

INTERNATIONAL FEDERATION OF CLINICAL CHEMISTRY AND LABORATORY
MEDICINE

SCIENTIFIC DIVISION
COMMITTEE ON NOMENCLATURE, PROPERTIES, AND UNITS (C-NPU)[#]

and

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

**PROPERTIES AND UNITS IN THE CLINICAL
LABORATORY SCIENCES
PART VIII. PROPERTIES AND UNITS IN CLINICAL
MICROBIOLOGY**

(Technical Report)

(IFCC–IUPAC 1999)

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Properties and units in the clinical laboratory sciences.

Part VIII. Properties and units in clinical microbiology (Technical Report)

Abstract: The document describes the use of the concept property and the presentation of results in clinical microbiology. Systematic names in clinical microbiology require the use of a nominal-scale kind-of-property to describe taxonomy. For this purpose the kind-of-property “taxon” is introduced. The document further lists properties commonly used in clinical microbiology. The document follows the IUPAC–IFCC systematic syntax, and this creates a basis for integration of the format of clinical microbiology laboratory reports in the general clinical laboratory sciences laboratory reports format.

PREFACE

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

The series will comprise five general parts (I–IV and XI) and a series of special parts:

- 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 (this report)*
- 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
- 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. The content of the documents is in agreement with the comprehensive monograph [4] and the standards [5,6].

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.

In clinical microbiology the microorganisms and/or host response is usually named in a report, although specific traits of microorganisms or a component of the immune response are often the com-

ponents studied by the laboratory.

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 [4] for request and report and to create a systematic terminology that can be used as the basis for coding laboratory messages in the domain of clinical microbiology. This is to facilitate communication of messages about such properties in publications and through computing and telecommunication between databases, messages that contain sufficient information to allow translation from and to the required “local dialect” at each end.

The systematic names recommended here are primarily for the purpose of unambiguous data exchange. Their use in routine language by clinicians or laboratory practitioners is optional but encouraged.

DEFINITIONS

coding scheme	collection of rules that maps the elements of one set on to the elements of a second set [ISO7826-1:1994; 7]
component	definable part of a system [ENV 1614:1995; 5]
international coding scheme identifier, ICSI	identifier assigned to uniquely identify a registered coding scheme for use in information interchange [ISO7826-1:1994; 7]
kind-of-property; property (in a general sense)	attribute of a phenomenon, body, or substance that may be distinguished qualitatively [ENV 1614:1995; 5] EXAMPLES: color; transparency; length; amount of substance.
subject field	section of human knowledge, the border lines of which are defined from a purpose-related point of view [ISO1087:1990; 9] NOTE: In terminology science and its practical applications the subject field is determined through the establishment of systems of concepts.
superordinate concept	concept that in a hierarchical relation is ranked on a higher level [ISO1087:1990; 9] EXAMPLES: kind-of-property; component; unit; specification to system.
system	demarcated arrangement of a set of elements and a set of relationships between these elements [ENV 1614:1995; 5]

SYSTEMATIC REPORT

By convention, properties and results of observation or measurement are represented by the equation:

Equation 1
Property = Result

Table 1 Systematic report.

1.	Identification and time
	1.1 object or patient identification
	1.2 date and time 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
	3.3 unit
4.	Notes

The parts comprised in the concept of “property” and in the concept of “result” are presented in Table 1.

A full report on a request to a clinical laboratory comprises all four sections presented in Table 1. Section 1 is not dealt with further as it follows local usage, for example EDIFACT or HL7. Section 2 indicates parts of a request. In a report Section 3 and, if needed, Section 4 are also included. To each part of a property may be added a specification as a parenthetic suffix for clarification. Thus, the equation in its extended form is:

Equation 2
System(specification to system)—Component(specification to component); kind-of-property(specification to property) = result (value × unit)

For details on rules and conventions see Parts I and XI of this series [1,3].

CODING SCHEME FOR ELEMENTS

Equation 2 comprises 7 (8) superordinate concepts. In order to define uniquely the elements of these superordinate concepts, each element is identified by an international coding scheme identifier and a code value. This is for ease of expression in different idioms and to assure uniform spelling throughout the coding scheme for properties evolving.

Code values are from a series of ICSI, the major part for this document being from ATCC [10] and UMLS [11].

One might assume that Latin names for bacteria could be used as such; however, in some countries these are transcribed and also their Latin designation in some cases is changed, while retaining the concept identifier (for example, the ATCC code value).

EXAMPLE

ATCC00186 *Micrococcus roseus* becomes *Kocuria rosea*.

ATCC33236 *Bacteriodes gracilis* becomes *Campylobacter gracilis*.

In clinical microbiology variability is extensive, in particular for the superordinate concepts “system” and “result”, in that a sample may originate from any part of a human or its surroundings, and the outcome of examination may be any of a plethora of bacteria and their subtypes.

SYSTEM AND SPECIFICATION TO SYSTEM

Some examples and their ICSI + code values are given in Table 2. Specifications to system are numerous and comprise any anatomical localization of, e.g., an abscess and other information (“midstream”; “puncture of urinary bladder”).

Table 2 System or specification to system.

ICSI and code value	Code value meaning (abbreviation)
MSHD000038	Abscess
MSHD001706	Biopsy
MSHD001769	Blood (B)
MSHD001853	Bone marrow
UMD10-996	Contact lens
MSHD005123	Eye
MSHD006225	Hand
MSHD007668	Kidney
UMLSUIC0205091	Left
MSHD009305	Nasopharynx (Nasoph)
UMLSUIC0205090	Right
UMD12-252	Scalpel
MSHD012634	Secretion (Secr)
UMD11-879	Glove
MSHD014556	Urine (U)
MSHD014621	Vagina (Vag)

EXAMPLE

Abscess(Hand; right)—

Biopsy(Kidney)—

Secretion(Contact lens; Eye; left)—

Secretion(Nasopharynx)—

COMPONENT AND SPECIFICATION TO COMPONENT

These are numerous but some of them are of a more general nature and are used systematically (Table 3). Specifications are frequently the name of a particular bacterium.

Table 3 Component or specification to component.

ICSI and code value	Code value meaning
ATCC14579	<i>Bacillus cereus</i>
QU60458	<i>Bacterium endotoxin</i>
MSHD001419	<i>Bacterium</i>
ATCC35210	<i>Borrelia burgdorferi</i>
QU60009	<i>Borrelia burgdorferi</i> antibody
MSHD003017	<i>Clostridium tetani</i>
MSHD013743	<i>Clostridium tetani</i> antibody
QU63113	DNA
QU60776	enteroinvasiva
QU60775	enteropatogena
ATCC11775	<i>Escherichia coli</i>
MSHD007070	Immunoglobulin A(IgA)
ATCC15313	<i>Listeria monocytogenes</i>
QU63214	serogroup 1(sg1)

KINDS-OF-PROPERTY AND SCALE

Well over 150 of this type of superordinate concepts are defined in the Silver Book [4], but only about 7 relate to clinical microbiology (Table 4).

The most extensively used are “taxon” and “susceptibility”. In clinical microbiology the term “taxon” relates to all of the hierarchical classification. It is from Greek “tassein” (to arrange). It is well defined and represents only one particular concept. For this reason it has been adopted in this series of documents also for other subject fields to replace terms such as “found”, “present”, “class” and other.

Table 4 Kinds-of-property and scale.

ICSI and code value	Code value meaning (abbreviation)	Scale type
QU50063	1 taxon	nominal
QU50081	2 arbitrary concentration (arb.c.)	ordinal
QU50076	3 susceptibility	ordinal or ratio
QU50106	4 arbitrary substance concentration (arb.subst.c.)	ratio
QU50043	5 number concentration (num.c.)	ratio
QU50005	6 relative substance concentration (rel.subst.c.)	ratio
QU50006	7 threshold substance concentration (threshold subst.c.)	ratio

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, e.g., “BCR/CRM148/149R” or it could refer to the in-laboratory 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

- 1 **Urine—**
Bacterium;
taxon(procedure)
[NPU06073]
 U—Bacterium; taxon(proc. 57) = *Escherichia coli*; *Proteus vulgaris*

- 2 **Urine—**
Bacterium(specification);
arbitrary concentration(procedure)
[NPU06673]
 U—Bacterium(*Escherichia coli*); arb.c.(0 1 2 3; proc.58) = 2

- 3 **Secretion(Urethra)—**
Bacterium;
taxon(procedure)
[NPU06085]
 Secr(Urethra)—Bacterium; taxon(proc.57) = ATCC19424 (= *Neisseria gonorrhoeae*)

- 4 **Secretion(Urethra)—**
Bacterium(specification);
susceptibility(list; ordinal scale; procedure)
[NPU13745]
 Secr(Urethra)—Bacterium(*Neiss. gon.*); suscept.(list; ord. sc.; R I S)
 [NPU12866] Syst—Ansamycin; suscept. = R
 [NPU06008] Syst—Benzylpenicillin; suscept. = S
 [NPU13588] Syst—Ceftriaxone; suscept. = I
 [NPU06049] Syst—Ciprofloxacin; suscept. = S
 Note: R: Resistant; I: Intermediate; S: Susceptible

- 5 **Secretion(Urethra)—**
Bacterium(specification);
susceptibility(list; ratio scale; procedure)
[NPU07285]
 Secr(Urethra)—Bacterium(*Neiss. gon.*); suscept.(list; rat. sc.; MBC)
 [NPU13506] Syst—Ansamycin; threshold subst.c. = 2,2 µmol/l
 [NPU13574] Syst—Benzylpenicillin; threshold subst.c. = 2,2 µmol/l
 [NPU13577] Syst—Ceftriaxone; threshold subst.c. > 200 µmol/l
 [NPU06052] Syst—Ciprofloxacin; threshold subst.c. > 200 µmol/l
 Note: MBC: Minimal bacteriocidal concentration

- 6 **Plasma—**
***Borrelia burgdorferi* antibody;**
arbitrary substance concentration(procedure)
arbitrary unit/litre
[NPU08002]
 P—*Borrelia burgdorferi* antibody; arb.subst.c.(proc. 62) = 7 arb. unit/l

- 7 **Urine—**
Bacterium(specification);
number concentration(procedure)
10⁶/litre
[NPU07420]
 U—Bacterium(*Escherichia coli*); num.c.(proc. 60) = 6,5 × 10⁶/l

- 8 **Cerebrospinal fluid—**
***Treponema pallidum* flagel antibody(Immunoglobulin G);**
relative substance concentration(Cerebrospinal fluid/Plasma)
[NPU09319]
 Csf—*Treponema pallidum* flagel antibody(IgG); rel.subst.c.(Csf/P) = ?

OPERATOR AND VALUE

Table 5

Operator	Operator meaning
≈	Approximately equal to
=	Equal to
>	Greater than
≥	Greater than or equal to
<	Less than
≤	Less than or equal to

The more commonly used operators [12] are in Table 5.

The “equal to” operator is often omitted, for example in cumulative laboratory reports.

EXAMPLE

	Date 1	Date 2	Date 3	Date 4	Unit
U— <i>Escherichia coli</i> ; num.c.	500	100	10	< 1	10 ⁶ /l

If no bacteria are present (or detected) the choice for presentation of the result varies: “0”, “negative”, “not detected” or “< 10⁶/l”. Of these, the latter is more informative, while the first may be more convenient.

UNIT AND NOTE

Units are dealt with in detail in [4]. Often a prefix is useful for indication of magnitude, for example nano (10⁻⁹). The combination of a prefix and a unit such as mole/liter forms a new unit nanomole/liter (nmol/l). Nominal and ordinal scale values carry no unit.

While specifications may be added to the parts of a property this is not so for results. If needed, they are given as a note to the report.

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INDEX OF ABBREVIATIONS

ATCC	American Type Culture Collection
EDIFACT	Electronic Data/Document Interchange for Administration, Commerce and Transport
ENV	Europäische Normung Vorschlag
HL7	Health Level 7
ICSI	International Coding Scheme Identifier
IFCC	International Federation of Clinical Chemistry
IUPAC	International Union of Pure and Applied Chemistry
ISO	International Standardization Organization
MSH	Medical Subject Headings, Bethesda: National Library of Medicine.
UMD	Universal Medical Device Nomenclature System™. Product Categories Thesaurus 1996. Copyright 1995 by ECRI
UMLS	Unified Medical Language Source. Bethesda: National Library of Medicine. National Institutes of Health

LIST OF PROPERTIES IN CLINICAL MICROBIOLOGY

<p>System— Abacavir; susceptibility NPU16001 Syst—Abacavir; suscept. = ?</p>	<p>Pericardial fluid— Acid resistant rods; arbitrary concentration(procedure) NPU17490 Pericardialf.—Acid resistant rods; arb.c.(proc.) = ?</p>
<p>System— Abacavir; threshold substance concentration micromole/liter NPU16002 Syst—Abacavir; threshold subst.c. = ? $\mu\text{mol/l}$</p>	<p>Pleural fluid(specification)— Acid resistant rods; arbitrary concentration(procedure) NPU16427 Plf(spec.)—Acid resistant rods; arb.c.(proc.) = ?</p>
<p>System— Aciclovir; susceptibility NPU12670 Syst—Aciclovir; suscept. = ?</p>	<p>Pleural fluid(specification)— Acid resistant rods; arbitrary concentration(procedure) NPU16428 Pus(spec.)—Acid resistant rods; arb.c.(proc.) = ?</p>
<p>System— Aciclovir; threshold substance concentration micromole/liter NPU13818 Syst—Aciclovir; threshold subst.c. = ? $\mu\text{mol/l}$</p>	<p>Secretion(Bronchus; specification)— Acid resistant rods; arbitrary concentration(procedure) NPU16429 Secr(Bronchus; spec.)—Acid resistant rods; arb.c.(proc.) = ?</p>
<p>Ascites— Acid resistant rods; arbitrary concentration(procedure) NPU16416 Asc—Acid resistant rods; arb.c.(proc.) = ?</p>	<p>Secretion(Cervix uteri)— Acid resistant rods; arbitrary concentration(procedure) NPU17498 Secr(Cervix uteri)—Acid resistant rods; arb.c.(proc.) = ?</p>
<p>Blood— Acid resistant rods; arbitrary concentration(procedure) NPU16417 B—Acid resistant rods; arb.c.(proc.) = ?</p>	<p>Secretion(Pharynx)— Acid resistant rods; arbitrary concentration(procedure) NPU16431 Secr(Pharynx)—Acid resistant rods; arb.c.(proc.) = ?</p>
<p>Cerebrospinal fluid— Acid resistant rods; arbitrary concentration(procedure) NPU16421 Csf—Acid resistant rods; arb.c.(proc.) = ?</p>	<p>Secretion(specification)— Acid resistant rods; arbitrary concentration(procedure) NPU16432 Secr(spec.)—Acid resistant rods; arb.c.(proc.) = ?</p>
<p>Expectorate— Acid resistant rods; arbitrary concentration(procedure) NPU12365 Ex—Acid resistant rods; arb.c.(proc.) = ?</p>	<p>Secretion(Trachea)— Acid resistant rods; arbitrary concentration(procedure) NPU16433 Secr(Trachea)—Acid resistant rods; arb.c.(proc.) = ?</p>
<p>Bone marrow— Acid resistant rods; arbitrary concentration(procedure) NPU16425 Marrow—Acid resistant rods; arb.c.(proc.) = ?</p>	<p>Secretion(Wound; specification)— Acid resistant rods; arbitrary concentration(procedure) NPU16430 Secr(Wound; spec.)—Acid resistant rods; arb.c.(proc.) = ?</p>

- Stomach fluid—**
Acid resistant rods;
arbitrary concentration(procedure)
NPU16426
 Stomf—Acid resistant rods; arb.c.(proc.) = ?
- Synovial fluid(specification)—**
Acid resistant rods;
arbitrary concentration(procedure)
NPU16424
 Synf(spec.)—Acid resistant rods; arb.c.(proc.) = ?
- System(specification)—**
Acid resistant rods;
arbitrary concentration(procedure)
NPU12366
 Syst(spec.)—Acid resistant rods; arb.c.(proc.) = ?
- Urine—**
Acid resistant rods;
arbitrary concentration(procedure)
NPU16435
 U—Acid resistant rods; arb.c.(proc.) = ?
- Vaginal fluid—**
Acid resistant rods;
arbitrary concentration(procedure)
NPU17533
 Vagf—Acid resistant rods; arb.c.(proc.) = ?
- Biopsy(Bone; specification)—**
Acid resistant rods;
arbitrary content(procedure)
NPU16419
 Biopsy(Bone; spec.)—Acid resistant rods;
 arb.cont.(proc.) = ?
- Biopsy(Skin; specification)—**
Acid resistant rods;
arbitrary content(procedure)
NPU16418
 Biopsy(Skin; spec.)—Acid resistant rods;
 arb.cont.(proc.) = ?
- Biopsy(specification)—**
Acid resistant rods;
arbitrary content(procedure)
NPU16420
 Biopsy(spec.)—Acid resistant rods; arb.cont.(proc.) = ?
- Faeces—**
Acid resistant rods;
arbitrary content(procedure)
NPU16423
 F—Acid resistant rods; arb.cont.(proc.) = ?
- Section material(specification)—**
Acid resistant rods;
arbitrary content(procedure)
NPU16434
 Section material(spec.)—Acid resistant rods;
 arb.cont.(proc.) = ?
- System(specification)—**
Actinobacillus actinomycescomitans;
arbitrary concentration(procedure)
 Authority: ATCC33384
NPU12327
 Syst(spec.)—*Actinobacillus actinomycescomitans*; arb.c.(proc.) = ?
- Plasma—**
Actinomyces antibody;
arbitrary concentration(procedure)
NPU10008
 P—*Actinomyces* antibody; arb.c.(proc.) = ?
- Plasma—**
Actinomyces antibody;
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU10009
 P—*Actinomyces* antibody; arb.subst.c.(proc.) = ?
 arb.unit/l
- Calculus(specification)—**
Actinomyces;
arbitrary concentration(procedure)
NPU12312
 Calculus(spec.)—*Actinomyces*; arb.c.(proc.) = ?
- Expectorate—**
Actinomyces;
arbitrary concentration(procedure)
NPU12310
 Ex—*Actinomyces*; arb.c.(proc.) = ?
- Pleural fluid(specification)—**
Actinomyces;
arbitrary concentration(procedure)
NPU12308
 Plf(spec.)—*Actinomyces*; arb.c.(proc.) = ?
- Pleural fluid(specification)—**
Actinomyces;
arbitrary concentration(procedure)
NPU12307
 Pus(spec.)—*Actinomyces*; arb.c.(proc.) = ?
- Secretion(Bronchus; specification)—**
Actinomyces;
arbitrary concentration(procedure)
NPU12309
 Secr(Bronchus; spec.)—*Actinomyces*; arb.c.(proc.) = ?
- System(specification)—**
Actinomyces;
arbitrary concentration(procedure)
NPU12326
 Syst(spec.)—*Actinomyces*; arb.c.(proc.) = ?
- Biopsy(specification)—**
Actinomyces;
arbitrary content(procedure)
NPU12311
 Biopsy(spec.)—*Actinomyces*; arb.cont.(proc.) = ?

- Biopsy(specification)—**
Actinomyces;
susceptibility(list; ordinal scale; procedure)
NPU09270
 Biopsy(spec.)—*Actinomyces*; suscept.(list; ord.sc.; proc.)
- Calculus(specification)—**
Actinomyces;
susceptibility(list; ordinal scale; procedure)
NPU09273
 Calculus(spec.)—*Actinomyces*; suscept.(list; ord.sc.; proc.)
- Expectorate—**
Actinomyces;
susceptibility(list; ordinal scale; procedure)
NPU09271
 Ex—*Actinomyces*; suscept.(list; ord.sc.; proc.)
- Pleural fluid(specification)—**
Actinomyces;
susceptibility(list; ordinal scale; procedure)
NPU09272
 Plf(spec.)—*Actinomyces*; suscept.(list; ord.sc.; proc.)
- Secretion(Bronchus; specification)—**
Actinomyces;
susceptibility(list; ordinal scale; procedure)
NPU09274
 Secr(Bronchus; spec.)—*Actinomyces*; suscept.(list; ord.sc.; proc.)
- Secretion(Bronchus; specification)—**
Actinomyces;
taxon(procedure)
NPU10010
 Secr(Bronchus; spec.)—*Actinomyces*; taxon(proc.) = ?
- Secretion(specification)—**
Actinomyces;
taxon(procedure)
NPU10011
 Secr(spec.)—*Actinomyces*; taxon(proc.) = ?
- System(specification)—**
Actinomyces;
taxon(procedure)
NPU13501
 Syst(spec.)—*Actinomyces*; taxon(proc.) = ?
- System(specification)—**
Actinomyces+comitans;
arbitrary concentration(list; procedure)
NPU12325
 Syst(spec.)—*Actinomyces+comitans*; arb.c.(list; proc.)
 NPU12327 Syst(spec.)—*Actinobacillus actinomycetemcomitans*; arb.c.(proc.) = ?
 NPU12326 Syst(spec.)—*Actinomyces*; arb.c.(proc.) = ?
- Plasma—**
Adenovirus antibody;
arbitrary concentration(procedure)
NPU16005
 P—*Adenovirus* antibody; arb.c.(proc.) = ?
- Plasma—**
Adenovirus antibody;
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU01087
 P—*Adenovirus* antibody; arb.subst.c.(proc.) = ?
 arb.unit/l
- Cerebrospinal fluid—**
Adenovirus(antigen);
arbitrary concentration(procedure)
NPU12460
 Csf—*Adenovirus*(Ag); arb.c.(proc.) = ?
- Saliva—**
Adenovirus(antigen);
arbitrary concentration(procedure)
NPU12462
 Saliva—*Adenovirus*(Ag); arb.c.(proc.) = ?
- Secretion(Conjunctiva; specification)—**
Adenovirus(antigen);
arbitrary concentration(procedure)
NPU12458
 Secr(Conj; spec.)—*Adenovirus*(Ag); arb.c.(proc.) = ?
- Secretion(Nasopharynx)—**
Adenovirus(antigen);
arbitrary concentration(procedure)
NPU16003
 Secr(Nasoph)—*Adenovirus*(Ag); arb.c.(proc.) = ?
- Secretion(Oropharynx)—**
Adenovirus(antigen);
arbitrary concentration(procedure)
NPU12463
 Secr(Oroph)—*Adenovirus*(Ag); arb.c.(proc.) = ?
- Secretion(Trachea)—**
Adenovirus(antigen);
arbitrary concentration(procedure)
NPU12459
 Secr(Trachea)—*Adenovirus*(Ag); arb.c.(proc.) = ?
- System(specification)—**
Adenovirus(antigen);
arbitrary concentration(procedure)
NPU14456
 Syst(spec.)—*Adenovirus*(Ag); arb.c.(proc.) = ?
- Urine—**
Adenovirus(antigen);
arbitrary concentration(procedure)
NPU12461
 U—*Adenovirus*(Ag); arb.c.(proc.) = ?

- Faeces—**
Adenovirus(antigen);
 arbitrary content(procedure)
 NPU12713
 F—*Adenovirus*(Ag); arb.cont.(proc.) = ?
- Faeces—**
Adenovirus(antigen);
 taxon(procedure)
 NPU09309
 F—*Adenovirus*(Ag); taxon(proc.) = ?
- Blood—**
Adenovirus(DNA);
 arbitrary concentration(procedure)
 NPU17638
 B—*Adenovirus*(DNA); arb.c.(proc.) = ?
- Cerebrospinal fluid—**
Adenovirus(DNA);
 arbitrary concentration(procedure)
 NPU14457
 Csf—*Adenovirus*(DNA); arb.c.(proc.) = ?
- Expectorate—**
Adenovirus(DNA);
 arbitrary concentration(procedure)
 NPU14458
 Ex—*Adenovirus*(DNA); arb.c.(proc.) = ?
- Plasma—**
Adenovirus(DNA);
 arbitrary concentration(procedure)
 NPU14459
 P—*Adenovirus*(DNA); arb.c.(proc.) = ?
- Secretion(Bronchus; specification)—**
Adenovirus(DNA);
 arbitrary concentration(procedure)
 NPU14460
 Secr(Bronchus; spec.)—*Adenovirus*(DNA);
 arb.c.(proc.) = ?
- Secretion(Conjunctiva; specification)—**
Adenovirus(DNA);
 arbitrary concentration(procedure)
 NPU14461
 Secr(Conj; spec.)—*Adenovirus*(DNA); arb.c.(proc.)
 = ?
- Secretion(Nasopharynx)—**
Adenovirus(DNA);
 arbitrary concentration(procedure)
 NPU16411
 Secr(Nasoph)—*Adenovirus*(DNA); arb.c.(proc.) = ?
- System(specification)—**
Adenovirus(DNA);
 arbitrary concentration(procedure)
 NPU14462
 Syst(spec.)—*Adenovirus*(DNA); arb.c.(proc.) = ?
- Cerebrospinal fluid—**
Adenovirus;
 arbitrary concentration(procedure)
 NPU12455
 Csf—*Adenovirus*; arb.c.(proc.) = ?
- Saliva—**
Adenovirus;
 arbitrary concentration(procedure)
 NPU12456
 Saliva—*Adenovirus*; arb.c.(proc.) = ?
- Secretion(Conjunctiva; specification)—**
Adenovirus;
 arbitrary concentration(procedure)
 NPU12453
 Secr(Conj; spec.)—*Adenovirus*; arb.c.(proc.) = ?
- Secretion(Oropharynx)—**
Adenovirus;
 arbitrary concentration(procedure)
 NPU12457
 Secr(Oroph)—*Adenovirus*; arb.c.(proc.) = ?
- Secretion(Trachea)—**
Adenovirus;
 arbitrary concentration(procedure)
 NPU12454
 Secr(Trachea)—*Adenovirus*; arb.c.(proc.) = ?
- System(specification)—**
Adenovirus;
 arbitrary concentration(procedure)
 NPU12715
 Syst(spec.)—*Adenovirus*; arb.c.(proc.) = ?
- Urine—**
Adenovirus;
 arbitrary concentration(procedure)
 NPU12452
 U—*Adenovirus*; arb.c.(proc.) = ?
- Faeces—**
Adenovirus;
 arbitrary content(procedure)
 NPU12716
 F—*Adenovirus*; arb.cont.(proc.) = ?
- Cerebrospinal fluid—**
Adenovirus;
 taxon(procedure)
 NPU09304
 Csf—*Adenovirus*; taxon(proc.) = ?
- Faeces—**
Adenovirus;
 taxon(procedure)
 NPU09302
 F—*Adenovirus*; taxon(proc.) = ?

- Secretion(Trachea)—**
Adenovirus;
taxon(procedure)
NPU09303
 Secr(Trachea)—*Adenovirus*; taxon(proc.) = ?
- System(specification)—**
Adenovirus;
taxon(procedure)
NPU09301
 Syst(spec.)—*Adenovirus*; taxon(proc.) = ?
- Urine—**
Adenovirus;
taxon(procedure)
NPU09305
 U—*Adenovirus*; taxon(proc.) = ?
- Faeces—**
Aeromonas;
taxon(procedure)
NPU14442
 F—*Aeromonas*; taxon(proc.) = ?
- System—**
Amantadine;
susceptibility
NPU13820
 Syst—Amantadine; suscept. = ?
- System—**
Amantadine;
threshold substance concentration
micromole/liter
NPU13819
 Syst—Amantadine; threshold subst.c. = ? $\mu\text{mol/l}$
- System—**
Amdinocillin;
susceptibility
NPU06044
 Syst—Amdinocillin; suscept. = ?
- System—**
Amdinocillin;
threshold substance concentration
mole/liter
NPU13544
 Syst—Amdinocillin; threshold subst.c. = ? prefix ?
 mol/l
- System—**
Amikacin;
susceptibility
NPU06000
 Syst—Amikacin; suscept. = ?
- System—**
Amikacin;
threshold substance concentration
mole/liter
NPU13502
 Syst—Amikacin; threshold subst.c. = ? prefix ?
 mol/l
- Plasma—**
Amoeba antibody;
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU16006
 P—*Amoeba* antibody; arb.subst.c.(proc.) = ?
 arb.unit/l
- Faeces—**
Amoebus cystes;
taxon(procedure)
NPU12262
 F—*Amoebus cystes*; taxon(proc.) = ?
- Faeces—**
Amoetrophozoite;
taxon(procedure)
NPU14065
 F—Amoetrophozoite; taxon(proc.) = ?
- System—**
Amoxicillin;
susceptibility
NPU06001
 Syst—Amoxicillin; suscept. = ?
- System—**
Amoxicillin;
threshold substance concentration
micromole/liter
NPU13503
 Syst—Amoxicillin; threshold subst.c. = ? $\mu\text{mol/l}$
- System—**
Amoxicillin+Clavulanic acid;
susceptibility
NPU06002
 Syst—Amoxicillin+Clavulanic acid; suscept. = ?
- System—**
Amoxicillin+Clavulanic acid;
threshold substance concentration
micromole/liter
NPU13504
 Syst—Amoxicillin+Clavulanic acid; threshold
 subst.c. = ? $\mu\text{mol/l}$
- System(specification)—**
Amphotericin B;
substance concentration
micromole/liter
NPU17512
 Syst(spec.)—Amphotericin B; subst.c. = ? $\mu\text{mol/l}$
- System—**
Amphotericin B;
susceptibility
NPU06003
 Syst—Amphotericin B; suscept. = ?

- System—**
Amphotericin B;
threshold substance concentration
micromole/liter
NPU13505
 Syst—Amphotericin B; threshold subst.c. = ? $\mu\text{mol/l}$
- System—**
Ampicillin;
susceptibility
NPU06045
 Syst—Ampicillin; suscept. = ?
- System—**
Ampicillin;
threshold substance concentration
micromole/liter
NPU06051
 Syst—Ampicillin; threshold subst.c. = ? $\mu\text{mol/l}$
- Faeces—**
***Ancylostoma brasiliensis*;**
arbitrary content(procedure)
NPU16007
 F—*Ancylostoma brasiliensis*; arb.cont.(proc.) = ?
- Faeces—**
***Ancylostoma caninum*;**
arbitrary content(procedure)
NPU16008
 F—*Ancylostoma caninum*; arb.cont.(proc.) = ?
- Faeces—**
***Ancylostoma ceylonicum*;**
arbitrary content(procedure)
NPU16009
 F—*Ancylostoma ceylonicum*; arb.cont.(proc.) = ?
- Faeces—**
***Ancylostoma duodenale*;**
arbitrary content(procedure)
NPU16010
 F—*Ancylostoma duodenale*; arb.cont.(proc.) = ?
- Duodenal fluid—**
***Ancylostoma*(egg);**
arbitrary concentration(procedure)
NPU17439
 Duodf—*Ancylostoma*(egg); arb.c.(proc.) = ?
- Faeces—**
***Ancylostoma*;**
arbitrary content(procedure)
NPU16011
 F—*Ancylostoma*; arb.cont.(proc.) = ?
- Plasma—**
***Anisakis* antibody;**
arbitrary concentration(procedure)
NPU16013
 P—*Anisakis* antibody; arb.c.(proc.) = ?
- Faeces—**
***Anisakis*;**
arbitrary content(procedure)
NPU16012
 F—*Anisakis*; arb.cont.(proc.) = ?
- System—**
Ansamycin;
susceptibility
NPU12866
 Syst—Ansamycin; suscept. = ?
- System—**
Ansamycin;
threshold substance concentration
mole/liter
NPU13506
 Syst—Ansamycin; threshold subst.c. = ? prefix ?
 mol/l
- Plasma—**
***Arbovirus* antibody;**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU12052
 P—*Arbovirus* antibody; arb.subst.c.(proc.) = ?
 arb.unit/l
- Expectorate—**
***Ascaris lumbricoides*(larva);**
arbitrary concentration(procedure)
NPU17443
 Ex—*Ascaris lumbricoides*(larva); arb.c.(proc.) = ?
- Faeces—**
***Ascaris lumbricoides*;**
arbitrary content(procedure)
NPU16014
 F—*Ascaris lumbricoides*; arb.cont.(proc.) = ?
- Plasma—**
***Aspergillus* antibody;**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU09325
 P—*Aspergillus* antibody; arb.subst.c.(proc.) = ?
 arb.unit/l
- Plasma—**
***Aspergillus fumigatus* antibody;**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU12127
 P—*Aspergillus fumigatus* antibody;
 arb.subst.c.(proc.) = ? arb.unit/l
- Cerebrospinal fluid—**
***Aspergillus*(antigen);**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU12970
 Csf—*Aspergillus*(Ag); arb.subst.c.(proc.) = ?
 arb.unit/l

- Plasma—**
***Aspergillus*(antigen);**
 arbitrary substance concentration(procedure)
 arbitrary unit/liter
 NPU12971
 P—*Aspergillus*(Ag); arb.subst.c.(proc.) = ? arb.unit/l
- System(specification)—**
***Aspergillus*(antigen);**
 arbitrary substance concentration(procedure)
 arbitrary unit/liter
 NPU12972
 Syst(spec.)—*Aspergillus*(Ag); arb.subst.c.(proc.) = ? arb.unit/l
- Urine—**
***Aspergillus*(antigen);**
 arbitrary substance concentration(procedure)
 arbitrary unit/liter
 NPU12973
 U—*Aspergillus*(Ag); arb.subst.c.(proc.) = ? arb.unit/l
- Blood—**
***Aspergillus*;**
 arbitrary concentration(procedure)
 NPU12132
 B—*Aspergillus*; arb.c.(proc.) = ?
- Biopsy(specification)—**
***Aspergillus*;**
 arbitrary concentration(procedure)
 NPU17424
 Biopsy(spec.)—*Aspergillus*; arb.c.(proc.) = ?
- Cerebrospinal fluid—**
***Aspergillus*;**
 arbitrary concentration(procedure)
 NPU12133
 Csf—*Aspergillus*; arb.c.(proc.) = ?
- Culture(specification)—**
***Aspergillus*;**
 arbitrary concentration(procedure)
 NPU17464
 Culture(spec.)—*Aspergillus*; arb.c.(proc.) = ?
- Expectorate—**
***Aspergillus*;**
 arbitrary concentration(procedure)
 NPU17453
 Ex—*Aspergillus*; arb.c.(proc.) = ?
- Faeces—**
***Aspergillus*;**
 arbitrary concentration(procedure)
 NPU17459
 F—*Aspergillus*; arb.c.(proc.) = ?
- Plasma—**
***Aspergillus*;**
 arbitrary concentration(procedure)
 NPU12131
 P—*Aspergillus*; arb.c.(proc.) = ?
- Secretion(Bronchus; specification)—**
***Aspergillus*;**
 arbitrary concentration(procedure)
 NPU14409
 Secr(Bronchus; spec.)—*Aspergillus*; arb.c.(proc.) = ?
- System(specification)—**
***Aspergillus*;**
 arbitrary concentration(procedure)
 NPU12135
 Syst(spec.)—*Aspergillus*; arb.c.(proc.) = ?
- Urine—**
***Aspergillus*;**
 arbitrary concentration(procedure)
 NPU12134
 U—*Aspergillus*; arb.c.(proc.) = ?
- Faeces—**
***Astrovirus*(antigen);**
 arbitrary content(procedure)
 NPU17639
 F—*Astrovirus*(Ag); arb.cont.(proc.) = ?
- Plasma—**
Atypical pneumonia antibody;
 arbitrary substance concentration(list;
 procedure)
 NPU09323
 P—Atypical pneumonia antibody; arb.subst.c.(list;
 proc.)
 NPU08012 P—*Chlamydia* antibody;
 arb.subst.c.(proc.) = ? arb.unit/l
 NPU08056 P—*Legionella* antibody;
 arb.subst.c.(proc.) = ? arb.unit/l
 NPU08067 P—*Mycoplasma pneumoniae* antibody;
 arb.subst.c.(proc.) = ? arb.unit/l
- Secretion(Bronchus; specification)—**
Atypical pneumonia bacterium(DNA);
 arbitrary concentration(list; procedure)
 NPU17493
 Secr(Bronchus; spec.)—Atypical pneumonia
 bacterium(DNA); arb.c.(list; proc.)
 NPU14585 Secr(Bronchus; spec.)—*Chlamydia*
pneumoniae(DNA); arb.c.(proc.) = ?
 NPU12914 Secr(Bronchus; spec.)—*Chlamydia*
psittaci(DNA); arb.c.(proc.) = ?
 NPU17494 Secr(Bronchus; spec.)—*Legionella*
pneumophila(DNA); arb.c.(proc.) = ?
 NPU13790 Secr(Bronchus; spec.)—*Mycoplasma*
pneumoniae(DNA); arb.c.(proc.) = ?

- Secretion(Pharynx)—**
Atypical pneumonia bacterium(DNA);
arbitrary concentration(list; procedure)
NPU17502
 Secr(Pharynx)—Atypical pneumonia bacterium(DNA); arb.c.(list; proc.)
 NPU14586 Secr(Pharynx)—*Chlamydia pneumoniae*(DNA); arb.c.(proc.) = ?
 NPU13788 Secr(Pharynx)—*Mycoplasma pneumoniae*(DNA); arb.c.(proc.) = ?
 NPU14587 Secr(Pharynx)—*Chlamydia psittaci*(DNA); arb.c.(proc.) = ?
 NPU17503 Secr(Pharynx)—*Legionella pneumophila*(DNA); arb.c.(proc.) = ?
- System—**
Azidocillin;
susceptibility
NPU06005
 Syst—Azidocillin; suscept. = ?
- System—**
Azidocillin;
threshold substance concentration
mole/liter
NPU13507
 Syst—Azidocillin; threshold subst.c.= ? prefix ?
 mol/l
- System—**
Azithromycin;
susceptibility
NPU06004
 Syst—Azithromycin; suscept. = ?
- System—**
Azithromycin;
threshold substance concentration
mole/liter
NPU13508
 Syst—Azithromycin; threshold subst.c.= ? prefix ?
 mol/l
- System—**
Azlocillin;
susceptibility
NPU12402
 Syst—Azlocillin; suscept. = ?
- System—**
Azlocillin;
threshold substance concentration
mole/liter
NPU13509
 Syst—Azlocillin; threshold subst.c.= ? prefix ? mol/l
- System—**
Aztreonam;
susceptibility
NPU06006
 Syst—Aztreonam; suscept. = ?
- System—**
Aztreonam;
threshold substance concentration
mole/liter
NPU13510
 Syst—Aztreonam; threshold subst.c.= ? prefix ?
 mol/l
- Blood—**
Babesia microti;
arbitrary concentration(procedure)
NPU16015
 B—*Babesia microti*; arb.c.(proc.) = ?
- Blood—**
Babesia;
arbitrary concentration(procedure)
NPU16017
 B—*Babesia*; arb.c.(proc.) = ?
- System—**
Bacampicillin;
susceptibility
NPU13587
 Syst—Bacampicillin; suscept. = ?
- System—**
Bacampicillin;
threshold substance concentration
mole/liter
NPU13576
 Syst—Bacampicillin; threshold subst.c.= ? prefix ?
 mol/l
- Faeces—**
Bacillus cereus;
arbitrary content(procedure)
NPU12779
 F—*Bacillus cereus*; arb.cont.(proc.) = ?
- Faeces—**
Bacillus;
taxon(procedure)
NPU14392
 F—*Bacillus*; taxon(proc.) = ?
- System—**
Bacitracin;
susceptibility
NPU06007
 Syst—Bacitracin; suscept. = ?
- System—**
Bacitracin;
threshold substance concentration
mole/liter
NPU13511
 Syst—Bacitracin; threshold subst.c.= ? prefix ?
 mol/l

- Infusate(specification)—**
Bacterial endotoxin;
arbitrary concentration(procedure)
 Other term(s): Limulus test
NPU01342
 Infusate(spec.)—Bacterial endotoxin; arb.c.(proc.) = ?
- System(specification)—**
Bacterial endotoxin;
arbitrary substance concentration(procedure)
10³ arbitrary unit/liter
NPU17662
 Syst(spec.)—Bacterial endotoxin;
 arb.subst.c.(proc.) = ? × 10³ arb.unit/l
- Plasma—**
Bactericidal permeability increasing protein
antibody;
arbitrary concentration(procedure)
NPU14501
 P—Bactericidal permeability increasing protein
 antibody; arb.c.(proc.) = ?
- Abscess(specification)—**
Bacterium(antigen);
taxon(procedure)
NPU06121
 Abscess(spec.)—*Bacterium*(Ag); taxon(proc.) = ?
- Blood—**
Bacterium(antigen);
taxon(procedure)
NPU06146
 B—*Bacterium*(Ag); taxon(proc.) = ?
- Biopsy(specification)—**
Bacterium(antigen);
taxon(procedure)
NPU06128
 Biopsy(spec.)—*Bacterium*(Ag); taxon(proc.) = ?
- Cerebrospinal fluid—**
Bacterium(antigen);
taxon(procedure)
NPU06148
 Csf—*Bacterium*(Ag); taxon(proc.) = ?
- Faeces—**
Bacterium(antigen);
taxon(procedure)
NPU06123
 F—*Bacterium*(Ag); taxon(proc.) = ?
- Bone marrow(specification)—**
Bacterium(antigen);
taxon(procedure)
NPU06125
 Marrow(spec.)—*Bacterium*(Ag); taxon(proc.) = ?
- Plasma—**
Bacterium(antigen);
taxon(procedure)
NPU06147
 P—*Bacterium*(Ag); taxon(proc.) = ?
- Pleural fluid(specification)—**
Bacterium(antigen);
taxon(procedure)
NPU06126
 Plf(spec.)—*Bacterium*(Ag); taxon(proc.) = ?
- Saliva—**
Bacterium(antigen);
taxon(procedure)
NPU06127
 Saliva—*Bacterium*(Ag); taxon(proc.) = ?
- Secretion(Cervix uteri)—**
Bacterium(antigen);
taxon(procedure)
NPU06133
 Secr(Cervix uteri)—*Bacterium*(Ag); taxon(proc.) = ?
- Secretion(Conjunctiva; left)—**
Bacterium(antigen);
taxon(procedure)
NPU06138
 Secr(Conj; left)—*Bacterium*(Ag); taxon(proc.) = ?
- Secretion(Conjunctiva; right)—**
Bacterium(antigen);
taxon(procedure)
NPU06139
 Secr(Conj; right)—*Bacterium*(Ag); taxon(proc.) = ?
- Secretion(Conjunctiva; specification)—**
Bacterium(antigen);
taxon(procedure)
NPU06137
 Secr(Conj; spec.)—*Bacterium*(Ag); taxon(proc.) = ?
- Secretion(Ear canal; left)—**
Bacterium(antigen);
taxon(procedure)
NPU06141
 Secr(Ear canal; left)—*Bacterium*(Ag); taxon(proc.) = ?
- Secretion(Ear canal; right)—**
Bacterium(antigen);
taxon(procedure)
NPU06142
 Secr(Ear canal; right)—*Bacterium*(Ag); taxon(proc.) = ?
- Secretion(Ear canal; specification)—**
Bacterium(antigen);
taxon(procedure)
NPU06140
 Secr(Ear canal; spec.)—*Bacterium*(Ag);
 taxon(proc.) = ?

<p>Secretion(Nasopharynx)— <i>Bacterium</i>(antigen); taxon(procedure) NPU06129 Secr(Nasoph)—<i>Bacterium</i>(Ag); taxon(proc.) = ?</p>	<p>Urine(catheter)— <i>Bacterium</i>(antigen); taxon(procedure) NPU06144 U(catheter)—<i>Bacterium</i>(Ag); taxon(proc.) = ?</p>
<p>Secretion(Pharynx)— <i>Bacterium</i>(antigen); taxon(procedure) NPU06130 Secr(Pharynx)—<i>Bacterium</i>(Ag); taxon(proc.) = ?</p>	<p>Urine(midstream)— <i>Bacterium</i>(antigen); taxon(procedure) NPU06143 U(midstream)—<i>Bacterium</i>(Ag); taxon(proc.) = ?</p>
<p>Secretion(Prostata)— <i>Bacterium</i>(antigen); taxon(procedure) NPU06136 Secr(Prostata)—<i>Bacterium</i>(Ag); taxon(proc.) = ?</p>	<p>Vaginal fluid— <i>Bacterium</i>(antigen); taxon(procedure) NPU06134 Vagf—<i>Bacterium</i>(Ag); taxon(proc.) = ?</p>
<p>Secretion(specification)— <i>Bacterium</i>(antigen); taxon(procedure) NPU06122 Secr(spec.)—<i>Bacterium</i>(Ag); taxon(proc.) = ?</p>	<p>Abscess(specification)— <i>Bacterium</i>(antigen; specification); arbitrary concentration(procedure) NPU06721 Abscess(spec.)—<i>Bacterium</i>(Ag; spec.); arb.c.(proc.) = ?</p>
<p>Secretion(Trachea)— <i>Bacterium</i>(antigen); taxon(procedure) NPU06135 Secr(Trachea)—<i>Bacterium</i>(Ag); taxon(proc.) = ?</p>	<p>Blood— <i>Bacterium</i>(antigen; specification); arbitrary concentration(procedure) NPU06746 B—<i>Bacterium</i>(Ag; spec.); arb.c.(proc.) = ?</p>
<p>Secretion(Urethra)— <i>Bacterium</i>(antigen); taxon(procedure) NPU06132 Secr(Urethra)—<i>Bacterium</i>(Ag); taxon(proc.) = ?</p>	<p>Cerebrospinal fluid— <i>Bacterium</i>(antigen; specification); arbitrary concentration(procedure) NPU06748 Csf—<i>Bacterium</i>(Ag; spec.); arb.c.(proc.) = ?</p>
<p>Semen— <i>Bacterium</i>(antigen); taxon(procedure) NPU06124 Sem—<i>Bacterium</i>(Ag); taxon(proc.) = ?</p>	<p>Bone marrow(specification)— <i>Bacterium</i>(antigen; specification); arbitrary concentration(procedure) NPU06725 Marrow(spec.)—<i>Bacterium</i>(Ag; spec.); arb.c.(proc.) = ?</p>
<p>System(specification)— <i>Bacterium</i>(antigen); taxon(procedure) NPU06131 Syst(spec.)—<i>Bacterium</i>(Ag); taxon(proc.) = ?</p>	<p>Plasma— <i>Bacterium</i>(antigen; specification); arbitrary concentration(procedure) NPU06747 P—<i>Bacterium</i>(Ag; spec.); arb.c.(proc.) = ?</p>
<p>Urine— <i>Bacterium</i>(antigen); taxon(procedure) NPU06120 U—<i>Bacterium</i>(Ag); taxon(proc.) = ?</p>	<p>Pleural fluid(specification)— <i>Bacterium</i>(antigen; specification); arbitrary concentration(procedure) NPU06726 Plf(spec.)—<i>Bacterium</i>(Ag; spec.); arb.c.(proc.) = ?</p>
<p>Urine(bladder puncture)— <i>Bacterium</i>(antigen); taxon(procedure) NPU06145 U(bladder punct.)—<i>Bacterium</i>(Ag); taxon(proc.) = ?</p>	<p>Saliva— <i>Bacterium</i>(antigen; specification); arbitrary concentration(procedure) NPU06727 Saliva—<i>Bacterium</i>(Ag; spec.); arb.c.(proc.) = ?</p>

- Secretion(Cervix uteri)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06733
 Secr(Cervix uteri)—*Bacterium*(Ag; spec.);
 arb.c.(proc.) = ?
- Secretion(Conjunctiva; left)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06738
 Secr(Conj; left)—*Bacterium*(Ag; spec.); arb.c.(proc.)
 = ?
- Secretion(Conjunctiva; right)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06739
 Secr(Conj; right)—*Bacterium*(Ag; spec.);
 arb.c.(proc.) = ?
- Secretion(Conjunctiva; specification)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06737
 Secr(Conj; spec.)—*Bacterium*(Ag; spec.);
 arb.c.(proc.) = ?
- Secretion(Ear canal; left)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06741
 Secr(Ear canal; left)—*Bacterium*(Ag; spec.);
 arb.c.(proc.) = ?
- Secretion(Ear canal; right)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06742
 Secr(Ear canal; right)—*Bacterium*(Ag; spec.);
 arb.c.(proc.) = ?
- Secretion(Ear canal; specification)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06740
 Secr(Ear canal; spec.)—*Bacterium*(Ag; spec.);
 arb.c.(proc.) = ?
- Secretion(Nasopharynx)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06729
 Secr(Nasoph)—*Bacterium*(Ag; spec.); arb.c.(proc.)
 = ?
- Secretion(Pharynx)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06730
 Secr(Pharynx)—*Bacterium*(Ag; spec.); arb.c.(proc.)
 = ?
- Secretion(Prostata)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06736
 Secr(Prostata)—*Bacterium*(Ag; spec.); arb.c.(proc.)
 = ?
- Secretion(specification)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06722
 Secr(spec.)—*Bacterium*(Ag; spec.); arb.c.(proc.) = ?
- Secretion(Trachea)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06735
 Secr(Trachea)—*Bacterium*(Ag; spec.); arb.c.(proc.)
 = ?
- Secretion(Urethra)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06732
 Secr(Urethra)—*Bacterium*(Ag; spec.); arb.c.(proc.)
 = ?
- Semen—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06724
 Sem—*Bacterium*(Ag; spec.); arb.c.(proc.) = ?
- System(specification)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06062
 Syst(spec.)—*Bacterium*(Ag; spec.); arb.c.(proc.) = ?
- Urine—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06720
 U—*Bacterium*(Ag; spec.); arb.c.(proc.) = ?
- Urine(bladder puncture)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06745
 U(bladder punct.)—*Bacterium*(Ag; spec.);
 arb.c.(proc.) = ?
- Urine(catheter)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06744
 U(catheter)—*Bacterium*(Ag; spec.); arb.c.(proc.) = ?
- Urine(midstream)—**
***Bacterium*(antigen; specification);**
 arbitrary concentration(procedure)
 NPU06743
 U(midstream)—*Bacterium*(Ag; spec.); arb.c.(proc.)
 = ?

- Vaginal fluid—**
Bacterium(antigen; specification);
 arbitrary concentration(procedure)
 NPU06734
 Vagf—*Bacterium*(Ag; spec.); arb.c.(proc.) = ?
- Biopsy(specification)—**
Bacterium(antigen; specification);
 arbitrary content(procedure)
 NPU06728
 Biopsy(spec.)—*Bacterium*(Ag; spec.);
 arb.cont.(proc.) = ?
- Faeces—**
Bacterium(antigen; specification);
 arbitrary content(procedure)
 NPU06723
 F—*Bacterium*(Ag; spec.); arb.cont.(proc.) = ?
- Abscess(specification)—**
Bacterium(DNA);
 taxon(procedure)
 NPU06171
 Abscess(spec.)—*Bacterium*(DNA); taxon(proc.) = ?
- Blood—**
Bacterium(DNA);
 taxon(procedure)
 NPU06196
 B—*Bacterium*(DNA); taxon(proc.) = ?
- Biopsy(specification)—**
Bacterium(DNA);
 taxon(procedure)
 NPU06178
 Biopsy(spec.)—*Bacterium*(DNA); taxon(proc.) = ?
- Cerebrospinal fluid—**
Bacterium(DNA);
 taxon(procedure)
 NPU06198
 Csf—*Bacterium*(DNA); taxon(proc.) = ?
- Faeces—**
Bacterium(DNA);
 taxon(procedure)
 NPU06173
 F—*Bacterium*(DNA); taxon(proc.) = ?
- Bone marrow(specification)—**
Bacterium(DNA);
 taxon(procedure)
 NPU06175
 Marrow(spec.)—*Bacterium*(DNA); taxon(proc.) = ?
- Plasma—**
Bacterium(DNA);
 taxon(procedure)
 NPU06197
 P—*Bacterium*(DNA); taxon(proc.) = ?
- Pleural fluid(specification)—**
Bacterium(DNA);
 taxon(procedure)
 NPU06176
 Plf(spec.)—*Bacterium*(DNA); taxon(proc.) = ?
- Saliva—**
Bacterium(DNA);
 taxon(procedure)
 NPU06177
 Saliva—*Bacterium*(DNA); taxon(proc.) = ?
- Secretion(Cervix uteri)—**
Bacterium(DNA);
 taxon(procedure)
 NPU06183
 Secr(Cervix uteri)—*Bacterium*(DNA); taxon(proc.) = ?
- Secretion(Conjunctiva; left)—**
Bacterium(DNA);
 taxon(procedure)
 NPU06188
 Secr(Conj; left)—*Bacterium*(DNA); taxon(proc.) = ?
- Secretion(Conjunctiva; right)—**
Bacterium(DNA);
 taxon(procedure)
 NPU06189
 Secr(Conj; right)—*Bacterium*(DNA); taxon(proc.) = ?
- Secretion(Conjunctiva; specification)—**
Bacterium(DNA);
 taxon(procedure)
 NPU06187
 Secr(Conj; spec.)—*Bacterium*(DNA); taxon(proc.) = ?
- Secretion(Ear canal; left)—**
Bacterium(DNA);
 taxon(procedure)
 NPU06191
 Secr(Ear canal; left)—*Bacterium*(DNA); taxon(proc.) = ?
- Secretion(Ear canal; right)—**
Bacterium(DNA);
 taxon(procedure)
 NPU06192
 Secr(Ear canal; right)—*Bacterium*(DNA);
 taxon(proc.) = ?
- Secretion(Ear canal; specification)—**
Bacterium(DNA);
 taxon(procedure)
 NPU06190
 Secr(Ear canal; spec.)—*Bacterium*(DNA);
 taxon(proc.) = ?
- Secretion(Nasopharynx)—**
Bacterium(DNA);
 taxon(procedure)
 NPU06179
 Secr(Nasoph)—*Bacterium*(DNA); taxon(proc.) = ?

- Secretion(Pharynx)—**
***Bacterium*(DNA);**
taxon(procedure)
NPU06180
 Secr(Pharynx)—*Bacterium*(DNA); taxon(proc.) = ?
- Secretion(Prostata)—**
***Bacterium*(DNA);**
taxon(procedure)
NPU06186
 Secr(Prostata)—*Bacterium*(DNA); taxon(proc.) = ?
- Secretion(specification)—**
***Bacterium*(DNA);**
taxon(procedure)
NPU06172
 Secr(spec.)—*Bacterium*(DNA); taxon(proc.) = ?
- Secretion(Trachea)—**
***Bacterium*(DNA);**
taxon(procedure)
NPU06185
 Secr(Trachea)—*Bacterium*(DNA); taxon(proc.) = ?
- Secretion(Urethra)—**
***Bacterium*(DNA);**
taxon(procedure)
NPU06182
 Secr(Urethra)—*Bacterium*(DNA); taxon(proc.) = ?
- Semen—**
***Bacterium*(DNA);**
taxon(procedure)
NPU06174
 Sem—*Bacterium*(DNA); taxon(proc.) = ?
- System(specification)—**
***Bacterium*(DNA);**
taxon(procedure)
NPU06063
 Syst(spec.)—*Bacterium*(DNA); taxon(proc.) = ?
- Urine—**
***Bacterium*(DNA);**
taxon(procedure)
NPU06170
 U—*Bacterium*(DNA); taxon(proc.) = ?
- Urine(bladder puncture)—**
***Bacterium*(DNA);**
taxon(procedure)
NPU06195
 U(bladder punct.)—*Bacterium*(DNA); taxon(proc.) = ?
- Urine(catheter)—**
***Bacterium*(DNA);**
taxon(procedure)
NPU06194
 U(catheter)—*Bacterium*(DNA); taxon(proc.) = ?
- Urine(midstream)—**
***Bacterium*(DNA);**
taxon(procedure)
NPU06193
 U(midstream)—*Bacterium*(DNA); taxon(proc.) = ?
- Vaginal fluid—**
***Bacterium*(DNA);**
taxon(procedure)
NPU06184
 Vagf—*Bacterium*(DNA); taxon(proc.) = ?
- Abscess(specification)—**
***Bacterium*(DNA; specification);**
arbitrary concentration(procedure)
NPU06771
 Abscess(spec.)—*Bacterium*(DNA; spec.);
 arb.c.(proc.) = ?
- Blood—**
***Bacterium*(DNA; specification);**
arbitrary concentration(procedure)
NPU06796
 B—*Bacterium*(DNA; spec.); arb.c.(proc.) = ?
- Cerebrospinal fluid—**
***Bacterium*(DNA; specification);**
arbitrary concentration(procedure)
NPU06798
 Csf—*Bacterium*(DNA; spec.); arb.c.(proc.) = ?
- Bone marrow(specification)—**
***Bacterium*(DNA; specification);**
arbitrary concentration(procedure)
NPU06775
 Marrow(spec.)—*Bacterium*(DNA; spec.);
 arb.c.(proc.) = ?
- Plasma—**
***Bacterium*(DNA; specification);**
arbitrary concentration(procedure)
NPU06797
 P—*Bacterium*(DNA; spec.); arb.c.(proc.) = ?
- Pleural fluid(specification)—**
***Bacterium*(DNA; specification);**
arbitrary concentration(procedure)
NPU06776
 Plf(spec.)—*Bacterium*(DNA; spec.); arb.c.(proc.) = ?
- Saliva—**
***Bacterium*(DNA; specification);**
arbitrary concentration(procedure)
NPU06777
 Saliva—*Bacterium*(DNA; spec.); arb.c.(proc.) = ?
- Secretion(Cervix uteri)—**
***Bacterium*(DNA; specification);**
arbitrary concentration(procedure)
NPU06783
 Secr(Cervix uteri)—*Bacterium*(DNA; spec.);
 arb.c.(proc.) = ?

- Secretion(Conjunctiva; left)—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06788
 Secr(Conj; left)—*Bacterium*(DNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Conjunctiva; right)—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06789
 Secr(Conj; right)—*Bacterium*(DNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Conjunctiva; specification)—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06787
 Secr(Conj; spec.)—*Bacterium*(DNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Ear canal; left)—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06791
 Secr(Ear canal; left)—*Bacterium*(DNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Ear canal; right)—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06792
 Secr(Ear canal; right)—*Bacterium*(DNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Ear canal; specification)—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06790
 Secr(Ear canal; spec.)—*Bacterium*(DNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Nasopharynx)—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06779
 Secr(Nasoph)—*Bacterium*(DNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Pharynx)—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06780
 Secr(Pharynx)—*Bacterium*(DNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Prostata)—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06786
 Secr(Prostata)—*Bacterium*(DNA; spec.);
 arb.c.(proc.) = ?
- Secretion(specification)—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06772
 Secr(spec.)—*Bacterium*(DNA; spec.); arb.c.(proc.) =
 ?
- Secretion(Trachea)—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06785
 Secr(Trachea)—*Bacterium*(DNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Urethra)—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06782
 Secr(Urethra)—*Bacterium*(DNA; spec.);
 arb.c.(proc.) = ?
- Semen—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06774
 Sem—*Bacterium*(DNA; spec.); arb.c.(proc.) = ?
- Urine—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06770
 U—*Bacterium*(DNA; spec.); arb.c.(proc.) = ?
- Urine(bladder puncture)—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06795
 U(bladder punct.)—*Bacterium*(DNA; spec.);
 arb.c.(proc.) = ?
- Urine(catheter)—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06794
 U(catheter)—*Bacterium*(DNA; spec.); arb.c.(proc.) =
 ?
- Urine(midstream)—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06793
 U(midstream)—*Bacterium*(DNA; spec.);
 arb.c.(proc.) = ?
- Vaginal fluid—**
***Bacterium*(DNA; specification);**
 arbitrary concentration(procedure)
 NPU06784
 Vagf—*Bacterium*(DNA; spec.); arb.c.(proc.) = ?

- Biopsy(specification)—**
***Bacterium*(DNA; specification);**
arbitrary content(procedure)
NPU06778
 Biopsy(spec.)—*Bacterium*(DNA; spec.);
 arb.cont.(proc.) = ?
- Faeces—**
***Bacterium*(DNA; specification);**
arbitrary content(procedure)
NPU06773
 F—*Bacterium*(DNA; spec.); arb.cont.(proc.) = ?
- Abscess(specification)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06571
 Abscess(spec.)—*Bacterium*(RNA); taxon(proc.) = ?
- Blood—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06596
 B—*Bacterium*(RNA); taxon(proc.) = ?
- Biopsy(specification)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06578
 Biopsy(spec.)—*Bacterium*(RNA); taxon(proc.) = ?
- Cerebrospinal fluid—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06598
 Csf—*Bacterium*(RNA); taxon(proc.) = ?
- Faeces—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06573
 F—*Bacterium*(RNA); taxon(proc.) = ?
- Bone marrow(specification)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06575
 Marrow(spec.)—*Bacterium*(RNA); taxon(proc.) = ?
- Plasma—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06597
 P—*Bacterium*(RNA); taxon(proc.) = ?
- Pleural fluid(specification)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06576
 Plf(spec.)—*Bacterium*(RNA); taxon(proc.) = ?
- Saliva—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06577
- Saliva—*Bacterium*(RNA); taxon(proc.) = ?**
Secretion(Cervix uteri)—
***Bacterium*(RNA);**
taxon(procedure)
NPU06583
 Secr(Cervix uteri)—*Bacterium*(RNA); taxon(proc.) = ?
- Secretion(Conjunctiva; left)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06588
 Secr(Conj; left)—*Bacterium*(RNA); taxon(proc.) = ?
- Secretion(Conjunctiva; right)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06589
 Secr(Conj; right)—*Bacterium*(RNA); taxon(proc.) = ?
- Secretion(Conjunctiva; specification)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06587
 Secr(Conj; spec.)—*Bacterium*(RNA); taxon(proc.) = ?
- Secretion(Ear canal; left)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06591
 Secr(Ear canal; left)—*Bacterium*(RNA); taxon(proc.) = ?
- Secretion(Ear canal; right)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06592
 Secr(Ear canal; right)—*Bacterium*(RNA);
 taxon(proc.) = ?
- Secretion(Ear canal; specification)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06590
 Secr(Ear canal; spec.)—*Bacterium*(RNA);
 taxon(proc.) = ?
- Secretion(Nasopharynx)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06579
 Secr(Nasoph)—*Bacterium*(RNA); taxon(proc.) = ?

- Secretion(Pharynx)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06580
 Secr(Pharynx)—*Bacterium*(RNA); taxon(proc.) = ?
- Secretion(Prostata)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06586
 Secr(Prostata)—*Bacterium*(RNA); taxon(proc.) = ?
- Secretion(specification)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06572
 Secr(spec.)—*Bacterium*(RNA); taxon(proc.) = ?
- Secretion(Trachea)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06585
 Secr(Trachea)—*Bacterium*(RNA); taxon(proc.) = ?
- Secretion(Urethra)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06582
 Secr(Urethra)—*Bacterium*(RNA); taxon(proc.) = ?
- Semen—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06574
 Sem—*Bacterium*(RNA); taxon(proc.) = ?
- System(specification)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06071
 Syst(spec.)—*Bacterium*(RNA); taxon(proc.) = ?
- Urine—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06570
 U—*Bacterium*(RNA); taxon(proc.) = ?
- Urine(bladder puncture)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06595
 U(bladder punct.)—*Bacterium*(RNA); taxon(proc.) = ?
- Urine(catheter)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06594
 U(catheter)—*Bacterium*(RNA); taxon(proc.) = ?
- Urine(midstream)—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06593
 U(midstream)—*Bacterium*(RNA); taxon(proc.) = ?
- Vaginal fluid—**
***Bacterium*(RNA);**
taxon(procedure)
NPU06584
 Vagf—*Bacterium*(RNA); taxon(proc.) = ?
- Abscess(specification)—**
***Bacterium*(RNA; specification);**
arbitrary concentration(procedure)
NPU07171
 Abscess(spec.)—*Bacterium*(RNA; spec.);
 arb.c.(proc.) = ?
- Blood—**
***Bacterium*(RNA; specification);**
arbitrary concentration(procedure)
NPU07196
 B—*Bacterium*(RNA; spec.); arb.c.(proc.) = ?
- Cerebrospinal fluid—**
***Bacterium*(RNA; specification);**
arbitrary concentration(procedure)
NPU07198
 Csf—*Bacterium*(RNA; spec.); arb.c.(proc.) = ?
- Bone marrow(specification)—**
***Bacterium*(RNA; specification);**
arbitrary concentration(procedure)
NPU07175
 Marrow(spec.)—*Bacterium*(RNA; spec.);
 arb.c.(proc.) = ?
- Plasma—**
***Bacterium*(RNA; specification);**
arbitrary concentration(procedure)
NPU07197
 P—*Bacterium*(RNA; spec.); arb.c.(proc.) = ?
- Pleural fluid(specification)—**
***Bacterium*(RNA; specification);**
arbitrary concentration(procedure)
NPU07176
 Plf(spec.)—*Bacterium*(RNA; spec.); arb.c.(proc.) = ?
- Saliva—**
***Bacterium*(RNA; specification);**
arbitrary concentration(procedure)
NPU07177
 Saliva—*Bacterium*(RNA; spec.); arb.c.(proc.) = ?
- Secretion(Cervix uteri)—**
***Bacterium*(RNA; specification);**
arbitrary concentration(procedure)
NPU07183
 Secr(Cervix uteri)—*Bacterium*(RNA; spec.);
 arb.c.(proc.) = ?

- Secretion(Conjunctiva; left)—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07188
 Secr(Conj; left)—*Bacterium*(RNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Conjunctiva; right)—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07189
 Secr(Conj; right)—*Bacterium*(RNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Conjunctiva; specification)—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07187
 Secr(Conj; spec.)—*Bacterium*(RNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Ear canal; left)—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07191
 Secr(Ear canal; left)—*Bacterium*(RNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Ear canal; right)—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07192
 Secr(Ear canal; right)—*Bacterium*(RNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Ear canal; specification)—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07190
 Secr(Ear canal; spec.)—*Bacterium*(RNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Nasopharynx)—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07179
 Secr(Nasoph)—*Bacterium*(RNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Pharynx)—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07180
 Secr(Pharynx)—*Bacterium*(RNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Prostata)—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07186
 Secr(Prostata)—*Bacterium*(RNA; spec.);
 arb.c.(proc.) = ?
- Secretion(specification)—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07172
 Secr(spec.)—*Bacterium*(RNA; spec.); arb.c.(proc.) =
 ?
- Secretion(Trachea)—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07185
 Secr(Trachea)—*Bacterium*(RNA; spec.);
 arb.c.(proc.) = ?
- Secretion(Urethra)—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07182
 Secr(Urethra)—*Bacterium*(RNA; spec.);
 arb.c.(proc.) = ?
- Semen—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07174
 Sem—*Bacterium*(RNA; spec.); arb.c.(proc.) = ?
- Urine—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07170
 U—*Bacterium*(RNA; spec.); arb.c.(proc.) = ?
- Urine(bladder puncture)—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07195
 U(bladder punct.)—*Bacterium*(RNA; spec.);
 arb.c.(proc.) = ?
- Urine(catheter)—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07194
 U(catheter)—*Bacterium*(RNA; spec.); arb.c.(proc.) =
 ?
- Urine(midstream)—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07193
 U(midstream)—*Bacterium*(RNA; spec.);
 arb.c.(proc.) = ?
- Vaginal fluid—**
Bacterium(RNA; specification);
 arbitrary concentration(procedure)
 NPU07184
 Vagf—*Bacterium*(RNA; spec.); arb.c.(proc.) = ?

- Biopsy(specification)—**
***Bacterium*(RNA; specification);**
arbitrary content(procedure)
NPU07178
 Biopsy(spec.)—*Bacterium*(RNA; spec.);
 arb.cont.(proc.) = ?
- Faeces—**
***Bacterium*(RNA; specification);**
arbitrary content(procedure)
NPU07173
 F—*Bacterium*(RNA; spec.); arb.cont.(proc.) = ?
- Abscess(specification)—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06674
 Abscess(spec.)—*Bacterium*(spec.); arb.c.(proc.) = ?
- Blood—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06699
 B—*Bacterium*(spec.); arb.c.(proc.) = ?
- Cerebrospinal fluid—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06701
 Csf—*Bacterium*(spec.); arb.c.(proc.) = ?
- Bone marrow(specification)—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06678
 Marrow(spec.)—*Bacterium*(spec.); arb.c.(proc.) = ?
- Plasma—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06700
 P—*Bacterium*(spec.); arb.c.(proc.) = ?
- Pleural fluid(specification)—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06679
 Plf(spec.)—*Bacterium*(spec.); arb.c.(proc.) = ?
- Saliva—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06680
 Saliva—*Bacterium*(spec.); arb.c.(proc.) = ?
- Secretion(Cervix uteri)—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06686
 Secr(Cervix uteri)—*Bacterium*(spec.); arb.c.(proc.)
 = ?
- Secretion(Conjunctiva; left)—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06691
 Secr(Conj; left)—*Bacterium*(spec.); arb.c.(proc.) = ?
- Secretion(Conjunctiva; right)—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06692
 Secr(Conj; right)—*Bacterium*(spec.); arb.c.(proc.) =
 ?
- Secretion(Conjunctiva; specification)—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06690
 Secr(Conj; spec.)—*Bacterium*(spec.); arb.c.(proc.) =
 ?
- Secretion(Ear canal; left)—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06694
 Secr(Ear canal; left)—*Bacterium*(spec.);
 arb.c.(proc.) = ?
- Secretion(Ear canal; right)—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06695
 Secr(Ear canal; right)—*Bacterium*(spec.);
 arb.c.(proc.) = ?
- Secretion(Ear canal; specification)—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06693
 Secr(Ear canal; spec.)—*Bacterium*(spec.);
 arb.c.(proc.) = ?
- Secretion(Nasopharynx)—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06682
 Secr(Nasoph)—*Bacterium*(spec.); arb.c.(proc.) = ?
- Secretion(Pharynx)—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06683
 Secr(Pharynx)—*Bacterium*(spec.); arb.c.(proc.) = ?
- Secretion(Prostata)—**
***Bacterium*(specification);**
arbitrary concentration(procedure)
NPU06689
 Secr(Prostata)—*Bacterium*(spec.); arb.c.(proc.) = ?

- Secretion(specification)—**
***Bacterium*(specification);**
 arbitrary concentration(procedure)
 NPU06675
 Secr(spec.)—*Bacterium*(spec.); arb.c.(proc.) = ?
- Secretion(Trachea)—**
***Bacterium*(specification);**
 arbitrary concentration(procedure)
 NPU06688
 Secr(Trachea)—*Bacterium*(spec.); arb.c.(proc.) = ?
- Secretion(Urethra)—**
***Bacterium*(specification);**
 arbitrary concentration(procedure)
 NPU06685
 Secr(Urethra)—*Bacterium*(spec.); arb.c.(proc.) = ?
- Semen—**
***Bacterium*(specification);**
 arbitrary concentration(procedure)
 NPU06677
 Sem—*Bacterium*(spec.); arb.c.(proc.) = ?
- Synovial fluid(specification)—**
***Bacterium*(specification);**
 arbitrary concentration(procedure)
 NPU12053
 Synf(spec.)—*Bacterium*(spec.); arb.c.(proc.) = ?
- System(specification)—**
***Bacterium*(specification);**
 arbitrary concentration(procedure)
 NPU06670
 Syst(spec.)—*Bacterium*(spec.); arb.c.(proc.) = ?
- Urine—**
***Bacterium*(specification);**
 arbitrary concentration(procedure)
 NPU06673
 U—*Bacterium*(spec.); arb.c.(proc.) = ?
- Urine(bladder puncture)—**
***Bacterium*(specification);**
 arbitrary concentration(procedure)
 NPU06698
 U(bladder punct.)—*Bacterium*(spec.); arb.c.(proc.) = ?
- Urine(catheter)—**
***Bacterium*(specification);**
 arbitrary concentration(procedure)
 NPU06697
 U(catheter)—*Bacterium*(spec.); arb.c.(proc.) = ?
- Urine(midstream)—**
***Bacterium*(specification);**
 arbitrary concentration(procedure)
 NPU06696
 U(midstream)—*Bacterium*(spec.); arb.c.(proc.) = ?
- Biopsy(specification)—**
***Bacterium*(specification);**
 arbitrary content(procedure)
 NPU13896
 Biopsy(spec.)—*Bacterium*(spec.); arb.cont.(proc.) = ?
- Faeces—**
***Bacterium*(specification);**
 arbitrary content(procedure)
 NPU06676
 F—*Bacterium*(spec.); arb.cont.(proc.) = ?
- Urine—**
***Bacterium*(specification);**
 number concentration(procedure)
 10⁶/liter
 NPU07420
 U—*Bacterium*(spec.); num.c.(proc.) = ? × 10⁶/l
- Urine(bladder puncture)—**
***Bacterium*(specification);**
 number concentration(procedure)
 10⁶/liter
 NPU12340
 U(bladder punct.)—*Bacterium*(spec.); num.c.(proc.) = ? × 10⁶/l
- Urine(catheter)—**
***Bacterium*(specification);**
 number concentration(procedure)
 10⁶/liter
 NPU12341
 U(catheter)—*Bacterium*(spec.); num.c.(proc.) = ? × 10⁶/l
- Urine(midstream)—**
***Bacterium*(specification);**
 number concentration(procedure)
 10⁶/liter
 NPU12342
 U(midstream)—*Bacterium*(spec.); num.c.(proc.) = ? × 10⁶/l
- Abscess(specification)—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17923
 Abscess(spec.)—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Blood—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17924
 B—*Bacterium*(spec.); suscept.(list; MBC; proc.)

- Biopsy(specification)—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17925
 Biopsy(spec.)—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Cerebrospinal fluid—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17926
 Csf—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Faeces—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17927
 F—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Bone marrow(specification)—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17928
 Marrow(spec.)—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Plasma—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17929
 P—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Pleural fluid(specification)—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17930
 Plf(spec.)—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Pleural fluid(specification)—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17931
 Pus(spec.)—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Saliva—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17948
 Saliva—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Secretion(Bronchus; specification)—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17932
 Secr(Bronchus; spec.)—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Secretion(Cervix uteri)—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17933
 Secr(Cervix uteri)—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Secretion(Conjunctiva; left)—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17936
 Secr(Conj; left)—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Secretion(Conjunctiva; right)—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17934
 Secr(Conj; right)—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Secretion(Conjunctiva; specification)—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17935
 Secr(Conj; spec.)—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Secretion(Ear canal; left)—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17946
 Secr(Ear canal; left)—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Secretion(Ear canal; right)—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17944
 Secr(Ear canal; right)—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Secretion(Ear canal; specification)—**
***Bacterium*(specification);**
 susceptibility(list; minimal bactericide concentration; procedure)
 NPU17945
 Secr(Ear canal; spec.)—*Bacterium*(spec.); suscept.(list; MBC; proc.)

- Secretion(Nasopharynx)—
Bacterium(specification);
susceptibility(list; minimal bactericide
concentration; procedure)
NPU17937**
Secr(Nasoph)—*Bacterium*(spec.); suscept.(list;
MBC; proc.)
- Secretion(Pharynx)—
Bacterium(specification);
susceptibility(list; minimal bactericide
concentration; procedure)
NPU17938**
Secr(Pharynx)—*Bacterium*(spec.); suscept.(list;
MBC; proc.)
- Secretion(Prostata)—
Bacterium(specification);
susceptibility(list; minimal bactericide
concentration; procedure)
NPU17939**
Secr(Prostata)—*Bacterium*(spec.); suscept.(list;
MBC; proc.)
- Secretion(specification)—
Bacterium(specification);
susceptibility(list; minimal bactericide
concentration; procedure)
NPU17940**
Secr(spec.)—*Bacterium*(spec.); suscept.(list; MBC;
proc.)
- Secretion(Trachea)—
Bacterium(specification);
susceptibility(list; minimal bactericide
concentration; procedure)
NPU17942**
Secr(Trachea)—*Bacterium*(spec.); suscept.(list;
MBC; proc.)
- Secretion(Urethra)—
Bacterium(specification);
susceptibility(list; minimal bactericide
concentration; procedure)
NPU17943**
Secr(Urethra)—*Bacterium*(spec.); suscept.(list;
MBC; proc.)
- Secretion(Wound; specification)—
Bacterium(specification);
susceptibility(list; minimal bactericide
concentration; procedure)
NPU17941**
Secr(Wound; spec.)—*Bacterium*(spec.);
suscept.(list; MBC; proc.)
- Semen—
Bacterium(specification);
susceptibility(list; minimal bactericide
concentration; procedure)
NPU17947**
Sem—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- System(specification)—
Bacterium(specification);
susceptibility(list; minimal bactericide
concentration; procedure)
NPU17949**
Syst(spec.)—*Bacterium*(spec.); suscept.(list; MBC;
proc.)
- Tissue, body-(specification)—
Bacterium(specification);
susceptibility(list; minimal bactericide
concentration; procedure)
NPU17954**
Tissue, body-(spec.)—*Bacterium*(spec.);
suscept.(list; MBC; proc.)
- Urine(bladder puncture)—
Bacterium(specification);
susceptibility(list; minimal bactericide
concentration; procedure)
NPU17950**
U(bladder punct.)—*Bacterium*(spec.); suscept.(list;
MBC; proc.)
- Urine(catheter)—
Bacterium(specification);
susceptibility(list; minimal bactericide
concentration; procedure)
NPU17951**
U(catheter)—*Bacterium*(spec.); suscept.(list; MBC;
proc.)
- Urine(midstream)—
Bacterium(specification);
susceptibility(list; minimal bactericide
concentration; procedure)
NPU17952**
U(midstream)—*Bacterium*(spec.); suscept.(list;
MBC; proc.)
- Vaginal fluid—
Bacterium(specification);
susceptibility(list; minimal bactericide
concentration; procedure)
NPU17953**
Vagf—*Bacterium*(spec.); suscept.(list; MBC; proc.)
- Abscess(specification)—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17889**
Abscess(spec.)—*Bacterium*(spec.); suscept.(list;
MIC; proc.)
- Blood—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17890**
B—*Bacterium*(spec.); suscept.(list; MIC; proc.)

- Biopsy(specification)—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17891**
Biopsy(spec.)—*Bacterium*(spec.); suscept.(list;
MIC; proc.)
- Cerebrospinal fluid—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17892**
Csf—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Faeces—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17893**
F—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Bone marrow(specification)—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17894**
Marrow(spec.)—*Bacterium*(spec.); suscept.(list;
MIC; proc.)
- Plasma—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17895**
P—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Pleural fluid(specification)—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17896**
Plf(spec.)—*Bacterium*(spec.); suscept.(list; MIC;
proc.)
- Pleural fluid(specification)—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17897**
Pus(spec.)—*Bacterium*(spec.); suscept.(list; MIC;
proc.)
- Saliva—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17914**
Saliva—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Secretion(Bronchus; specification)—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17898**
Secr(Bronchus; spec.)—*Bacterium*(spec.);
suscept.(list; MIC; proc.)
- Secretion(Cervix uteri)—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17899**
Secr(Cervix uteri)—*Bacterium*(spec.); suscept.(list;
MIC; proc.)
- Secretion(Conjunctiva; left)—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17902**
Secr(Conj; left)—*Bacterium*(spec.); suscept.(list;
MIC; proc.)
- Secretion(Conjunctiva; right)—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17900**
Secr(Conj; right)—*Bacterium*(spec.); suscept.(list;
MIC; proc.)
- Secretion(Conjunctiva; specification)—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17901**
Secr(Conj; spec.)—*Bacterium*(spec.); suscept.(list;
MIC; proc.)
- Secretion(Ear canal; left)—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17912**
Secr(Ear canal; left)—*Bacterium*(spec.);
suscept.(list; MIC; proc.)
- Secretion(Ear canal; right)—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17910**
Secr(Ear canal; right)—*Bacterium*(spec.);
suscept.(list; MIC; proc.)
- Secretion(Ear canal; specification)—
Bacterium(specification);
susceptibility(list; minimal inhibitory
concentration; procedure)
NPU17911**
Secr(Ear canal; spec.)—*Bacterium*(spec.);
suscept.(list; MIC; proc.)

- Secretion(Nasopharynx)—**
***Bacterium*(specification);**
 susceptibility(list; minimal inhibitory concentration; procedure)
 NPU17903
 Secr(Nasoph)—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Secretion(Pharynx)—**
***Bacterium*(specification);**
 susceptibility(list; minimal inhibitory concentration; procedure)
 NPU17904
 Secr(Pharynx)—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Secretion(Prostata)—**
***Bacterium*(specification);**
 susceptibility(list; minimal inhibitory concentration; procedure)
 NPU17905
 Secr(Prostata)—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Secretion(specification)—**
***Bacterium*(specification);**
 susceptibility(list; minimal inhibitory concentration; procedure)
 NPU17906
 Secr(spec.)—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Secretion(Trachea)—**
***Bacterium*(specification);**
 susceptibility(list; minimal inhibitory concentration; procedure)
 NPU17908
 Secr(Trachea)—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Secretion(Urethra)—**
***Bacterium*(specification);**
 susceptibility(list; minimal inhibitory concentration; procedure)
 NPU17909
 Secr(Urethra)—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Secretion(Wound; specification)—**
***Bacterium*(specification);**
 susceptibility(list; minimal inhibitory concentration; procedure)
 NPU17907
 Secr(Wound; spec.)—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Semen—**
***Bacterium*(specification);**
 susceptibility(list; minimal inhibitory concentration; procedure)
 NPU17913
 Sem—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- System(specification)—**
***Bacterium*(specification);**
 susceptibility(list; minimal inhibitory concentration; procedure)
 NPU17915
 Syst(spec.)—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Tissue, body-(specification)—**
***Bacterium*(specification);**
 susceptibility(list; minimal inhibitory concentration; procedure)
 NPU17922
 Tissue, body-(spec.)—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Urine(bladder puncture)—**
***Bacterium*(specification);**
 susceptibility(list; minimal inhibitory concentration; procedure)
 NPU17916
 U(bladder punct.)—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Urine(catheter)—**
***Bacterium*(specification);**
 susceptibility(list; minimal inhibitory concentration; procedure)
 NPU17917
 U(catheter)—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Urine(midstream)—**
***Bacterium*(specification);**
 susceptibility(list; minimal inhibitory concentration; procedure)
 NPU17918
 U(midstream)—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Vaginal fluid—**
***Bacterium*(specification);**
 susceptibility(list; minimal inhibitory concentration; procedure)
 NPU17921
 Vagf—*Bacterium*(spec.); suscept.(list; MIC; proc.)
- Abscess(specification)—**
***Bacterium*(specification);**
 susceptibility(list; ordinal scale; procedure)
 NPU13721
 Abscess(spec.)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Blood—**
***Bacterium*(specification);**
 susceptibility(list; ordinal scale; procedure)
 NPU13724
 B—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)

- Biopsy(specification)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13725
 Biopsy(spec.)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Cerebrospinal fluid—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13720
 Csf—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Dialysis solution—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU14413
 Dialysis solution—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Faeces—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13728
 F—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Bone marrow(specification)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13726
 Marrow(spec.)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Plasma—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13729
 P—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Pleural fluid(specification)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13730
 Plf(spec.)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Pleural fluid(specification)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13722
 Pus(spec.)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Saliva—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13732
 Saliva—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Secretion(Bronchus; specification)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13733
 Secr(Bronchus; spec.)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Secretion(Cervix uteri)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13734
 Secr(Cervix uteri)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Secretion(Conjunctiva; left)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13736
 Secr(Conj; left)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Secretion(Conjunctiva; right)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13737
 Secr(Conj; right)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Secretion(Conjunctiva; specification)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13735
 Secr(Conj; spec.)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Secretion(Ear canal; left)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13739
 Secr(Ear canal; left)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Secretion(Ear canal; right)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13740
 Secr(Ear canal; right)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Secretion(Ear canal; specification)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13738
 Secr(Ear canal; spec.)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Secretion(Nasopharynx)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU07284
 Secr(Nasoph)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)

- Secretion(Pharynx)—**
Bacterium(specification);
susceptibility(list; ordinal scale; procedure)
NPU13741
 Secr(Pharynx)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Secretion(Prostata)—**
Bacterium(specification);
susceptibility(list; ordinal scale; procedure)
NPU13742
 Secr(Prostata)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Secretion(specification)—**
Bacterium(specification);
susceptibility(list; ordinal scale; procedure)
NPU13743
 Secr(spec.)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Secretion(Trachea)—**
Bacterium(specification);
susceptibility(list; ordinal scale; procedure)
NPU13744
 Secr(Trachea)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Secretion(Urethra)—**
Bacterium(specification);
susceptibility(list; ordinal scale; procedure)
NPU13745
 Secr(Urethra)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Secretion(Wound; specification)—**
Bacterium(specification);
susceptibility(list; ordinal scale; procedure)
NPU13747
 Secr(Wound; spec.)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Semen—**
Bacterium(specification);
susceptibility(list; ordinal scale; procedure)
NPU13748
 Sem—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- System(specification)—**
Bacterium(specification);
susceptibility(list; ordinal scale; procedure)
NPU13749
 Syst(spec.)—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
 NPU06000 Syst—Amikacin; suscept. = ?
 NPU06001 Syst—Amoxicillin; suscept. = ?
 NPU06002 Syst—Amoxicillin+Clavulanic acid; suscept. = ?
 NPU06045 Syst—Ampicillin; suscept. = ?
 NPU12866 Syst—Ansamycin; suscept. = ?
 NPU06005 Syst—Azidocillin; suscept. = ?
 NPU06004 Syst—Azithromycin; suscept. = ?
 NPU12402 Syst—Azlocillin; suscept. = ?
 NPU06006 Syst—Aztreonam; suscept. = ?
 NPU13587 Syst—Bacampicillin; suscept. = ?
 NPU06007 Syst—Bacitracin; suscept. = ?
 NPU06008 Syst—Benzylpenicillin; suscept. = ?
 NPU06009 Syst—Capreomycin; suscept. = ?
 NPU06010 Syst—Cefaclor; suscept. = ?
 NPU06011 Syst—Cefadroxil; suscept. = ?
 NPU06012 Syst—Cefalexin; suscept. = ?
 NPU06013 Syst—Cefalotin; suscept. = ?
 NPU06014 Syst—Cefepime; suscept. = ?
 NPU06015 Syst—Cefotaxime; suscept. = ?
 NPU06016 Syst—Cefoxitin; suscept. = ?
 NPU06017 Syst—Cefpirome; suscept. = ?
 NPU06018 Syst—Cefpodoxime; suscept. = ?
 NPU06019 Syst—Ceftazidime; suscept. = ?
 NPU06020 Syst—Ceftibuten; suscept. = ?
 NPU13588 Syst—Ceftriaxone; suscept. = ?
 NPU06021 Syst—Cefuroxime; suscept. = ?
 NPU06035 Syst—Chloramphenicol; suscept. = ?
 NPU06022 Syst—Cinoxacin; suscept. = ?
 NPU06049 Syst—Ciprofloxacin; suscept. = ?
 NPU06023 Syst—Clarithromycin; suscept. = ?
 NPU06033 Syst—Clavulanic acid; suscept. = ?
 NPU06034 Syst—Clindamycin; suscept. = ?
 NPU06024 Syst—Clofazimine; suscept. = ?
 NPU13589 Syst—Cloxacillin; suscept. = ?
 NPU06025 Syst—Colistin; suscept. = ?
 NPU06059 Syst—Dicloxacillin; suscept. = ?
 NPU06026 Syst—Doxycycline; suscept. = ?
 NPU06050 Syst—Erythromycin; suscept. = ?
 NPU06027 Syst—Ethambutol; suscept. = ?
 NPU06028 Syst—Ethionamide; suscept. = ?
 NPU13590 Syst—Fleroxacin; suscept. = ?
 NPU13591 Syst—Flucloxacillin; suscept. = ?
 NPU14728 Syst—Fosfomycin; suscept. = ?
 NPU06030 Syst—Fusidic acid; suscept. = ?
 NPU06046 Syst—Gentamicin; suscept. = ?
 NPU14407 Syst—Imipenem; suscept. = ?
 NPU06031 Syst—Imipramine; suscept. = ?
 NPU06032 Syst—Isoniazide; suscept. = ?
 NPU06036 Syst—Loracarbef; suscept. = ?
 NPU13592 Syst—Lymecycline; suscept. = ?
 NPU06044 Syst—Amdinocillin; suscept. = ?
 NPU06037 Syst—Meropenem; suscept. = ?
 NPU13593 Syst—Meticillin; suscept. = ?
 NPU06038 Syst—Metronidazole; suscept. = ?
 NPU06039 Syst—Nalidixic acid; suscept. = ?
 NPU06040 Syst—Neomycin; suscept. = ?
 NPU06043 Syst—Netilmicin; suscept. = ?
 NPU06048 Syst—Nitrofurantoin; suscept. = ?
 NPU06041 Syst—Norfloxacin; suscept. = ?
 NPU06042 Syst—Novobiocin; suscept. = ?
 NPU07421 Syst—Ofloxacin; suscept. = ?
 NPU07422 Syst—Oxacillin; suscept. = ?
 NPU13594 Syst—Oxytetracycline; suscept. = ?
 NPU16480 Syst—Para-aminosalicylic acid; suscept. = ?
 NPU14412 Syst—Penicillin; suscept. = ?
 NPU06029 Syst—Phenoxyethylpenicillin; suscept. = ?
 NPU07423 Syst—Piperacillin; suscept. = ?

- NPU07424 Syst—Piperacillin+Tazobactam; suscept. = ?
 NPU13595 Syst—Pivampicillin; suscept. = ?
 NPU13596 Syst—Pivmecillinam; suscept. = ?
 NPU07425 Syst—Polymyxin B; suscept. = ?
 NPU07426 Syst—Pyrazinamide; suscept. = ?
 NPU07427 Syst—Rifabutin; suscept. = ?
 NPU07428 Syst—Rifampicin; suscept. = ?
 NPU07429 Syst—Roxithromycin; suscept. = ?
 NPU07430 Syst—Spectinomycin; suscept. = ?
 NPU13597 Syst—Spiramycin; suscept. = ?
 NPU13500 Syst—Streptomycin; suscept. = ?
 NPU14375 Syst—Sulfamethoxazole; suscept. = ?
 NPU07436 Syst—Sulfamethoxazole+Trimethoprim; suscept. = ?
 NPU07432 Syst—Tazobactam; suscept. = ?
 NPU07433 Syst—Teicoplanin; suscept. = ?
 NPU07434 Syst—Tetracycline; suscept. = ?
 NPU16481 Syst—Thioacetazone; suscept. = ?
 NPU07435 Syst—Tobramycin; suscept. = ?
 NPU06047 Syst—Trimethoprim; suscept. = ?
 NPU07437 Syst—Vancomycin; suscept. = ?
- Tissue, body-(specification)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13750
 Tissue, body-(spec.)—*Bacterium*(spec.);
 suscept.(list; ord.sc.; proc.)
- Urine—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13751
 U—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Urine(bladder puncture)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13752
 U(bladder punct.)—*Bacterium*(spec.); suscept.(list;
 ord.sc.; proc.)
- Urine(catheter)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13753
 U(catheter)—*Bacterium*(spec.); suscept.(list;
 ord.sc.; proc.)
- Urine(midstream)—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13754
 U(midstream)—*Bacterium*(spec.); suscept.(list;
 ord.sc.; proc.)
- Vaginal fluid—**
***Bacterium*(specification);**
susceptibility(list; ordinal scale; procedure)
NPU13746
 Vagf—*Bacterium*(spec.); suscept.(list; ord.sc.; proc.)
- Abscess(specification)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07274
 Abscess(spec.)—*Bacterium*(spec.); suscept.(list;
 rat.sc.; proc.)
- Blood—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07299
 B—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Biopsy(specification)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07281
 Biopsy(spec.)—*Bacterium*(spec.); suscept.(list;
 rat.sc.; proc.)
- Cerebrospinal fluid—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07301
 Csf—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Faeces—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07276
 F—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Bone marrow(specification)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07278
 Marrow(spec.)—*Bacterium*(spec.); suscept.(list;
 rat.sc.; proc.)
- Plasma—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07300
 P—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Pleural fluid(specification)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07279
 Plf(spec.)—*Bacterium*(spec.); suscept.(list; rat.sc.;
 proc.)
- Pleural fluid(specification)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU12961
 Pus(spec.)—*Bacterium*(spec.); suscept.(list; rat.sc.;
 proc.)

- Saliva—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07280
 Saliva—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Secretion(Bronchus; specification)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU12953
 Secr(Bronchus; spec.)—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Secretion(Cervix uteri)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07286
 Secr(Cervix uteri)—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Secretion(Conjunctiva; left)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07291
 Secr(Conj; left)—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Secretion(Conjunctiva; right)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07292
 Secr(Conj; right)—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Secretion(Conjunctiva; specification)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07290
 Secr(Conj; spec.)—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Secretion(Ear canal; left)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07294
 Secr(Ear canal; left)—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Secretion(Ear canal; right)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07295
 Secr(Ear canal; right)—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Secretion(Ear canal; specification)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07293
 Secr(Ear canal; spec.)—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Secretion(Nasopharynx)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07282
 Secr(Nasoph)—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Secretion(Pharynx)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07283
 Secr(Pharynx)—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Secretion(Prostata)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07289
 Secr(Prostata)—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Secretion(specification)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07275
 Secr(spec.)—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Secretion(Trachea)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07288
 Secr(Trachea)—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Secretion(Urethra)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07285
 Secr(Urethra)—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Secretion(Wound; specification)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU12951
 Secr(Wound; spec.)—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Semen—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07277
 Sem—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- System(specification)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU12956
 Syst(spec.)—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
 NPU13502 Syst—Amikacin; threshold subst.c.= ?

prefix ? mol/l	NPU13553 Syst—Clofazimine; threshold subst.c.= ? prefix ? mol/l
NPU13503 Syst—Amoxicillin; threshold subst.c. = ? $\mu\text{mol/l}$	NPU13579 Syst—Cloxacillin; threshold subst.c.= ? prefix ? mol/l
NPU13504 Syst—Amoxicillin+Clavulanic acid; threshold subst.c. = ? $\mu\text{mol/l}$	NPU13534 Syst—Colistin; threshold subst.c.= ? prefix ? mol/l
NPU06051 Syst—Ampicillin; threshold subst.c. = ? $\mu\text{mol/l}$	NPU06053 Syst—Dicloxacillin; threshold subst.c. = ? $\mu\text{mol/l}$
NPU13506 Syst—Ansamycin; threshold subst.c.= ? prefix ? mol/l	NPU13535 Syst—Doxycycline; threshold subst.c.= ? prefix ? mol/l
NPU13507 Syst—Azidocillin; threshold subst.c.= ? prefix ? mol/l	NPU13536 Syst—Erythromycin; threshold subst.c.= ? prefix ? mol/l
NPU13508 Syst—Azithromycin; threshold subst.c.= ? prefix ? mol/l	NPU13537 Syst—Ethambutol; threshold subst.c. = ? $\mu\text{mol/l}$
NPU13509 Syst—Azlocillin; threshold subst.c.= ? prefix ? mol/l	NPU13538 Syst—Ethionamide; threshold subst.c.= ? prefix ? mol/l
NPU13510 Syst—Aztreonam; threshold subst.c.= ? prefix ? mol/l	NPU13598 Syst—Fleroxacin; threshold subst.c. = ? $\mu\text{mol/l}$
NPU13576 Syst—Bacampicillin; threshold subst.c.= ? prefix ? mol/l	NPU13580 Syst—Flucloxacillin; threshold subst.c.= ? prefix ? mol/l
NPU13511 Syst—Bacitracin; threshold subst.c.= ? prefix ? mol/l	NPU14769 Syst—Fosfomycin; threshold subst.c.= ? prefix ? mol/l
NPU13574 Syst—Benzylpenicillin; threshold subst.c.= ? prefix ? mol/l	NPU13539 Syst—Fusidic acid; threshold subst.c.= ? prefix ? mol/l
NPU13514 Syst—Capreomycin; threshold subst.c.= ? prefix ? mol/l	NPU13540 Syst—Gentamicin; threshold subst.c. = ? $\mu\text{mol/l}$
NPU13513 Syst—Cefaclor; threshold subst.c.= ? prefix ? mol/l	NPU13541 Syst—Imipenem; threshold subst.c.= ? prefix ? mol/l
NPU13516 Syst—Cefadroxil; threshold subst.c.= ? prefix ? mol/l	NPU14710 Syst—Imipramine; threshold subst.c.= ? prefix ? mol/l
NPU13517 Syst—Cefalexin; threshold subst.c.= ? prefix ? mol/l	NPU13542 Syst—Isoniazide; threshold subst.c. = ? $\mu\text{mol/l}$
NPU13518 Syst—Cefalotin; threshold subst.c.= ? prefix ? mol/l	NPU13543 Syst—Loracarbef; threshold subst.c.= ? prefix ? mol/l
NPU13519 Syst—Cefepime; threshold subst.c.= ? prefix ? mol/l	NPU13581 Syst—Lymecycline; threshold subst.c.= ? prefix ? mol/l
NPU13520 Syst—Cefotaxime; threshold subst.c.= ? prefix ? mol/l	NPU13544 Syst—Amdinocillin; threshold subst.c.= ? prefix ? mol/l
NPU13521 Syst—Cefoxitin; threshold subst.c.= ? prefix ? mol/l	NPU13545 Syst—Meropenem; threshold subst.c.= ? prefix ? mol/l
NPU13522 Syst—Cefpirome; threshold subst.c.= ? prefix ? mol/l	NPU13582 Syst—Meticillin; threshold subst.c.= ? prefix ? mol/l
NPU13523 Syst—Cefpodoxime; threshold subst.c.= ? prefix ? mol/l	NPU13546 Syst—Metronidazole; threshold subst.c.= ? prefix ? mol/l
NPU13524 Syst—Ceftazidime; threshold subst.c.= ? prefix ? mol/l	NPU13575 Syst—Nalidixic acid; threshold subst.c.= ? prefix ? mol/l
NPU13525 Syst—Ceftibuten; threshold subst.c.= ? prefix ? mol/l	NPU13547 Syst—Neomycin; threshold subst.c.= ? prefix ? mol/l
NPU13577 Syst—Ceftriaxone; threshold subst.c.= ? prefix ? mol/l	NPU13548 Syst—Netilmicin; threshold subst.c. = ? $\mu\text{mol/l}$
NPU13527 Syst—Cefuroxime; threshold subst.c.= ? prefix ? mol/l	NPU13549 Syst—Nitrofurantoin; threshold subst.c.= ? prefix ? mol/l
NPU13528 Syst—Chloramphenicol; threshold subst.c. = ? $\mu\text{mol/l}$	NPU13550 Syst—Norfloxacin; threshold subst.c.= ? prefix ? mol/l
NPU13529 Syst—Cinoxacin; threshold subst.c.= ? prefix ? mol/l	NPU13551 Syst—Novobiocin; threshold subst.c.= ? prefix ? mol/l
NPU06052 Syst—Ciprofloxacin; threshold subst.c. = ? $\mu\text{mol/l}$	NPU13552 Syst—Ofloxacin; threshold subst.c.= ? prefix ? mol/l
NPU13530 Syst—Clarithromycin; threshold subst.c.= ? prefix ? mol/l	NPU13554 Syst—Oxacillin; threshold subst.c.= ? prefix ? mol/l
NPU13531 Syst—Clavulanic acid; threshold subst.c.= ? prefix ? mol/l	NPU13583 Syst—Oxytetracycline; threshold subst.c.= ? prefix ? mol/l
NPU13532 Syst—Clindamycin; threshold subst.c.= ? prefix ? mol/l	NPU14718 Syst—Penicillin; threshold subst.c.= ?

- prefix ? mol/l
 NPU13555 Syst—Phenoxyethylpenicillin;
 threshold subst.c.= ? prefix ? mol/l
 NPU13556 Syst—Piperacillin; threshold subst.c.= ?
 prefix ? mol/l
 NPU13558 Syst—Piperacillin+Tazobactam;
 threshold subst.c.= ? prefix ? mol/l
 NPU13584 Syst—Pivampicillin; threshold subst.c.=
 ? prefix ? mol/l
 NPU13773 Syst—Pivmecillinam; threshold
 subst.c.= ? prefix ? mol/l
 NPU13559 Syst—Polymyxin B; threshold subst.c.=
 ? prefix ? mol/l
 NPU13560 Syst—Pyrazinamide; threshold subst.c.
 = ? µmol/l
 NPU13561 Syst—Rifabutin; threshold subst.c.= ?
 prefix ? mol/l
 NPU13562 Syst—Rifampicin; threshold subst.c. = ?
 µmol/l
 NPU13563 Syst—Roxithromycin; threshold
 subst.c.= ? prefix ? mol/l
 NPU13564 Syst—Spectinomycin; threshold
 subst.c.= ? prefix ? mol/l
 NPU13586 Syst—Spiramycin; threshold subst.c.= ?
 prefix ? mol/l
 NPU13565 Syst—Streptomycin; threshold subst.c.
 = ? µmol/l
 NPU14376 Syst—Sulfamethoxazole; threshold
 subst.c.= ? prefix ? mol/l
 NPU13571 Syst—Sulfamethoxazole+Trimethoprim;
 threshold subst.c.= ? prefix ? mol/l
 NPU13566 Syst—Tazobactam; threshold subst.c.=
 ? prefix ? mol/l
 NPU13567 Syst—Teicoplanin; threshold subst.c.= ?
 prefix ? mol/l
 NPU13568 Syst—Tetracycline; threshold subst.c.=
 ? prefix ? mol/l
 NPU13569 Syst—Tobramycin; threshold subst.c. =
 ? µmol/l
 NPU13570 Syst—Trimethoprim; threshold subst.c.=
 ? prefix ? mol/l
 NPU13572 Syst—Vancomycin; threshold subst.c. =
 ? µmol/l
- Tissue, body-(specification)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU12960
 Tissue, body-(spec.)—*Bacterium*(spec.);
 suscept.(list; rat.sc.; proc.)
- Urine—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07273
 U—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- Urine(bladder puncture)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07298
 U(bladder punct.)—*Bacterium*(spec.); suscept.(list;
 rat.sc.; proc.)
- Urine(catheter)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07297
 U(catheter)—*Bacterium*(spec.); suscept.(list; rat.sc.;
 proc.)
- Urine(midstream)—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07296
 U(midstream)—*Bacterium*(spec.); suscept.(list;
 rat.sc.; proc.)
- Vaginal fluid—**
***Bacterium*(specification);**
susceptibility(list; ratio scale; procedure)
NPU07287
 Vagf—*Bacterium*(spec.); suscept.(list; rat.sc.; proc.)
- System(specification)—**
***Bacterium*, anaerobic;**
susceptibility(list; ordinal scale; procedure)
NPU14404
 Syst(spec.)—*Bacterium*, anaerobic; suscept.(list;
 ord.sc.; proc.)
- Faeces—**
***Bacterium*;**
arbitrary content(procedure)
NPU06076
 F—*Bacterium*; arb.cont.(proc.) = ?
- Abscess(specification)—**
***Bacterium*;**
taxon(procedure)
NPU06074
 Abscess(spec.)—*Bacterium*; taxon(proc.) = ?
- Ascites—**
***Bacterium*;**
taxon(procedure)
NPU12298
 Asc—*Bacterium*; taxon(proc.) = ?
- Blood—**
***Bacterium*;**
taxon(procedure)
NPU06099
 B—*Bacterium*; taxon(proc.) = ?
- Biopsy(specification)—**
***Bacterium*;**
taxon(procedure)
NPU06081
 Biopsy(spec.)—*Bacterium*; taxon(proc.) = ?
- Cerebrospinal fluid—**
***Bacterium*;**
taxon(procedure)
NPU06101
 Csf—*Bacterium*; taxon(proc.) = ?

<p>Cerebroventricular fluid— Bacterium; taxon(procedure) NPU12305 Cvf—<i>Bacterium</i>; taxon(proc.) = ?</p>	<p>Secretion(Conjunctiva; right)— Bacterium; taxon(procedure) NPU06092 Secr(Conj; right)—<i>Bacterium</i>; taxon(proc.) = ?</p>
<p>Expectorate— Bacterium; taxon(procedure) NPU14422 Ex—<i>Bacterium</i>; taxon(proc.) = ?</p>	<p>Secretion(Conjunctiva; specification)— Bacterium; taxon(procedure) NPU06090 Secr(Conj; spec.)—<i>Bacterium</i>; taxon(proc.) = ?</p>
<p>Bone marrow(specification)— Bacterium; taxon(procedure) NPU06078 Marrow(spec.)—<i>Bacterium</i>; taxon(proc.) = ?</p>	<p>Secretion(Ear canal; left)— Bacterium; taxon(procedure) NPU06094 Secr(Ear canal; left)—<i>Bacterium</i>; taxon(proc.) = ?</p>
<p>Plasma— Bacterium; taxon(procedure) NPU06100 P—<i>Bacterium</i>; taxon(proc.) = ?</p>	<p>Secretion(Ear canal; right)— Bacterium; taxon(procedure) NPU06095 Secr(Ear canal; right)—<i>Bacterium</i>; taxon(proc.) = ?</p>
<p>Pleural fluid(specification)— Bacterium; taxon(procedure) NPU06079 Plf(spec.)—<i>Bacterium</i>; taxon(proc.) = ?</p>	<p>Secretion(Ear canal; specification)— Bacterium; taxon(procedure) NPU06093 Secr(Ear canal; spec.)—<i>Bacterium</i>; taxon(proc.) = ?</p>
<p>Pleural fluid(specification)— Bacterium; taxon(procedure) NPU12958 Pus(spec.)—<i>Bacterium</i>; taxon(proc.) = ?</p>	<p>Secretion(Larynx)— Bacterium; taxon(procedure) NPU12302 Secr(Larynx)—<i>Bacterium</i>; taxon(proc.) = ?</p>
<p>Saliva— Bacterium; taxon(procedure) NPU06080 Saliva—<i>Bacterium</i>; taxon(proc.) = ?</p>	<p>Secretion(Nasopharynx)— Bacterium; taxon(procedure) NPU06082 Secr(Nasoph)—<i>Bacterium</i>; taxon(proc.) = ?</p>
<p>Secretion(Bronchus; specification)— Bacterium; taxon(procedure) NPU12301 Secr(Bronchus; spec.)—<i>Bacterium</i>; taxon(proc.) = ?</p>	<p>Secretion(Pharynx)— Bacterium; taxon(procedure) NPU06083 Secr(Pharynx)—<i>Bacterium</i>; taxon(proc.) = ?</p>
<p>Secretion(Cervix uteri)— Bacterium; taxon(procedure) NPU06086 Secr(Cervix uteri)—<i>Bacterium</i>; taxon(proc.) = ?</p>	<p>Secretion(Prostata)— Bacterium; taxon(procedure) NPU06089 Secr(Prostata)—<i>Bacterium</i>; taxon(proc.) = ?</p>
<p>Secretion(Conjunctiva; left)— Bacterium; taxon(procedure) NPU06091 Secr(Conj; left)—<i>Bacterium</i>; taxon(proc.) = ?</p>	<p>Secretion(specification)— Bacterium; taxon(procedure) NPU06075 Secr(spec.)—<i>Bacterium</i>; taxon(proc.) = ?</p>

- Secretion(Trachea)—**
Bacterium;
taxon(procedure)
NPU06088
 Secr(Trachea)—*Bacterium*; taxon(proc.) = ?
- Secretion(Urethra)—**
Bacterium;
taxon(procedure)
NPU06085
 Secr(Urethra)—*Bacterium*; taxon(proc.) = ?
- Secretion(Vestibulum nasi)—**
Bacterium;
taxon(procedure)
NPU16337
 Secr(Vestibulum nasi)—*Bacterium*; taxon(proc.) = ?
- Secretion(Wound; Crus; specification)—**
Bacterium;
taxon(procedure)
NPU16333
 Secr(Wound; Crus; spec.)—*Bacterium*; taxon(proc.) = ?
- Secretion(Wound; Hand; specification)—**
Bacterium;
taxon(procedure)
NPU16334
 Secr(Wound; Hand; spec.)—*Bacterium*; taxon(proc.) = ?
- Secretion(Wound; Lip; specification)—**
Bacterium;
taxon(procedure)
NPU16335
 Secr(Wound; Lip; spec.)—*Bacterium*; taxon(proc.) = ?
- Secretion(Wound; Nose)—**
Bacterium;
taxon(procedure)
NPU16336
 Secr(Wound; Nose)—*Bacterium*; taxon(proc.) = ?
- Secretion(Wound; specification)—**
Bacterium;
taxon(procedure)
NPU12304
 Secr(Wound; spec.)—*Bacterium*; taxon(proc.) = ?
- Section material(specification)—**
Bacterium;
taxon(procedure)
NPU12306
 Section material(spec.)—*Bacterium*; taxon(proc.) = ?
- Semen—**
Bacterium;
taxon(procedure)
NPU06077
 Sem—*Bacterium*; taxon(proc.) = ?
- Sinus maxillaris(specification)—**
Bacterium;
taxon(procedure)
NPU16332
 Sinus maxillaris(spec.)—*Bacterium*; taxon(proc.) = ?
- Skin(Hand; specification)—**
Bacterium;
taxon(procedure)
NPU16330
 Skin(Hand; spec.)—*Bacterium*; taxon(proc.) = ?
- Skin(specification)—**
Bacterium;
taxon(procedure)
NPU14418
 Skin(spec.)—*Bacterium*; taxon(proc.) = ?
- Skin(Toe; specification)—**
Bacterium;
taxon(procedure)
NPU16331
 Skin(Toe; spec.)—*Bacterium*; taxon(proc.) = ?
- Synovial fluid(specification)—**
Bacterium;
taxon(procedure)
NPU12276
 Synf(spec.)—*Bacterium*; taxon(proc.) = ?
- System(specification)—**
Bacterium;
taxon(procedure)
NPU06061
 Syst(spec.)—*Bacterium*; taxon(proc.) = ?
- Tissue, body-(specification)—**
Bacterium;
taxon(procedure)
NPU12959
 Tissue, body-(spec.)—*Bacterium*; taxon(proc.) = ?
- Urine—**
Bacterium;
taxon(procedure)
NPU06073
 U—*Bacterium*; taxon(proc.) = ?
- Urine(bladder puncture)—**
Bacterium;
taxon(procedure)
NPU06098
 U(bladder punct.)—*Bacterium*; taxon(proc.) = ?
- Urine(catheter)—**
Bacterium;
taxon(procedure)
NPU06097
 U(catheter)—*Bacterium*; taxon(proc.) = ?

- Urine(midstream)—**
Bacterium;
taxon(procedure)
NPU06096
 U(midstream)—*Bacterium*; taxon(proc.) = ?
- Vaginal fluid—**
Bacterium;
taxon(procedure)
NPU06087
 Vagf—*Bacterium*; taxon(proc.) = ?
- Abscess(Abdomen)—**
Bacterium+fungus;
taxon(procedure)
NPU16259
 Abscess(Abdomen)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Abscess(Axil; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16260
 Abscess(Axil; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Abscess(Back; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16267
 Abscess(Back; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Abscess(Crus; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16261
 Abscess(Crus; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Abscess(Ear; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16270
 Abscess(Ear; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Abscess(Finger; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16262
 Abscess(Finger; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Abscess(Groin; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16264
 Abscess(Groin; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Abscess(Hib; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16263
 Abscess(Hib; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Abscess(Mamma; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16265
 Abscess(Mamma; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Abscess(Nates; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16266
 Abscess(Nates; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Abscess(specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16268
 Abscess(spec.)—*Bacterium+fungus*; taxon(proc.) = ?
- Abscess(Toe; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16269
 Abscess(Toe; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Blood—**
Bacterium+fungus;
taxon(procedure)
NPU17191
 B—*Bacterium+fungus*; taxon(proc.) = ?
- Dialysis solution—**
Bacterium+fungus;
taxon(procedure)
NPU17435
 Dialysis solution—*Bacterium+fungus*; taxon(proc.) = ?
- Expectorate—**
Bacterium+fungus;
taxon(procedure)
NPU16271
 Ex—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Bite wound; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16287
 Secr(Bite wound; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?

- Secretion(Cervix uteri)—**
Bacterium+fungus;
taxon(procedure)
NPU16288
 Secr(Cervix uteri)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Cicatrice-vulnus; Abdomen; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16289
 Secr(Cicatrice-vulnus; Abdomen; spec.)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Cicatrice-vulnus; Commissure of lip)—**
Bacterium+fungus;
taxon(procedure)
NPU16290
 Secr(Cicatrice-vulnus; Commissure of lip)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Cicatrice-vulnus; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16291
 Secr(Cicatrice-vulnus; spec.)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Conjunctiva; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU17501
 Secr(Conj; spec.)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Middle ear; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16292
 Secr(Middle ear; spec.)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Nasopharynx)—**
Bacterium+fungus;
taxon(procedure)
NPU16293
 Secr(Nasoph)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Oropharynx)—**
Bacterium+fungus;
taxon(procedure)
NPU16294
 Secr(Oroph)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Pharynx)—**
Bacterium+fungus;
taxon(procedure)
NPU16295
 Secr(Pharynx)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16286
 Secr(spec.)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Tongue)—**
Bacterium+fungus;
taxon(procedure)
NPU16308
 Secr(Tongue)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Ulcus decubitus; Ankle; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16309
 Secr(Ulcus decubitus; Ankle; spec.)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Ulcus decubitus; Arm; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16310
 Secr(Ulcus decubitus; Arm; spec.)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Ulcus decubitus; Cheek; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16315
 Secr(Ulcus decubitus; Cheek; spec.)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Ulcus decubitus; Chin)—**
Bacterium+fungus;
taxon(procedure)
NPU16312
 Secr(Ulcus decubitus; Chin)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Ulcus decubitus; Commissure of lip; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16317
 Secr(Ulcus decubitus; Commissure of lip; spec.)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Ulcus decubitus; Finger; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16311
 Secr(Ulcus decubitus; Finger; spec.)—*Bacterium+fungus*; taxon(proc.) = ?

- Secretion(Ulcus decubitus; Hand; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16314
 Secr(Ulcus decubitus; Hand; spec.)—
Bacterium+fungus; taxon(proc.) = ?
- Secretion(Ulcus decubitus; Heel; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16313
 Secr(Ulcus decubitus; Heel; spec.)—
Bacterium+fungus; taxon(proc.) = ?
- Secretion(Ulcus decubitus; Lip; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16316
 Secr(Ulcus decubitus; Lip; spec.)—
Bacterium+fungus; taxon(proc.) = ?
- Secretion(Ulcus decubitus; Nates; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16318
 Secr(Ulcus decubitus; Nates; spec.)—
Bacterium+fungus; taxon(proc.) = ?
- Secretion(Ulcus decubitus; Nose; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16319
 Secr(Ulcus decubitus; Nose; spec.)—
Bacterium+fungus; taxon(proc.) = ?
- Secretion(Ulcus decubitus; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16320
 Secr(Ulcus decubitus; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Secretion(Ulcus decubitus; Toe; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16321
 Secr(Ulcus decubitus; Toe; spec.)—
Bacterium+fungus; taxon(proc.) = ?
- Secretion(Urethra)—**
Bacterium+fungus;
taxon(procedure)
NPU16323
 Secr(Urethra)—*Bacterium+fungus*; taxon(proc.) = ?
- Secretion(Vestibulum nasi)—**
Bacterium+fungus;
taxon(procedure)
NPU16324
 Secr(Vestibulum nasi)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Secretion(Wound; Ankle; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16297
 Secr(Wound; Ankle; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Secretion(Wound; Arm; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16298
 Secr(Wound; Arm; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Secretion(Wound; Cheek; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16302
 Secr(Wound; Cheek; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Secretion(Wound; Chin)—**
Bacterium+fungus;
taxon(procedure)
NPU16300
 Secr(Wound; Chin)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Secretion(Wound; Cicatrix; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16299
 Secr(Wound; Cicatrix; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Secretion(Wound; Commissure of lip)—**
Bacterium+fungus;
taxon(procedure)
NPU16303
 Secr(Wound; Commissure of lip)—
Bacterium+fungus; taxon(proc.) = ?
- Secretion(Wound; Ear; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16307
 Secr(Wound; Ear; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?
- Secretion(Wound; Heel; specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16301
 Secr(Wound; Heel; spec.)—*Bacterium+fungus*;
 taxon(proc.) = ?

Secretion(Wound; Leg; specification)—
Bacterium+fungus;
taxon(procedure)
NPU16306
 Secr(Wound; Leg; spec.)—*Bacterium+fungus;*
 taxon(proc.) = ?

Secretion(Wound; Nates; specification)—
Bacterium+fungus;
taxon(procedure)
NPU16304
 Secr(Wound; Nates; spec.)—*Bacterium+fungus;*
 taxon(proc.) = ?

Secretion(Wound; specification)—
Bacterium+fungus;
taxon(procedure)
NPU16305
 Secr(Wound; spec.)—*Bacterium+fungus;*
 taxon(proc.) = ?

Sinus maxillaris(specification)—
Bacterium+fungus;
taxon(procedure)
NPU16296
 Sinus maxillaris(spec.)—*Bacterium+fungus;*
 taxon(proc.) = ?

Skin(Arm; specification)—
Bacterium+fungus;
taxon(procedure)
NPU16273
 Skin(Arm; spec.)—*Bacterium+fungus;* taxon(proc.) = ?

Skin(Axil; specification)—
Bacterium+fungus;
taxon(procedure)
NPU16274
 Skin(Axil; spec.)—*Bacterium+fungus;* taxon(proc.) = ?

Skin(Cheek; specification)—
Bacterium+fungus;
taxon(procedure)
NPU16281
 Skin(Cheek; spec.)—*Bacterium+fungus;*
 taxon(proc.) = ?

Skin(Chin)—
Bacterium+fungus;
taxon(procedure)
NPU16278
 Skin(Chin)—*Bacterium+fungus;* taxon(proc.) = ?

Skin(Crus; specification)—
Bacterium+fungus;
taxon(procedure)
NPU16275
 Skin(Crus; spec.)—*Bacterium+fungus;* taxon(proc.) = ?

Skin(Ear; specification)—
Bacterium+fungus;
taxon(procedure)
NPU16285
 Skin(Ear; spec.)—*Bacterium+fungus;* taxon(proc.) = ?

Skin(Face; Scalp)—
Bacterium+fungus;
taxon(procedure)
NPU16272
 Skin(Face; Scalp)—*Bacterium+fungus;* taxon(proc.) = ?

Skin(Finger; specification)—
Bacterium+fungus;
taxon(procedure)
NPU16276
 Skin(Finger; spec.)—*Bacterium+fungus;*
 taxon(proc.) = ?

Skin(Foot; specification)—
Bacterium+fungus;
taxon(procedure)
NPU16277
 Skin(Foot; spec.)—*Bacterium+fungus;* taxon(proc.) = ?

Skin(Hand; specification)—
Bacterium+fungus;
taxon(procedure)
NPU16280
 Skin(Hand; spec.)—*Bacterium+fungus;* taxon(proc.) = ?

Skin(Hib; specification)—
Bacterium+fungus;
taxon(procedure)
NPU16279
 Skin(Hib; spec.)—*Bacterium+fungus;* taxon(proc.) = ?

Skin(Penis)—
Bacterium+fungus;
taxon(procedure)
NPU16282
 Skin(Penis)—*Bacterium+fungus;* taxon(proc.) = ?

Skin(specification)—
Bacterium+fungus;
taxon(procedure)
NPU16283
 Skin(spec.)—*Bacterium+fungus;* taxon(proc.) = ?

Skin(Toe; specification)—
Bacterium+fungus;
taxon(procedure)
NPU16284
 Skin(Toe; spec.)—*Bacterium+fungus;* taxon(proc.) = ?

- System(specification)—**
Bacterium+fungus;
taxon(procedure)
NPU16325
 Syst(spec.)—*Bacterium+fungus*; taxon(proc.) = ?
- Urine—**
Bacterium+fungus;
taxon(procedure)
NPU16326
 U—*Bacterium+fungus*; taxon(proc.) = ?
- Urine(catheter)—**
Bacterium+fungus;
taxon(procedure)
NPU16327
 U(catheter)—*Bacterium+fungus*; taxon(proc.) = ?
- Urine(midstream)—**
Bacterium+fungus;
taxon(procedure)
NPU16328
 U(midstream)—*Bacterium+fungus*; taxon(proc.) = ?
- Vaginal fluid—**
Bacterium+fungus;
taxon(procedure)
NPU16329
 Vagf—*Bacterium+fungus*; taxon(proc.) = ?
- Faeces—**
Balantidium coli(Trophozoite);
arbitrary content(procedure)
NPU17727
 F—*Balantidium coli*(Trophozoite); arb.cont.(proc.) = ?
- Plasma—**
Bartonella antibody;
arbitrary concentration(procedure)
NPU14444
 P—*Bartonella* antibody; arb.c.(proc.) = ?
- Plasma—**
Bartonella antibody;
arbitrary substance concentration(list;
procedure)
NPU14445
 P—*Bartonella* antibody; arb.subst.c.(list; proc.)
 NPU14446 P—*Bartonella henselae* antibody(IgG);
 arb.subst.c.(proc.) = ? arb.unit/l
 NPU14447 P—*Bartonella henselae* antibody(IgM);
 arb.subst.c.(proc.) = ? arb.unit/l
 NPU14448 P—*Bartonella quintana* antibody(IgG);
 arb.subst.c.(proc.) = ? arb.unit/l
 NPU14449 P—*Bartonella quintana* antibody(IgM);
 arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**
Bartonella antibody(Immunoglobulin G);
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU14446
 P—*Bartonella henselae* antibody(IgG);
 arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**
Bartonella antibody(Immunoglobulin M);
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU14447
 P—*Bartonella henselae* antibody(IgM);
 arb.subst.c.(proc.) = ? arb.unit/l
- Aspirate(specification)—**
Bartonella henselae;
arbitrary concentration(procedure)
NPU17538
 Aspir(spec.)—*Bartonella henselae*; arb.c.(proc.) = ?
- Biopsy(specification)—**
Bartonella henselae;
arbitrary concentration(procedure)
NPU16358
 Biopsy(spec.)—*Bartonella henselae*; arb.c.(proc.) = ?
- Plasma—**
Bartonella henselae;
arbitrary concentration(procedure)
NPU17472
 P—*Bartonella henselae*; arb.c.(proc.) = ?
- Plasma—**
Bartonella quintana antibody(Immunoglobulin G);
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU14448
 P—*Bartonella quintana* antibody(IgG);
 arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**
Bartonella quintana antibody(Immunoglobulin M);
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU14449
 P—*Bartonella quintana* antibody(IgM);
 arb.subst.c.(proc.) = ? arb.unit/l
- System—**
Benzylpenicillin;
susceptibility
NPU06008
 Syst—Benzylpenicillin; suscept. = ?
- System—**
Benzylpenicillin;
threshold substance concentration
mole/liter
NPU13574
 Syst—Benzylpenicillin; threshold subst.c.= ? prefix
 ? mol/l

- Faeces—**
Blastocystis hominis;
 arbitrary content(procedure)
 NPU16018
 F—*Blastocystis hominis*; arb.cont.(proc.) = ?
- Faeces—**
Blastocystis;
 arbitrary content(procedure)
 NPU16019
 F—*Blastocystis*; arb.cont.(proc.) = ?
- Plasma—**
***Blastomyces* antibody**;
 arbitrary concentration(procedure)
 NPU12130
 P—*Blastomyces* antibody; arb.c.(proc.) = ?
- Secretion(Nasopharynx)—**
***Bordetella parapertussis*(DNA)**;
 arbitrary concentration(procedure)
 NPU14580
 Secr(Nasoph)—*Bordetella parapertussis*(DNA);
 arb.c.(proc.) = ?
- Secretion(Pharynx)—**
***Bordetella parapertussis*(DNA)**;
 arbitrary concentration(procedure)
 NPU16373
 Secr(Pharynx)—*Bordetella parapertussis*(DNA);
 arb.c.(proc.) = ?
- System(specification)—**
***Bordetella parapertussis*(DNA)**;
 arbitrary concentration(procedure)
 NPU14583
 Syst(spec.)—*Bordetella parapertussis*(DNA);
 arb.c.(proc.) = ?
- Secretion(Nasopharynx)—**
Bordetella parapertussis;
 arbitrary concentration(procedure)
 NPU14424
 Secr(Nasoph)—*Bordetella parapertussis*;
 arb.c.(proc.) = ?
- Plasma—**
***Bordetella pertussis* antibody(Immunoglobulin A)**;
 arbitrary substance concentration(procedure)
 arbitrary unit/liter
 NPU13608
 P—*Bordetella pertussis* antibody(IgA);
 arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**
***Bordetella pertussis* antibody(Immunoglobulin G)**;
 arbitrary substance concentration(procedure)
 arbitrary unit/liter
 NPU13609
 P—*Bordetella pertussis* antibody(IgG);
 arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**
***Bordetella pertussis* antibody(Immunoglobulin M)**;
 arbitrary substance concentration(procedure)
 arbitrary unit/liter
 NPU13610
 P—*Bordetella pertussis* antibody(IgM);
 arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**
***Bordetella pertussis* antibody**;
 arbitrary concentration(procedure)
 NPU12346
 P—*Bordetella pertussis* antibody; arb.c.(proc.) = ?
- Plasma—**
***Bordetella pertussis* antibody**;
 arbitrary substance concentration(procedure)
 arbitrary unit/liter
 NPU12347
 P—*Bordetella pertussis* antibody;
 arb.subst.c.(proc.) = ? arb.unit/l
- Secretion(Nasopharynx)—**
***Bordetella pertussis*(antigen)**;
 arbitrary concentration(procedure)
 Authority: ATCC09797
 NPU12336
 Secr(Nasoph)—*Bordetella pertussis*(Ag);
 arb.c.(proc.) = ?
- Secretion(Nasopharynx)—**
***Bordetella pertussis*(DNA)**;
 arbitrary concentration(procedure)
 NPU14581
 Secr(Nasoph)—*Bordetella pertussis*(DNA);
 arb.c.(proc.) = ?
- Secretion(Pharynx)—**
***Bordetella pertussis*(DNA)**;
 arbitrary concentration(procedure)
 NPU16374
 Secr(Pharynx)—*Bordetella pertussis*(DNA);
 arb.c.(proc.) = ?
- System(specification)—**
***Bordetella pertussis*(DNA)**;
 arbitrary concentration(procedure)
 NPU14584
 Syst(spec.)—*Bordetella pertussis*(DNA);
 arb.c.(proc.) = ?
- Secretion(Nasopharynx)—**
Bordetella pertussis;
 arbitrary concentration(procedure)
 NPU12885
 Secr(Nasoph)—*Bordetella pertussis*; arb.c.(proc.) = ?

- Secretion(Nasopharynx)—*Bordetella*(DNA);**
arbitrary concentration(list; procedure)
NPU14579
 Secr(Nasoph)—*Bordetella*(DNA); arb.c.(list; proc.)
 NPU14580 Secr(Nasoph)—*Bordetella paraptussis*(DNA); arb.c.(proc.) = ?
 NPU14581 Secr(Nasoph)—*Bordetella pertussis*(DNA); arb.c.(proc.) = ?
- Secretion(Pharynx)—*Bordetella*(DNA);**
arbitrary concentration(list; procedure)
NPU16372
 Secr(Pharynx)—*Bordetella*(DNA); arb.c.(list; proc.)
 NPU16373 Secr(Pharynx)—*Bordetella paraptussis*(DNA); arb.c.(proc.) = ?
 NPU16374 Secr(Pharynx)—*Bordetella pertussis*(DNA); arb.c.(proc.) = ?
- System(specification)—*Bordetella*(DNA);**
arbitrary concentration(list; procedure)
NPU14582
 Syst(spec.)—*Bordetella*(DNA); arb.c.(list; proc.)
 NPU14583 Syst(spec.)—*Bordetella paraptussis*(DNA); arb.c.(proc.) = ?
 NPU14584 Syst(spec.)—*Bordetella pertussis*(DNA); arb.c.(proc.) = ?
- Secretion(Nasopharynx)—*Bordetella*;**
arbitrary concentration(list; procedure)
NPU14431
 Secr(Nasoph)—*Bordetella*; arb.c.(list; proc.)
 NPU14424 Secr(Nasoph)—*Bordetella paraptussis*; arb.c.(proc.) = ?
 NPU12885 Secr(Nasoph)—*Bordetella pertussis*; arb.c.(proc.) = ?
- Secretion(Nasopharynx)—*Bordetella*;**
taxon(procedure)
NPU06151
 Secr(Nasoph)—*Bordetella*; taxon(proc.) = ?
- Cerebrospinal fluid—*Borrelia burgdorferi* antibody(Immunoglobulin A);**
arbitrary concentration(procedure)
NPU13611
 Csf—*Borrelia burgdorferi* antibody(IgA); arb.c.(proc.) = ?
- Plasma—*Borrelia burgdorferi* antibody(Immunoglobulin A);**
arbitrary concentration(procedure)
NPU13603
 P—*Borrelia burgdorferi* antibody(IgA); arb.c.(proc.) = ?
- Cerebrospinal fluid—*Borrelia burgdorferi* antibody(Immunoglobulin A);**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU13612
 Csf—*Borrelia burgdorferi* antibody(IgA); arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—*Borrelia burgdorferi* antibody(Immunoglobulin A);**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU13604
 P—*Borrelia burgdorferi* antibody(IgA); arb.subst.c.(proc.) = ? arb.unit/l
- Cerebrospinal fluid—*Borrelia burgdorferi* antibody(Immunoglobulin A);**
relative substance concentration(Cerebrospinal fluid/Plasma)
NPU13605
 Csf—*Borrelia burgdorferi* antibody(IgA); rel.subst.c.(Csf/P) = ?
- Cerebrospinal fluid—*Borrelia burgdorferi* antibody(Immunoglobulin G);**
arbitrary concentration(procedure)
NPU08019
 Csf—*Borrelia burgdorferi* antibody(IgG); arb.c.(proc.) = ?
- Plasma—*Borrelia burgdorferi* antibody(Immunoglobulin G);**
arbitrary concentration(procedure)
NPU08015
 P—*Borrelia burgdorferi* antibody(IgG); arb.c.(proc.) = ?
- Cerebrospinal fluid—*Borrelia burgdorferi* antibody(Immunoglobulin G);**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU08020
 Csf—*Borrelia burgdorferi* antibody(IgG); arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—*Borrelia burgdorferi* antibody(Immunoglobulin G);**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU08016
 P—*Borrelia burgdorferi* antibody(IgG); arb.subst.c.(proc.) = ? arb.unit/l
- Cerebrospinal fluid—*Borrelia burgdorferi* antibody(Immunoglobulin G);**
relative substance concentration(Cerebrospinal fluid/Plasma)
NPU12323
 Csf—*Borrelia burgdorferi* antibody(IgG); rel.subst.c.(Csf/P) = ?

- Cerebrospinal fluid—**
***Borrelia burgdorferi* antibody(Immunoglobulin M);**
arbitrary concentration(procedure)
NPU08021
 Csf—*Borrelia burgdorferi* antibody(IgM);
 arb.c.(proc.) = ?
- Plasma—**
***Borrelia burgdorferi* antibody(Immunoglobulin M);**
arbitrary concentration(procedure)
NPU08017
 P—*Borrelia burgdorferi* antibody(IgM); arb.c.(proc.)
 = ?
- Cerebrospinal fluid—**
***Borrelia burgdorferi* antibody(Immunoglobulin M);**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU08022
 Csf—*Borrelia burgdorferi* antibody(IgM);
 arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**
***Borrelia burgdorferi* antibody(Immunoglobulin M);**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU08018
 P—*Borrelia burgdorferi* antibody(IgM);
 arb.subst.c.(proc.) = ? arb.unit/l
- Cerebrospinal fluid—**
***Borrelia burgdorferi* antibody(Immunoglobulin M);**
relative substance concentration(Cerebrospinal
fluid/Plasma)
NPU12324
 Csf—*Borrelia burgdorferi* antibody(IgM);
 rel.subst.c.(Csf/P) = ?
- Cerebrospinal fluid—**
***Borrelia burgdorferi* antibody;**
arbitrary concentration(list; procedure)
NPU16027
 Csf—*Borrelia burgdorferi* antibody; arb.c.(list; proc.)
 NPU08019 Csf—*Borrelia burgdorferi* antibody(IgG);
 arb.c.(proc.) = ?
 NPU08021 Csf—*Borrelia burgdorferi* antibody(IgM);
 arb.c.(proc.) = ?
- Plasma—**
***Borrelia burgdorferi* antibody;**
arbitrary concentration(list; procedure)
NPU16028
 P—*Borrelia burgdorferi* antibody; arb.c.(list; proc.)
 NPU08015 P—*Borrelia burgdorferi* antibody(IgG);
 arb.c.(proc.) = ?
 NPU08017 P—*Borrelia burgdorferi* antibody(IgM);
 arb.c.(proc.) = ?
- Cerebrospinal fluid—**
***Borrelia burgdorferi* antibody;**
arbitrary concentration(procedure)
NPU12054
 Csf—*Borrelia burgdorferi* antibody; arb.c.(proc.) = ?
- Plasma—**
***Borrelia burgdorferi* antibody;**
arbitrary concentration(procedure)
NPU01401
 P—*Borrelia burgdorferi* antibody; arb.c.(proc.) = ?
- Synovial fluid(specification)—**
***Borrelia burgdorferi* antibody;**
arbitrary concentration(procedure)
NPU12055
 Synf(spec.)—*Borrelia burgdorferi* antibody;
 arb.c.(proc.) = ?
- Urine—**
***Borrelia burgdorferi* antibody;**
arbitrary concentration(procedure)
NPU12056
 U—*Borrelia burgdorferi* antibody; arb.c.(proc.) = ?
- Plasma—**
***Borrelia burgdorferi* antibody;**
arbitrary substance concentration(list;
procedure)
NPU13816
 P—*Borrelia burgdorferi* antibody; arb.subst.c.(list;
 proc.)
 NPU08002 P—*Borrelia burgdorferi* antibody;
 arb.subst.c.(proc.) = ? arb.unit/l
 NPU13604 P—*Borrelia burgdorferi* antibody(IgA);
 arb.subst.c.(proc.) = ? arb.unit/l
 NPU08016 P—*Borrelia burgdorferi* antibody(IgG);
 arb.subst.c.(proc.) = ? arb.unit/l
 NPU08018 P—*Borrelia burgdorferi* antibody(IgM);
 arb.subst.c.(proc.) = ? arb.unit/l
- Cerebrospinal fluid—**
***Borrelia burgdorferi* antibody;**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU12348
 Csf—*Borrelia burgdorferi* antibody;
 arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**
***Borrelia burgdorferi* antibody;**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU08002
 P—*Borrelia burgdorferi* antibody; arb.subst.c.(proc.)
 = ? arb.unit/l
- Cerebrospinal fluid—**
***Borrelia burgdorferi* antibody;**
relative substance concentration(Cerebrospinal
fluid/Plasma)
NPU12322
 Csf—*Borrelia burgdorferi* antibody; rel.subst.c.(Csf/
 P) = ?

- Cerebrospinal fluid—**
***Borrelia burgdorferi* antibody;**
relative substance concentration(list;
Cerebrospinal fluid/Plasma)
NPU14576
 Csf—*Borrelia burgdorferi* antibody; rel.subst.c.(list;
 Csf/P)
 NPU12323 Csf—*Borrelia burgdorferi* antibody(IgG);
 rel.subst.c.(Csf/P) = ?
 NPU12324 Csf—*Borrelia burgdorferi* antibody(IgM);
 rel.subst.c.(Csf/P) = ?
- Plasma—**
***Borrelia burgdorferi* flagellum**
antibody(Immunoglobulin G);
arbitrary concentration(procedure)
NPU17883
 P—*Borrelia burgdorferi* flagellum antibody(IgG);
 arb.c.(proc.) = ?
- Cerebrospinal fluid—**
***Borrelia burgdorferi* flagellum**
antibody(Immunoglobulin G);
relative substance concentration(Cerebrospinal
fluid/Plasma)
NPU17880
 Csf—*Borrelia burgdorferi* flagellum antibody(IgG);
 rel.subst.c.(Csf/P) = ?
- Plasma—**
***Borrelia burgdorferi* flagellum**
antibody(Immunoglobulin M);
arbitrary concentration(procedure)
NPU17884
 P—*Borrelia burgdorferi* flagellum antibody(IgM);
 arb.c.(proc.) = ?
- Cerebrospinal fluid—**
***Borrelia burgdorferi* flagellum**
antibody(Immunoglobulin M);
relative substance concentration(Cerebrospinal
fluid/Plasma)
NPU17881
 Csf—*Borrelia burgdorferi* flagellum antibody(IgM);
 rel.subst.c.(Csf/P) = ?
- Plasma—**
***Borrelia burgdorferi* flagellum antibody;**
arbitrary concentration(list; procedure)
NPU17882
 P—*Borrelia burgdorferi* flagellum antibody;
 arb.c.(list; proc.)
 NPU17883 P—*Borrelia burgdorferi* flagellum
 antibody(IgG); arb.c.(proc.) = ?
 NPU17884 P—*Borrelia burgdorferi* flagellum
 antibody(IgM); arb.c.(proc.) = ?
- Blood—**
***Borrelia recurrentis*;**
arbitrary concentration(procedure)
NPU16045
 B—*Borrelia recurrentis*; arb.c.(proc.) = ?
- Plasma—**
***Brucella abortus* antibody(Immunoglobulin A);**
arbitrary concentration(procedure)
NPU13613
 P—*Brucella abortus* antibody(IgA); arb.c.(proc.) = ?
- Plasma—**
***Brucella abortus* antibody(Immunoglobulin A);**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU13616
 P—*Brucella abortus* antibody(IgA);
 arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**
***Brucella abortus* antibody(Immunoglobulin G);**
arbitrary concentration(procedure)
NPU13617
 P—*Brucella abortus* antibody(IgG); arb.c.(proc.) = ?
- Plasma—**
***Brucella abortus* antibody(Immunoglobulin G);**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU13615
 P—*Brucella abortus* antibody(IgG);
 arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**
***Brucella abortus* antibody(Immunoglobulin M);**
arbitrary concentration(procedure)
NPU13618
 P—*Brucella abortus* antibody(IgM); arb.c.(proc.) = ?
- Plasma—**
***Brucella abortus* antibody(Immunoglobulin M);**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU13614
 P—*Brucella abortus* antibody(IgM);
 arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**
***Brucella abortus* antibody;**
arbitrary concentration(procedure)
 Other term(s): Huddlesohn test
NPU01404
 P—*Brucella abortus* antibody; arb.c.(proc.) = ?
- Plasma—**
***Brucella abortus* antibody;**
arbitrary substance concentration(procedure)
arbitrary unit/liter
 Note: *Brucella* og *Yersinia enterocolitica* O:9
 krydsreagerer
NPU08004
 P—*Brucella abortus* antibody; arb.subst.c.(proc.) =
 ? arb.unit/l

Blood—
***Brucella abortus*;**
arbitrary concentration(procedure)
NPU12391
 B—*Brucella abortus*; arb.c.(proc.) = ?

Bone marrow—
***Brucella abortus*;**
arbitrary concentration(procedure)
NPU14394
 Marrow—*Brucella abortus*; arb.c.(proc.) = ?

Secretion(specification)—
***Brucella abortus*;**
arbitrary concentration(procedure)
NPU12389
 Secr(spec.)—*Brucella abortus*; arb.c.(proc.) = ?

System(specification)—
***Brucella abortus*;**
arbitrary concentration(procedure)
NPU12390
 Syst(spec.)—*Brucella abortus*; arb.c.(proc.) = ?

Urine—
***Brucella abortus*;**
arbitrary concentration(procedure)
NPU12392
 U—*Brucella abortus*; arb.c.(proc.) = ?

Plasma—
***Brucella* antibody;**
arbitrary concentration(list; procedure)
NPU14438
 P—*Brucella* antibody; arb.c.(list; proc.)
 NPU01404 P—*Brucella abortus* antibody;
 arb.c.(proc.) = ?
 NPU13613 P—*Brucella abortus* antibody(IgA);
 arb.c.(proc.) = ?
 NPU13617 P—*Brucella abortus* antibody(IgG);
 arb.c.(proc.) = ?
 NPU13618 P—*Brucella abortus* antibody(IgM);
 arb.c.(proc.) = ?
 NPU01405 P—*Brucella melitensis* antibody;
 arb.c.(proc.) = ?
 NPU13622 P—*Brucella melitensis* antibody(IgA);
 arb.c.(proc.) = ?
 NPU13623 P—*Brucella melitensis* antibody(IgG);
 arb.c.(proc.) = ?
 NPU13624 P—*Brucella melitensis* antibody(IgM);
 arb.c.(proc.) = ?

Plasma—
***Brucella* antibody;**
arbitrary concentration(procedure)
NPU14450
 P—*Brucella* antibody; arb.c.(proc.) = ?

Plasma—
***Brucella* antibody;**
arbitrary substance concentration(list;
procedure)
NPU14439
 P—*Brucella* antibody; arb.subst.c.(list; proc.)
 NPU08004 P—*Brucella abortus* antibody;
 arb.subst.c.(proc.) = ? arb.unit/l
 NPU13616 P—*Brucella abortus* antibody(IgA);
 arb.subst.c.(proc.) = ? arb.unit/l
 NPU13615 P—*Brucella abortus* antibody(IgG);
 arb.subst.c.(proc.) = ? arb.unit/l
 NPU13614 P—*Brucella abortus* antibody(IgM);
 arb.subst.c.(proc.) = ? arb.unit/l
 NPU08005 P—*Brucella melitensis* antibody;
 arb.subst.c.(proc.) = ? arb.unit/l
 NPU13619 P—*Brucella melitensis* antibody(IgA);
 arb.subst.c.(proc.) = ? arb.unit/l
 NPU13620 P—*Brucella melitensis* antibody(IgG);
 arb.subst.c.(proc.) = ? arb.unit/l
 NPU13621 P—*Brucella melitensis* antibody(IgM);
 arb.subst.c.(proc.) = ? arb.unit/l

Plasma—
***Brucella melitensis* antibody(Immunoglobulin A);**
arbitrary concentration(procedure)
NPU13622
 P—*Brucella melitensis* antibody(IgA); arb.c.(proc.) = ?

Plasma—
***Brucella melitensis* antibody(Immunoglobulin A);**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU13619
 P—*Brucella melitensis* antibody(IgA);
 arb.subst.c.(proc.) = ? arb.unit/l

Plasma—
***Brucella melitensis* antibody(Immunoglobulin G);**
arbitrary concentration(procedure)
NPU13623
 P—*Brucella melitensis* antibody(IgG); arb.c.(proc.) = ?

Plasma—
***Brucella melitensis* antibody(Immunoglobulin G);**
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU13620
 P—*Brucella melitensis* antibody(IgG);
 arb.subst.c.(proc.) = ? arb.unit/l

Plasma—
***Brucella melitensis* antibody(Immunoglobulin M);**
arbitrary concentration(procedure)
NPU13624
 P—*Brucella melitensis* antibody(IgM); arb.c.(proc.) = ?