NPU09070**  
 U—Zopiclone; arb.c.(proc.) = ?

**Plasma—**  
**Zopiclone;**  
**substance concentration**  
**mole/liter**  
 M = 388,81 g/mol  
**NPU08837**  
 P—Zopiclone; subst.c.= ? prefix ? mol/l

**Urine—**  
**Zopiclone;**  
**substance concentration**  
**mole/liter**  
 M = 388,81 g/mol  
**NPU09069**  
 U—Zopiclone; subst.c.= ? prefix ? mol/l

**Patient—**  
**Zuclopenthixol(administered);**  
**substance rate(oral administration)**  
**micromole/day**  
 M = 400,97 g/mol  
**NPU10255**  
 Pt—Zuclopenthixol(administered); subst.rate(p.o.) =  
 ?  $\mu\text{mol/d}$

**Urine—**  
**Zuclopenthixol;**  
**arbitrary concentration(procedure)**  
 M = 400,97 g/mol  
 Other term(s): Clopenthixol  
**NPU01619**  
 U—Zuclopenthixol; arb.c.(proc.) = ?

**Plasma—**  
**Zuclopenthixol;**  
**substance concentration**  
**nanomole/liter**  
 M = 400,97 g/mol  
 Other term(s): Clopenthixol  
**NPU03962**  
 P—Zuclopenthixol; subst.c. = ? nmol/l

**Urine—**  
**Zuclopenthixol;**  
**substance concentration**  
**nanomole/liter**  
 M = 400,97 g/mol  
 Other term(s): Clopenthixol  
**NPU04840**  
 U—Zuclopenthixol; subst.c. = ? nmol/l