

- Plasma—**
Complement factor D;
arbitrary concentration(adhesion; procedure)
M = 24 000 g/mol
 Other term(s): C3 proactivator convertase; GBGase
 Authority: ICW91
NPU01757
 P—Complement factor D; arb.c.(adhesion; proc.) = ?
- Plasma—**
Complement factor D;
arbitrary concentration(immunological; procedure)
M = 24 000 g/mol
 Other term(s): C3 proactivator convertase; GBGase
 Authority: ICW91
NPU03889
 P—Complement factor D; arb.c.(imm.; proc.) = ?
- Plasma—**
Complement factor D;
substance concentration(procedure)
micromole/liter
M = 24 000 g/mol
 Other term(s): C3 proactivator convertase; GBGase
 Authority: ICW91
NPU01758
 P—Complement factor D; subst.c.(proc.) = ? $\mu\text{mol/l}$
- Plasma—**
Complement factor H;
arbitrary concentration(immunological; procedure)
M = 150 000 g/mol
 Other term(s): beta1H; C3bINA accelerator
 Authority: ICW91
NPU01759
 P—Complement factor H; arb.c.(imm.; proc.) = ?
- Plasma—**
Complement factor H;
substance concentration(procedure)
micromole/liter
M = 150 000 g/mol
 Other term(s): beta1H; C3bINA accelerator
 Authority: ICW91
NPU01760
 P—Complement factor H; subst.c.(proc.) = ? $\mu\text{mol/l}$
- Plasma—**
Complement factor I;
arbitrary concentration(immunological; procedure)
M = 88 000 g/mol
 Other term(s): C3b inactivator; C4b inactivator; KAF
NPU01761
 P—Complement factor I; arb.c.(imm.; proc.) = ?
- Plasma—**
Complement factor I;
substance concentration(procedure)
micromole/liter
M = 88 000 g/mol
- Other term(s): C3b inactivator; C4b inactivator; KAF
NPU01762
 P—Complement factor I; subst.c.(proc.) = ? $\mu\text{mol/l}$
- Plasma—**
Complement factor P;
arbitrary concentration(immunological; procedure)
M = 220 000 g/mol
 Other term(s): Properdin
 Authority: ICW91
NPU01763
 P—Complement factor P; arb.c.(imm.; proc.) = ?
- Plasma—**
Complement factor P;
substance concentration(procedure)
micromole/liter
M = 220 000 g/mol
 Other term(s): Properdin
 Authority: ICW91
NPU01764
 P—Complement factor P; subst.c.(proc.) = ? $\mu\text{mol/l}$
- Plasma—**
Complement iC3;
arbitrary concentration(procedure)
M = 174 000 g/mol
 Authority: ICW91
NPU03883
 P—Complement iC3; arb.c.(proc.) = ?
- Plasma—**
Complement iC3;
substance concentration
micromole/liter
M = 174 000 g/mol
 Authority: ICW91
NPU01765
 P—Complement iC3; subst.c. = ? $\mu\text{mol/l}$
- Granulocytes(Blood)—**
Complement iC3b receptor;
arbitrary entitic number(procedure)
M = 260 000 g/mol
 Authority: ICW91
NPU03871
 Granulocytes(B)—Complement iC3b receptor;
 arb.entitic num.(proc.) = ?
- Granulocytes(Blood)—**
Complement iC3b receptor;
entitic number(procedure)
M = 260 000 g/mol
 Authority: ICW91
NPU01766
 Granulocytes(B)—Complement iC3b receptor;
 entitic num.(proc.) = ?

- Plasma—**
Complement membrane attack complex(C5b-C6-C7-C8-C9n);
arbitrary concentration(immunological;
procedure)
 Other term(s): MAC
 Authority: ICW91
 Note: *M*: 1-2 x 10E6
NPU01767
 P—Complement membrane attack complex(C5b-C6-C7-C8-C9n); arb.c.(imm.; proc.) = ?
- B-lymphocytes(Blood)—**
Complement membrane C3b-C4b cofactor protein;
arbitrary entitic number(procedure)
 Authority: ICW91
 Note: *M*: 45 000-70 000
NPU01768
 B-lymphoc(B)—Complement membrane C3b-C4b cofactor protein; arb.entitic num.(proc.) = ?
- B-lymphocytes(Blood)—**
Complement membrane C3b-C4b cofactor protein;
entitic number
 Authority: ICW91
 Note: *M*: 45 000-70 000
NPU03888
 B-lymphoc(B)—Complement membrane C3b-C4b cofactor protein; entitic num. = ?
- Erythrocytes(Blood)—**
Complement+Immunoglobulin;
arbitrary entitic number(adhesion; procedure)
 Other term(s): Coomb's direct test; Anti globulin reaction
 Authority: ICW91
NPU01717
 Ercs(B)—Complement+Immunoglobulin; arb.entitic num.(adhesion; proc.) = ?
- Erythrocytes(Blood)—**
Complement+Immunoglobulin;
entitic number(procedure)
 Other term(s): Coomb's direct test; Anti globulin reaction
 Authority: ICW91
NPU03868
 Ercs(B)—Complement+Immunoglobulin; entitic num.(proc.) = ?
- Urine—**
Copper;
amount-of-substance(procedure)
micromole
M = 63,55 g/mol
NPU08635
 U—Copper; am.s.(proc.) = ? μmol
- Plasma—**
Copper;
substance concentration
micromole/liter
M = 63,55 g/mol
 Authority: IUPAC/VII-C-TOX
- NPU01773**
 P—Copper; subst.c. = ? μmol/l
- Urine—**
Copper;
substance concentration
micromole/liter
M = 63,55 g/mol
 Authority: IUPAC/VII-C-TOX
NPU01774
 U—Copper; subst.c. = ? μmol/l
- Cells(Blood)—**
Copper;
substance content
micromole/kilogram
M = 63,55 g/mol
 Authority: IUPAC/VII-C-TOX
NPU04905
 Cells(B)—Copper; subst.cont. = ? μmol/kg
- Chorionic villus cell protein—**
Copper;
substance content
micromole/kilogram
M = 63,55 g/mol
NPU01771
 Chor.villus cell prot.—Copper; subst.cont. = ? μmol/kg
- Hair—**
Copper;
substance content
micromole/kilogram
M = 63,55 g/mol
 Authority: IUPAC/VII-C-TOX
NPU01772
 Hair—Copper; subst.cont. = ? μmol/kg
- Patient(Urine)—**
Copper;
substance rate(procedure)
micromole/day
NPU08976
 Pt(U)—Copper; subst.rate(proc.) = ? μmol/d
- Urine—**
Coproporphyrin;
substance concentration
nanomole/liter
NPU10300
 U—Coproporphyrin; subst.c. = ? nmol/l
- Faeces—**
Coproporphyrin;
substance content
micromole/kilogram
NPU10299
 F—Coproporphyrin; subst.cont. = ? μmol/kg
- Patient—**
Corticoliberin(administered);
amount-of-substance(intravenous
administration)
nanomole

- Other term(s): Corticotropin-releasing factor; CRF;
Corticotropin releasing hormone; CRH
NPU10484
Pt—Corticoliberin(administered); am.s.(i.v.) = ?
nmol
- Patient—**
Corticoliberin(administered);
substance content(intravenous administration;
amount-of-substance/body mass)
nanomole/kilogram
Other term(s): Corticotropin-releasing factor; CRF;
Corticotropin releasing hormone; CRH
NPU10483
Pt—Corticoliberin(administered); subst.cont.(i.v.;
am.s./body mass) = ? nmol/kg
- Plasma(fasting Patient)—**
Corticoliberin;
substance concentration
picomole/liter
Other term(s): Corticotropin-releasing factor; CRF;
Corticotropin releasing hormone; CRH
NPU14068
P(fPt)—Corticoliberin; subst.c. = ? pmol/l
- Urine—**
Corticoliberin;
substance concentration
picomole/liter
Other term(s): Corticotropin-releasing factor; CRF;
Corticotropin releasing hormone; CRH
NPU14069
U—Corticoliberin; subst.c. = ? pmol/l
- Patient(Urine)—**
Corticoliberin;
substance rate
picomole/day
Other term(s): Corticotropin-releasing factor; CRF;
Corticotropin releasing hormone; CRH
NPU14070
Pt(U)—Corticoliberin; subst.rate = ? pmol/d
- Patient—**
Corticotropin secretion;
substance rate(corticoliberin, intravenous
administration; list; procedure)
Other term(s): CRH test
Note: M (corticotropin releasing hormone) = 4
757,5 g/mol; M (corticotropin) = 4 542 g/mol
NPU10482
Pt—Corticotropin secretion; subst.rate(corticoliberin
i.v.; list; proc.)
NPU10484 Pt—Corticoliberin(administered);
am.s.(i.v.) = ? nmol
NPU10483 Pt—Corticoliberin(administered);
subst.cont.(i.v.; am.s./body mass) = ? nmol/kg
NPU10622 P—Corticotropin; subst.c.(-15 min) = ?
pmol/l
NPU10485 P—Corticotropin; subst.c.(0 min) = ?
pmol/l
NPU10486 P—Corticotropin; subst.c.(1 min) = ?
pmol/l
- NPU10487 P—Corticotropin; subst.c.(5 min) = ?
pmol/l
NPU10623 P—Corticotropin; subst.c.(10 min) = ?
pmol/l
NPU10624 P—Corticotropin; subst.c.(15 min) = ?
pmol/l
NPU10625 P—Corticotropin; subst.c.(20 min) = ?
pmol/l
NPU10488 P—Corticotropin; subst.c.(30 min) = ?
pmol/l
NPU10626 P—Corticotropin; subst.c.(40 min) = ?
pmol/l
NPU10489 P—Corticotropin; subst.c.(45 min) = ?
pmol/l
NPU10490 P—Corticotropin; subst.c.(60 min) = ?
pmol/l
NPU10627 P—Cortisol; subst.c.(-15 min) = ? nmol/l
NPU04139 P—Cortisol; subst.c.(0 min) = ? nmol/l
NPU10409 P—Cortisol; subst.c.(1 min) = ? nmol/l
NPU10410 P—Cortisol; subst.c.(5 min) = ? nmol/l
NPU10628 P—Cortisol; subst.c.(10 min) = ? nmol/l
NPU04966 P—Cortisol; subst.c.(15 min) = ? nmol/l
NPU04140 P—Cortisol; subst.c.(30 min) = ? nmol/l
NPU10631 P—Cortisol; subst.c.(40 min) = ? nmol/l
NPU04967 P—Cortisol; subst.c.(45 min) = ? nmol/l
NPU04968 P—Cortisol; subst.c.(60 min) = ? nmol/l
- Patient—**
Corticotropin secretion;
substance rate(insulin, intravenous
administration; list; procedure)
Note: M (insulin) = 5 807,65 g/mol; M (corticotropin)
= 4 542 g/mol
NPU10554
Pt—Corticotropin secretion; subst.rate(insulin i.v.;
list; proc.)
NPU10547 Pt—Insulin(administered);
subst.cont.(i.v.; am.s./body mass) = ? μ mol/kg
NPU10548 Pt—Insulin(administered);
arb.subst.cont.(i.v.; arb.am.s./body mass; proc.) = ?
int. unit/kg
NPU10485 P—Corticotropin; subst.c.(0 min) = ?
pmol/l
NPU10488 P—Corticotropin; subst.c.(30 min) = ?
pmol/l
NPU10489 P—Corticotropin; subst.c.(45 min) = ?
pmol/l
NPU10490 P—Corticotropin; subst.c.(60 min) = ?
pmol/l
NPU10553 P—Corticotropin; subst.c.(90 min) = ?
pmol/l
NPU10641 P—Corticotropin; subst.c.(120 min) = ?
pmol/l
NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l
NPU04186 P—Glucose; subst.c.(15 min) = ?
mmol/l
NPU04174 P—Glucose; subst.c.(30 min) = ?
mmol/l
NPU04187 P—Glucose; subst.c.(45 min) = ?
mmol/l
NPU04175 P—Glucose; subst.c.(60 min) = ?
mmol/l
NPU04965 P—Glucose; subst.c.(75 min) = ?
mmol/l

- NPU04176 P—Glucose; subst.c.(90 min) = ?
mmol/l
- NPU04177 P—Glucose; subst.c.(120 min) = ?
mmol/l
- NPU04179 P—Glucose; subst.c.(180 min) = ?
mmol/l
- NPU04981 P—Glucose; subst.c.(min.; proc.) = ?
mmol/l
- Patient—**
Corticotropin(administered);
amount-of-substance(intramuscular
administration)
nanomole
M = 4 542 g/mol
Other term(s): ACTH; Adrenocorticotropic hormone
Authority: IUPAC-IUB 74
NPU10375
Pt—Corticotropin(administered); am.s.(i.m.) = ?
nmol
- Patient—**
Corticotropin(administered);
amount-of-substance(intravenous
administration)
nanomole
M = 4 542 g/mol
Other term(s): ACTH; Adrenocorticotropic hormone
Authority: IUPAC-IUB 74
NPU10531
Pt—Corticotropin(administered); am.s.(i.v.) = ? nmol
- Patient—**
Corticotropin(administered);
substance rate(intramuscular administration; 3
days)
nanomole/day
M = 4 542 g/mol
Other term(s): ACTH; Adrenocorticotropic hormone
Authority: IUPAC-IUB 74
NPU10556
Pt—Corticotropin(administered); subst.rate(i.m.; 3
d) = ? nmol/d
- Urine—**
Corticotropin;
arbitrary concentration(procedure)
M = 4 542 g/mol
Other term(s): ACTH; Adrenocorticotropic hormone
NPU04892
U—Corticotropin; arb.c.(proc.) = ?
- Plasma—**
Corticotropin;
arbitrary substance concentration(procedure)
arbitrary unit/liter
M = 4 542 g/mol
Other term(s): ACTH; Adrenocorticotropic hormone
Authority: IUPAC-IUB 74
NPU01784
P—Corticotropin; arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**
Corticotropin;
substance concentration(15 minutes before
challenge)
picomole/liter
NPU10622
P—Corticotropin; subst.c.(-15 min) = ? pmol/l
- Plasma—**
Corticotropin;
substance concentration(0 minutes after
challenge)
picomole/liter
NPU10485
P—Corticotropin; subst.c.(0 min) = ? pmol/l
- Plasma—**
Corticotropin;
substance concentration(1 minute after
challenge)
picomole/liter
NPU10486
P—Corticotropin; subst.c.(1 min) = ? pmol/l
- Plasma—**
Corticotropin;
substance concentration(5 minutes after
challenge)
picomole/liter
NPU10487
P—Corticotropin; subst.c.(5 min) = ? pmol/l
- Plasma—**
Corticotropin;
substance concentration(10 minutes after
challenge)
picomole/liter
NPU10623
P—Corticotropin; subst.c.(10 min) = ? pmol/l
- Plasma—**
Corticotropin;
substance concentration(15 minutes after
challenge)
picomole/liter
NPU10624
P—Corticotropin; subst.c.(15 min) = ? pmol/l
- Plasma—**
Corticotropin;
substance concentration(20 minutes after
challenge)
picomole/liter
NPU10625
P—Corticotropin; subst.c.(20 min) = ? pmol/l
- Plasma—**
Corticotropin;
substance concentration(30 minutes after
challenge)
picomole/liter
NPU10488
P—Corticotropin; subst.c.(30 min) = ? pmol/l

Plasma—
Corticotropin;
substance concentration(40 minutes after
challenge)
picomole/liter
NPU10626
 P—Corticotropin; subst.c.(40 min) = ? pmol/l

Plasma—
Corticotropin;
substance concentration(45 minutes after
challenge)
picomole/liter
NPU10489
 P—Corticotropin; subst.c.(45 min) = ? pmol/l

Plasma—
Corticotropin;
substance concentration(60 minutes after
challenge)
picomole/liter
NPU10490
 P—Corticotropin; subst.c.(60 min) = ? pmol/l

Plasma—
Corticotropin;
substance concentration(90 minutes after
challenge)
picomole/liter
NPU10553
 P—Corticotropin; subst.c.(90 min) = ? pmol/l

Plasma—
Corticotropin;
substance concentration(120 minutes after
challenge)
picomole/liter
NPU10641
 P—Corticotropin; subst.c.(120 min) = ? pmol/l

Plasma—
Corticotropin;
substance concentration(135 minutes after
challenge)
picomole/liter
NPU10642
 P—Corticotropin; subst.c.(135 min) = ? pmol/l

Plasma—
Corticotropin;
substance concentration(150 minutes after
challenge)
picomole/liter
NPU10643
 P—Corticotropin; subst.c.(150 min) = ? pmol/l

Plasma—
Corticotropin;
substance concentration(180 minutes after
challenge)
picomole/liter
NPU10644
 P—Corticotropin; subst.c.(180 min) = ? pmol/l

Plasma—
Corticotropin;
substance concentration
picomole/liter
 $M = 4\,542\text{ g/mol}$
 Other term(s): ACTH; Adrenocorticotrophic hormone
 Authority: IUPAC-IUB 74
NPU01785
 P—Corticotropin; subst.c. = ? pmol/l

Urine—
Corticotropin;
substance concentration
picomole/liter
 $M = 4\,542\text{ g/mol}$
 Other term(s): ACTH; Adrenocorticotrophic hormone
 Authority: IFCC/C-LDA
NPU04895
 U—Corticotropin; subst.c. = ? pmol/l

Adrenal cortex—
Cortisol secretion;
substance rate(corticotropin, intramuscular
administration; list; procedure)
 Note: $M(\text{corticotropin}) = 4\,542\text{ g/mol}$
NPU10555
 Adrenal cortex—Cortisol secretion;
 subst.rate(corticotropin i.m.; list; proc.)
 NPU10375 Pt—Corticotropin(administered);
 am.s.(i.m.) = ? nmol
 NPU10556 Pt—Corticotropin(administered);
 subst.rate(i.m.; 3 d) = ? nmol/d
 NPU04139 P—Cortisol; subst.c.(0 min) = ? nmol/l
 NPU04140 P—Cortisol; subst.c.(30 min) = ? nmol/l
 NPU04968 P—Cortisol; subst.c.(60 min) = ? nmol/l
 NPU04972 P—Cortisol; subst.c.(480 min) = ?
 nmol/l
 NPU10533 P—Cortisol; subst.c.(1 d) = ? nmol/l
 NPU10593 P—Cortisol; subst.c.(1,5 d) = ? nmol/l
 NPU10588 P—Cortisol; subst.c.(2 d) = ? nmol/l
 NPU04973 U—Cortisol; am.s.(-1d - 0 d) = ? nmol
 NPU04974 U—Cortisol; am.s.(0-1 d) = ? nmol
 NPU04975 U—Cortisol; am.s.(1-2 d) = ? nmol
 NPU04976 U—Cortisol; am.s.(2-3 d) = ? nmol
 NPU10557 U—Creatininium; am.s.(-1d - 0 d) = ?
 mmol
 NPU10558 U—Creatininium; am.s.(0-1 d) = ? mmol
 NPU10559 U—Creatininium; am.s.(1-2 d) = ? mmol
 NPU10560 U—Creatininium; am.s.(2-3 d) = ? mmol

Adrenal cortex—
Cortisol secretion;
substance rate(dexamethasone, oral
administration; list; procedure)
 Note: $M(\text{dexamethasone}) = 392,5\text{ g/mol}$; $M(\text{cortisol}) = 362,47\text{ g/mol}$
NPU01792
 Adrenal cortex—Cortisol secretion;
 subst.rate(dexamethasone p.o.; list; proc.)
 NPU10532 Pt—Dexamethasone(administered);
 am.s.(single dose p.o.) = ? μmol
 NPU04139 P—Cortisol; subst.c.(0 min) = ? nmol/l
 NPU04972 P—Cortisol; subst.c.(480 min) = ?
 nmol/l

NPU10533 P—Cortisol; subst.c.(1 d) = ? nmol/l
 NPU10588 P—Cortisol; subst.c.(2 d) = ? nmol/l
 NPU10587 P—Cortisol; subst.c.(3 d) = ? nmol/l
 NPU04973 U—Cortisol; am.s.(-1d - 0 d) = ? nmol
 NPU04974 U—Cortisol; am.s.(0-1 d) = ? nmol
 NPU04975 U—Cortisol; am.s.(1-2 d) = ? nmol
 NPU04976 U—Cortisol; am.s.(2-3 d) = ? nmol
 NPU10557 U—Creatininium; am.s.(-1d - 0 d) = ? mmol
 NPU10558 U—Creatininium; am.s.(0-1 d) = ? mmol
 NPU10559 U—Creatininium; am.s.(1-2 d) = ? mmol
 NPU10560 U—Creatininium; am.s.(2-3 d) = ? mmol

Adrenal cortex—

Cortisol secretion;

substance rate(insulin, intravenous administration; list; procedure)

Other term(s): Insulin hypoglycemic test; ITT

Note: $M(\text{insulin}) = 5\,807,65 \text{ g/mol}$; $M(\text{cortisol}) = 362,47 \text{ g/mol}$

NPU01790

Adrenal cortex—Cortisol secretion;
 subst.rate(insulin i.v.; list; proc.)
 NPU10547 Pt—Insulin(administered);
 subst.cont.(i.v.; am.s./body mass) = ? $\mu\text{mol/kg}$
 NPU10548 Pt—Insulin(administered);
 arb.subst.cont.(i.v.; arb.am.s./body mass; proc.) = ?
 int. unit/kg
 NPU04139 P—Cortisol; subst.c.(0 min) = ? nmol/l
 NPU04966 P—Cortisol; subst.c.(15 min) = ? nmol/l
 NPU04140 P—Cortisol; subst.c.(30 min) = ? nmol/l
 NPU04967 P—Cortisol; subst.c.(45 min) = ? nmol/l
 NPU04968 P—Cortisol; subst.c.(60 min) = ? nmol/l
 NPU04969 P—Cortisol; subst.c.(75 min) = ? nmol/l
 NPU04970 P—Cortisol; subst.c.(90 min) = ? nmol/l
 NPU04971 P—Cortisol; subst.c.(120 min) = ?
 nmol/l
 NPU08711 P—Cortisol; subst.c.(max.; proc.) = ?
 nmol/l
 NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l
 NPU04186 P—Glucose; subst.c.(15 min) = ?
 mmol/l
 NPU04174 P—Glucose; subst.c.(30 min) = ?
 mmol/l
 NPU04187 P—Glucose; subst.c.(45 min) = ?
 mmol/l
 NPU04175 P—Glucose; subst.c.(60 min) = ?
 mmol/l
 NPU04965 P—Glucose; subst.c.(75 min) = ?
 mmol/l
 NPU04176 P—Glucose; subst.c.(90 min) = ?
 mmol/l
 NPU04177 P—Glucose; subst.c.(120 min) = ?
 mmol/l
 NPU04179 P—Glucose; subst.c.(180 min) = ?
 mmol/l
 NPU04981 P—Glucose; subst.c.(min.; proc.) = ?
 mmol/l

Adrenal cortex—

Cortisol secretion;

substance rate(metyrapone, oral administration; list; procedure)

Note: $M(\text{metyrapone}) = 226,27 \text{ g/mol}$; $M(\text{cortisol}) = 362,47 \text{ g/mol}$

NPU10530

Adrenal cortex—Cortisol secretion;
 subst.rate(metyrapone p.o.; list; proc.)
 NPU09113 Pt—Metyrapone(administered); number
 of doses = ?
 NPU09114 Pt—Metyrapone(administered); time
 int.(between doses) = ? min
 NPU10524 Pt—Metyrapone(administered);
 am.s.(p.o.) = ? mmol
 NPU04139 P—Cortisol; subst.c.(0 min) = ? nmol/l
 NPU10408 P—Cortisol; subst.c.(240 min) = ?
 nmol/l
 NPU04972 P—Cortisol; subst.c.(480 min) = ?
 nmol/l
 NPU10589 P—Cortisol; subst.c.(540 min) = ?
 nmol/l
 NPU10533 P—Cortisol; subst.c.(1 d) = ? nmol/l
 NPU10526 P—Cortodoxone; subst.c.(0 min) = ?
 nmol/l
 NPU10527 P—Cortodoxone; subst.c.(240 min) = ?
 nmol/l
 NPU10528 P—Cortodoxone; subst.c.(480 min) = ?
 nmol/l
 NPU10529 P—Cortodoxone; subst.c.(540 min) = ?
 nmol/l
 NPU10632 P—Cortodoxone; subst.c.(1 d) = ?
 nmol/l

Adrenal cortex—

Cortisol secretion;

substance rate(tetracosactide, intramuscular administration; list; procedure)

Note: $M(\text{tetracosactide}) = 2\,933,57 \text{ g/mol}$; $M(\text{cortisol}) = 362,47 \text{ g/mol}$

NPU01791

Adrenal cortex—Cortisol secretion;
 subst.rate(tetracosactide i.m.; list; proc.)
 NPU10534 Pt—Tetracosactide(administered);
 am.s.(i.m.) = ? nmol
 NPU10671 U—Cortisol; am.s.(-2 d - -1d) = ? nmol
 NPU04973 U—Cortisol; am.s.(-1d - 0 d) = ? nmol
 NPU04974 U—Cortisol; am.s.(0-1 d) = ? nmol
 NPU04975 U—Cortisol; am.s.(1-2 d) = ? nmol
 NPU04976 U—Cortisol; am.s.(2-3 d) = ? nmol
 NPU10672 U—Creatininium; am.s.(-2 d - -1d) = ?
 mmol
 NPU10557 U—Creatininium; am.s.(-1d - 0 d) = ?
 mmol
 NPU10558 U—Creatininium; am.s.(0-1 d) = ? mmol
 NPU10559 U—Creatininium; am.s.(1-2 d) = ? mmol
 NPU10560 U—Creatininium; am.s.(2-3 d) = ? mmol

Adrenal cortex—

Cortisol secretion;

substance rate(tetracosactide, intravenous administration; list; procedure)

Other term(s): ACTH test

Note: $M(\text{tetracosactide}) = 2\,933,57 \text{ g/mol}$; $M(\text{cortisol}) = 362,47 \text{ g/mol}$

NPU01789

Adrenal cortex—Cortisol secretion;

- subst.rate(tetracosactide i.v.; list; proc.)
 NPU10534 Pt—Tetracosactide(administered);
 am.s.(i.m.) = ? nmol
 NPU04139 P—Cortisol; subst.c.(0 min) = ? nmol/l
 NPU04966 P—Cortisol; subst.c.(15 min) = ? nmol/l
 NPU04140 P—Cortisol; subst.c.(30 min) = ? nmol/l
 NPU04967 P—Cortisol; subst.c.(45 min) = ? nmol/l
 NPU04968 P—Cortisol; subst.c.(60 min) = ? nmol/l
 NPU04969 P—Cortisol; subst.c.(75 min) = ? nmol/l
 NPU04970 P—Cortisol; subst.c.(90 min) = ? nmol/l
 NPU04971 P—Cortisol; subst.c.(120 min) = ?
 nmol/l
 NPU10673 P—Cortisol; subst.c.incr.(max. c. minus
 0 min c.; proc.) = ? nmol/l
- Plasma—**
Cortisol(free);
substance concentration
nanomole/liter
M = 362,47 g/mol
 Other term(s): Compound F
 Authority: IUPAC-IUB 89
NPU10301
 P—Cortisol(free); subst.c. = ? nmol/l
- Patient(Urine)—**
Cortisol(free);
substance rate(procedure)
nanomole/day
 Authority: IUPAC-IUB 89
NPU14495
 Pt(U)—Cortisol(free); subst.rate(proc.) = ? nmol/d
- Urine—**
Cortisol;
amount-of-substance(2 days to 1 day before
challenge)
nanomole
NPU10671
 U—Cortisol; am.s.(-2 d - -1d) = ? nmol
- Urine—**
Cortisol;
amount-of-substance(1 day to 0 day before
challenge)
nanomole
NPU04973
 U—Cortisol; am.s.(-1d - 0 d) = ? nmol
- Urine—**
Cortisol;
amount-of-substance(0-1 day after challenge)
nanomole
NPU04974
 U—Cortisol; am.s.(0-1 d) = ? nmol
- Urine—**
Cortisol;
amount-of-substance(1-2 days after challenge)
nanomole
NPU04975
 U—Cortisol; am.s.(1-2 d) = ? nmol
- Urine—**
Cortisol;
amount-of-substance(2-3 days after challenge)
nanomole
NPU04976
 U—Cortisol; am.s.(2-3 d) = ? nmol
- Urine—**
Cortisol;
amount-of-substance(procedure)
nanomole
NPU17629
 U—Cortisol; am.s.(proc.) = ? nmol
- Plasma—**
Cortisol;
substance concentration(15 minutes before
challenge)
nanomole/liter
NPU10627
 P—Cortisol; subst.c.(-15 min) = ? nmol/l
- Plasma—**
Cortisol;
substance concentration(0 minutes after
challenge)
nanomole/liter
NPU04139
 P—Cortisol; subst.c.(0 min) = ? nmol/l
- Plasma—**
Cortisol;
substance concentration(1 minute after
challenge)
nanomole/liter
NPU10409
 P—Cortisol; subst.c.(1 min) = ? nmol/l
- Plasma—**
Cortisol;
substance concentration(5 minutes after
challenge)
nanomole/liter
NPU10410
 P—Cortisol; subst.c.(5 min) = ? nmol/l
- Plasma—**
Cortisol;
substance concentration(10 minutes after
challenge)
nanomole/liter
NPU10628
 P—Cortisol; subst.c.(10 min) = ? nmol/l
- Plasma—**
Cortisol;
substance concentration(15 minutes after
challenge)
nanomole/liter
NPU04966
 P—Cortisol; subst.c.(15 min) = ? nmol/l

Plasma—
Cortisol;
substance concentration(20 minutes after
challenge)
nanomole/liter
NPU10630
 P—Cortisol; subst.c.(20 min) = ? nmol/l

Plasma—
Cortisol;
substance concentration(30 minutes after
challenge)
nanomole/liter
NPU04140
 P—Cortisol; subst.c.(30 min) = ? nmol/l

Plasma—
Cortisol;
substance concentration(40 minutes after
challenge)
nanomole/liter
NPU10631
 P—Cortisol; subst.c.(40 min) = ? nmol/l

Plasma—
Cortisol;
substance concentration(45 minutes after
challenge)
nanomole/liter
NPU04967
 P—Cortisol; subst.c.(45 min) = ? nmol/l

Plasma—
Cortisol;
substance concentration(60 minutes after
challenge)
nanomole/liter
NPU04968
 P—Cortisol; subst.c.(60 min) = ? nmol/l

Plasma—
Cortisol;
substance concentration(75 minutes after
challenge)
nanomole/liter
NPU04969
 P—Cortisol; subst.c.(75 min) = ? nmol/l

Plasma—
Cortisol;
substance concentration(90 minutes after
challenge)
nanomole/liter
NPU04970
 P—Cortisol; subst.c.(90 min) = ? nmol/l

Plasma—
Cortisol;
substance concentration(120 minutes after
challenge)
nanomole/liter
NPU04971
 P—Cortisol; subst.c.(120 min) = ? nmol/l

Plasma—
Cortisol;
substance concentration(135 minutes after
challenge)
nanomole/liter
NPU10645
 P—Cortisol; subst.c.(135 min) = ? nmol/l

Plasma—
Cortisol;
substance concentration(150 minutes after
challenge)
nanomole/liter
NPU10224
 P—Cortisol; subst.c.(150 min) = ? nmol/l

Plasma—
Cortisol;
substance concentration(180 minutes after
challenge)
nanomole/liter
NPU10222
 P—Cortisol; subst.c.(180 min) = ? nmol/l

Plasma—
Cortisol;
substance concentration(240 minutes after
challenge)
nanomole/liter
NPU10408
 P—Cortisol; subst.c.(240 min) = ? nmol/l

Plasma—
Cortisol;
substance concentration(300 minutes after
challenge)
nanomole/liter
NPU10223
 P—Cortisol; subst.c.(300 min) = ? nmol/l

Plasma—
Cortisol;
substance concentration(480 minutes after
challenge)
nanomole/liter
NPU04972
 P—Cortisol; subst.c.(480 min) = ? nmol/l

Plasma—
Cortisol;
substance concentration(540 minutes after
challenge)
nanomole/liter
NPU10589
 P—Cortisol; subst.c.(540 min) = ? nmol/l

Plasma—
Cortisol;
substance concentration(570 minutes after
challenge)
nanomole/liter
NPU10590
 P—Cortisol; subst.c.(570 min) = ? nmol/l

- Plasma—**
Cortisol;
substance concentration(1 day after challenge)
nanomole/liter
NPU10533
 P—Cortisol; subst.c.(1 d) = ? nmol/l
- Plasma—**
Cortisol;
substance concentration(1,5 days after challenge)
nanomole/liter
NPU10593
 P—Cortisol; subst.c.(1,5 d) = ? nmol/l
- Plasma—**
Cortisol;
substance concentration(2 days after challenge)
nanomole/liter
NPU10588
 P—Cortisol; subst.c.(2 d) = ? nmol/l
- Plasma—**
Cortisol;
substance concentration(3 days after challenge)
nanomole/liter
NPU10587
 P—Cortisol; subst.c.(3 d) = ? nmol/l
- Plasma—**
Cortisol;
substance concentration(maximum; procedure)
nanomole/liter
NPU08711
 P—Cortisol; subst.c.(max.; proc.) = ? nmol/l
- Plasma—**
Cortisol;
substance concentration(minimum; procedure)
nanomole/liter
NPU08733
 P—Cortisol; subst.c.(min.; proc.) = ? nmol/l
- Plasma—**
Cortisol;
substance concentration increment(maximum concentration minus 0 minutes concentration; procedure)
nanomole/liter
NPU10673
 P—Cortisol; subst.c.incr.(max. c. minus 0 min c.; proc.) = ? nmol/l
- Plasma—**
Cortisol;
substance concentration
nanomole/liter
 $M = 362,47 \text{ g/mol}$
 Other term(s): Compound F
 Authority: IUPAC-IUB 89
NPU01787
 P—Cortisol; subst.c. = ? nmol/l
- Saliva—**
Cortisol;
substance concentration
nanomole/liter
 $M = 362,47 \text{ g/mol}$
 Other term(s): Compound F
 Authority: IUPAC-IUB 89
NPU01788
 Saliva—Cortisol; subst.c. = ? nmol/l
- Urine—**
Cortisol;
substance concentration
nanomole/liter
 $M = 362,47 \text{ g/mol}$
 Other term(s): Compound F; Hydrocortisone
 Authority: IFCC/C-LDA; INN
NPU04360
 U—Cortisol; subst.c. = ? nmol/l
- Patient(Urine)—**
Cortisol;
substance rate(procedure)
nanomole/day
 Authority: IUPAC-IUB 89
NPU01786
 Pt(U)—Cortisol; subst.rate(proc.) = ? nmol/d
- Plasma—**
Cortisone;
substance concentration
mole/liter
 $M = 360,46 \text{ g/mol}$
 Authority: IFCC/C-LDA; INN
NPU04363
 P—Cortisone; subst.c.= ? prefix ? mol/l
- Urine—**
Cortisone;
substance concentration
mole/liter
 $M = 360,46 \text{ g/mol}$
 Authority: IFCC/C-LDA; INN
NPU04362
 U—Cortisone; subst.c.= ? prefix ? mol/l
- Plasma—**
Cortodoxone;
substance concentration(0 minutes after challenge)
nanomole/liter
NPU10526
 P—Cortodoxone; subst.c.(0 min) = ? nmol/l
- Plasma—**
Cortodoxone;
substance concentration(240 minutes after challenge)
nanomole/liter
NPU10527
 P—Cortodoxone; subst.c.(240 min) = ? nmol/l

- Plasma—**
Cortodoxone;
substance concentration(480 minutes after challenge)
nanomole/liter
NPU10528
 P—Cortodoxone; subst.c.(480 min) = ? nmol/l
- Plasma—**
Cortodoxone;
substance concentration(540 minutes after challenge)
nanomole/liter
NPU10529
 P—Cortodoxone; subst.c.(540 min) = ? nmol/l
- Plasma—**
Cortodoxone;
substance concentration(1 day after challenge)
nanomole/liter
NPU10632
 P—Cortodoxone; subst.c.(1 d) = ? nmol/l
- Plasma—**
Cortodoxone;
substance concentration
nanomole/liter
 $M = 346,47 \text{ g/mol}$
 Other term(s): Compound S; Cortisolone
NPU01856
 P—Cortodoxone; subst.c. = ? nmol/l
- Plasma—**
C-reactive protein;
arbitrary substance concentration(IS 85/506; procedure)
international unit/liter
 $M = 105\,000 \text{ g/mol}$
 Recommended calibrator: WHO 1st IS 85/506
NPU01422
 P—C-reactive protein; arb.subst.c.(IS 85/506; proc.) = ? int. unit/l
- Plasma—**
C-reactive protein;
substance concentration
nanomole/liter
 $M = 105\,000 \text{ g/mol}$
NPU01423
 P—C-reactive protein; subst.c. = ? nmol/l
- Plasma—**
Creatine kinase BB;
catalytic-activity concentration(37 °C; procedure)
microkatal/liter
 Other term(s): Creatin kinase 3 (IUPAC-IUB76)
 Note: M(uscle); B(rain)
NPU01799
 P—Creatine kinase BB; cat.c.(37 °C; proc.) = ? $\mu\text{kat/l}$
- Plasma—**
Creatine kinase(Plasma)—
Creatine kinase BB;
catalytic-activity fraction(37 °C; procedure)
 Other term(s): Creatin kinase 3 (IUPAC-IUB76)
 Note: M(uscle); B(rain)
NPU01146
 CK(P)—Creatine kinase BB; cat.fr.(37 °C; proc.) = ?
- Plasma—**
Creatine kinase BB;
substance concentration
mole/liter
 Other term(s): Creatin kinase 3 (IUPAC-IUB76)
 Note: M(uscle); B(rain)
NPU01800
 P—Creatine kinase BB; subst.c.= ? prefix ? mol/l
- Plasma—**
Creatine kinase MB;
catalytic-activity concentration(37 °C; procedure)
microkatal/liter
 Other term(s): Creatin kinase 2 (IUPAC-IUB76)
 Note: M(uscle); B(rain)
NPU01801
 P—Creatine kinase MB; cat.c.(37 °C; proc.) = ? $\mu\text{kat/l}$
- Plasma—**
Creatine kinase(Plasma)—
Creatine kinase MB;
catalytic-activity fraction(37 °C; procedure)
 Other term(s): Creatin kinase 2 (IUPAC-IUB76)
 Note: M(uscle); B(rain)
NPU03996
 CK(P)—Creatine kinase MB; cat.fr.(37 °C; proc.) = ?
- Plasma—**
Creatine kinase MB;
substance concentration
mole/liter
 Other term(s): Creatin kinase 2 (IUPAC-IUB76)
 Note: M(uscle); B(rain)
NPU01802
 P—Creatine kinase MB; subst.c.= ? prefix ? mol/l
- Plasma—**
Creatine kinase MB+BB;
catalytic-activity concentration(37 °C; procedure)
microkatal/liter
 Note: M(uscle); B(rain)
NPU01798
 P—Creatine kinase MB+BB; cat.c.(37 °C; proc.) = ? $\mu\text{kat/l}$
- Plasma—**
Creatine kinase(Plasma)—
Creatine kinase MB+BB;
catalytic-activity fraction(37 °C; procedure)
 Note: M(uscle); B(rain)
NPU17127
 CK(P)—Creatine kinase MB+BB; cat.fr.(37 °C; proc.) = ?

- Plasma—**
Creatine kinase MM;
catalytic-activity concentration(37 °C;
procedure)
microkatal/liter
 Other term(s): Creatin kinase 1 (IUPAC-IUB76)
 Note: M(uscle); B(rain)
NPU01803
 P—Creatine kinase MM; cat.c.(37 °C; proc.) = ?
 $\mu\text{kat/l}$
- Creatine kinase(Plasma)—**
Creatine kinase MM;
catalytic-activity fraction(37 °C; procedure)
 Other term(s): Creatin kinase 1 (IUPAC-IUB76)
 Note: M(uscle); B(rain)
NPU01977
 CK(P)—Creatine kinase MM; cat.fr.(37 °C; proc.) = ?
- Plasma—**
Creatine kinase MM;
substance concentration
mole/liter
 Other term(s): Creatin kinase 1 (IUPAC-IUB 76)
 Note: M(uscle); B(rain)
NPU01804
 P—Creatine kinase MM; subst.c.= ? prefix ? mol/l
- Plasma—**
Creatine kinase type;
catalytic-activity concentration(list; 37 °C;
procedure)
 Note: M(uscle); B(rain)
NPU01978
 P—Creatine kinase type; cat.c.(list; 37 °C; proc.)
 NPU01799 P—Creatine kinase BB; cat.c.(37 °C;
 proc.) = ? $\mu\text{kat/l}$
 NPU01801 P—Creatine kinase MB; cat.c.(37 °C;
 proc.) = ? $\mu\text{kat/l}$
 NPU01798 P—Creatine kinase MB+BB; cat.c.
 (37 °C; proc.) = ? $\mu\text{kat/l}$
 NPU01803 P—Creatine kinase MM; cat.c.(37 °C;
 proc.) = ? $\mu\text{kat/l}$
- Creatine kinase(Plasma)—**
Creatine kinase type;
catalytic-activity fraction(list; 37 °C; procedure)
 Other term(s): Creatine kinase isoenzymes
 Note: M(uscle); B(rain)
NPU01805
 CK(P)—Creatine kinase type; cat.fr.(list; 37 °C;
 proc.)
 NPU01146 CK(P)—Creatine kinase BB; cat.fr.
 (37 °C; proc.) = ?
 NPU03996 CK(P)—Creatine kinase MB; cat.fr.
 (37 °C; proc.) = ?
 NPU17127 CK(P)—Creatine kinase MB+BB;
 cat.fr.(37 °C; proc.) = ?
 NPU01977 CK(P)—Creatine kinase MM; cat.fr.
 (37 °C; proc.) = ?
- Amniotic fluid—**
Creatine kinase;
catalytic-activity concentration(37 °C;
procedure)
microkatal/liter
NPU03912
 Amf—Creatine kinase; cat.c.(37 °C; proc.) = ? $\mu\text{kat/l}$
- Plasma—**
Creatine kinase;
catalytic-activity concentration(37 °C;
procedure)
microkatal/liter
 Other term(s): Creatine phosphokinase
NPU01796
 P—Creatine kinase; cat.c.(37 °C; proc.) = ? $\mu\text{kat/l}$
- Patient(Urine)—**
Creatine;
substance rate(procedure)
millimole/day
 $M = 131,1 \text{ g/mol}$
NPU01795
 Pt(U)—Creatine; subst.rate(proc.) = ? mmol/d
- Kidney—**
Creatininium clearance;
volume rate(list; procedure)
NPU17160
 Kidn.—Creatininium clearance; vol.rate(list; proc.)
 NPU14048 Kidn.—Creatininium clearance;
 vol.rate(proc.) = ? ml/min
 NPU01809 Kidn.—Creatininium clearance;
 vol.rate(proc.) = ? ml/s
 NPU01808 U—Creatininium; subst.c. = ? $\mu\text{mol/l}$
 NPU09102 U—Creatininium; subst.c. = ? mmol/l
 NPU04998 P—Creatininium; subst.c.(enz.) = ?
 $\mu\text{mol/l}$
 NPU01807 P—Creatininium; subst.c.(Jaffé) = ?
 $\mu\text{mol/l}$
 NPU09101 P—Creatininium; subst.c.(Jaffé) = ?
 mmol/l
 NPU03794 Pt—Body; height = ? m
 NPU03804 Pt—Body; mass = ? kg
 NPU03695 Pt—Urine; vol.(proc.) = ? ml
 NPU10380 Pt—Urine sampling; duration = ? d
 NPU10379 Pt—Urine sampling; duration = ? h
 NPU10323 Pt—Urine sampling; duration = ? h:min
 NPU10324 Pt—Urine sampling; duration = ? min
- Kidney—**
Creatininium clearance;
volume rate(procedure)
milliliter/minute
 Note: calculated from $(b \times c)/(a \times d)$
 a: [NPU01807] P—Creatininium; subst.c. = ? mmol/l
 b: [NPU01808] U—Creatininium; subst.c. = ? mmol/l
 c: [NPU03695] Pt—Urine; vol.(proc.) = ? ml
 d: [NPU10380] U—Sampling period; time = ? d
NPU14048
 Kidn.—Creatininium clearance; vol.rate(proc.) = ?
 ml/min

- Kidney—**
Creatininium clearance;
volume rate(procedure)
milliliter/second
 Note: calculated from $(b \times c)/(a \times d)$
 a: [NPU01807] P—Creatininium; subst.c. = ? mmol/l
 b: [NPU01808] U—Creatininium; subst.c. = ? mmol/l
 c: [NPU03695] Pt—Urine; vol.(proc.) = ? ml
 d: [NPU10380] U—Sampling period; time = ? d
NPU01809
 Kidn.—Creatininium clearance; vol.rate(proc.) = ? ml/s
- Urine—**
Creatininium;
amount-of-substance(2 days to 1 day before challenge)
millimole
NPU10672
 U—Creatininium; am.s.(-2 d - 1d) = ? mmol
- Urine—**
Creatininium;
amount-of-substance(1 day to 0 day before challenge)
millimole
NPU10557
 U—Creatininium; am.s.(-1d - 0 d) = ? mmol
- Urine—**
Creatininium;
amount-of-substance(0-1 day after challenge)
millimole
NPU10558
 U—Creatininium; am.s.(0-1 d) = ? mmol
- Urine—**
Creatininium;
amount-of-substance(1-2 days after challenge)
millimole
NPU10559
 U—Creatininium; am.s.(1-2 d) = ? mmol
- Urine—**
Creatininium;
amount-of-substance(2-3 days after challenge)
millimole
NPU10560
 U—Creatininium; am.s.(2-3 d) = ? mmol
- Ascites—**
Creatininium;
amount-of-substance(procedure)
millimole
 $M = 113,12 \text{ g/mol}$
NPU08616
 Asc—Creatininium; am.s.(proc.) = ? mmol
- System(specification)—**
Creatininium;
amount-of-substance(procedure)
millimole
 $M = 113,12 \text{ g/mol}$
- NPU08617**
 Syst(spec.)—Creatininium; am.s.(proc.) = ? mmol
- Urine—**
Creatininium;
amount-of-substance(procedure)
millimole
NPU17540
 U—Creatininium; am.s.(proc.) = ? mmol
- Plasma—**
Creatininium;
substance concentration(enzymatic)
micromole/liter
 $M = 113,12 \text{ g/mol}$
NPU04998
 P—Creatininium; subst.c.(enz.) = ? $\mu\text{mol/l}$
- Plasma—**
Creatininium;
substance concentration(Jaffé)
micromole/liter
 $M = 113,12 \text{ g/mol}$
NPU01807
 P—Creatininium; subst.c.(Jaffé) = ? $\mu\text{mol/l}$
- Plasma—**
Creatininium;
substance concentration(Jaffé)
millimole/liter
 $M = 113,12 \text{ g/mol}$
NPU09101
 P—Creatininium; subst.c.(Jaffé) = ? mmol/l
- Amniotic fluid—**
Creatininium;
substance concentration
micromole/liter
 $M = 113,12 \text{ g/mol}$
NPU01806
 Amf—Creatininium; subst.c. = ? $\mu\text{mol/l}$
- Dialysis solution—**
Creatininium;
substance concentration
micromole/liter
 $M = 113,12 \text{ g/mol}$
NPU10043
 Dialysis solution—Creatininium; subst.c. = ? $\mu\text{mol/l}$
- Urine—**
Creatininium;
substance concentration
micromole/liter
 $M = 113,12 \text{ g/mol}$
NPU01808
 U—Creatininium; subst.c. = ? $\mu\text{mol/l}$
- Amniotic fluid—**
Creatininium;
substance concentration
millimole/liter
 $M = 113,12 \text{ g/mol}$

- NPU09100**
Amf—Creatininium; subst.c. = ? mmol/l
- Ascites—**
Creatininium;
substance concentration
millimole/liter
 $M = 113,12 \text{ g/mol}$
NPU08614
Asc—Creatininium; subst.c. = ? mmol/l
- Cerebrospinal fluid—**
Creatininium;
substance concentration
millimole/liter
 $M = 113,12 \text{ g/mol}$
NPU09348
Csf—Creatininium; subst.c. = ? mmol/l
- Drain fluid(specification)—**
Creatininium;
substance concentration
millimole/liter
NPU17048
Drain fluid(spec.)—Creatininium; subst.c. = ? mmol/l
- Plasma—**
Creatininium;
substance concentration
millimole/liter
NPU17559
P—Creatininium; subst.c. = ? mmol/l
- Secretion(Conjunctiva; specification)—**
Creatininium;
substance concentration
millimole/liter
 $M = 113,12 \text{ g/mol}$
NPU09352
Secr(Conj; spec.)—Creatininium; subst.c. = ? mmol/l
- System(specification)—**
Creatininium;
substance concentration
millimole/liter
 $M = 113,12 \text{ g/mol}$
NPU08615
Syst(spec.)—Creatininium; subst.c. = ? mmol/l
- Urine—**
Creatininium;
substance concentration
millimole/liter
 $M = 113,12 \text{ g/mol}$
NPU09102
U—Creatininium; subst.c. = ? mmol/l
- Patient(Urine)—**
Creatininium;
substance rate(procedure)
micromole/hour
NPU03801
Pt(U)—Creatininium; subst.rate(proc.) = ? $\mu\text{mol/h}$
- Patient(Urine)—**
Creatininium;
substance rate(procedure)
millimole/day
NPU03800
Pt(U)—Creatininium; subst.rate(proc.) = ? mmol/d
- Plasma—**
Cryoglobulins;
arbitrary concentration(procedure)
NPU01816
P—Cryoglobulins; arb.c.(proc.) = ?
- Urine—**
Crystals;
arbitrary concentration(procedure)
NPU08761
U—Crystals; arb.c.(proc.) = ?
- Urine—**
Crystals;
number concentration(procedure)
 $10^6/\text{liter}$
NPU10511
U—Crystals; num.c.(proc.) = ? $\times 10^6/\text{l}$
- Synovial fluid(specification)—**
Crystals;
taxon(procedure)
Note: Example of values: urate; pyrophosphate
NPU04127
Synf(spec.)—Crystals; taxon(proc.) = ?
- Blood—**
Cyanide;
substance concentration
micromole/liter
NPU04780
B—Cyanide; subst.c. = ? $\mu\text{mol/l}$
- Cobalamin(Plasma)—**
Cyanocobalamin;
substance fraction
NPU04954
Cobalamin(P)—Cyanocobalamin; subst.fr. = ?
- Urine—**
Cyclic AMP/Creatininium;
substance ratio
 10^{-6}
NPU10260
U—Cyclic AMP/Creatininium; subst.ratio = ? $\times 10^{-6}$
- Plasma—**
Cyclic AMP;
substance concentration
nanomole/liter
NPU10258
P—Cyclic AMP; subst.c. = ? nmol/l
- Urine—**
Cyclic AMP;
substance concentration
nanomole/liter
NPU10259
U—Cyclic AMP; subst.c. = ? nmol/l

Patient(Urine)—

**Cyclic AMP;
substance rate
millimole/day
NPU14341**

Pt(U)—Cyclic AMP; subst.rate = ? mmol/d

Urine—

**Cylinder type;
arbitrary concentration(list; procedure)
NPU03856**

U—Cylinder type; arb.c.(list; proc.)

NPU01817 U—Cylinder, erythrocyte type;
arb.c.(proc.) = ?

NPU01818 U—Cylinder, granular type; arb.c.(proc.) = ?

NPU01819 U—Cylinder, hyaline type; arb.c.(proc.) = ?

Urine—

**Cylinder type;
number concentration(list; procedure)
NPU09257**

U—Cylinder type; num.c.(list; proc.)

NPU10508 U—Cylinder, erythrocyte type;
num.c.(proc.) = ? × 10⁶/l

NPU10509 U—Cylinder, granular type;
num.c.(proc.) = ? × 10⁶/l

NPU10510 U—Cylinder, hyaline type; num.c.(proc.) = ? × 10⁶/l

Urine—

**Cylinder, erythrocyte type;
arbitrary concentration(procedure)
NPU01817**

U—Cylinder, erythrocyte type; arb.c.(proc.) = ?

Urine—

**Cylinder, erythrocyte type;
number concentration(procedure)
10⁶/liter
NPU10508**

U—Cylinder, erythrocyte type; num.c.(proc.) = ? × 10⁶/l

Urine—

**Cylinder, granular type;
arbitrary concentration(procedure)**

Other term(s): Cylinders, leukocyte type

NPU01818

U—Cylinder, granular type; arb.c.(proc.) = ?

Urine—

**Cylinder, granular type;
number concentration(procedure)
10⁶/liter**

Other term(s): Cylinders, leukocyte type

NPU10509

U—Cylinder, granular type; num.c.(proc.) = ? × 10⁶/l

Urine—

**Cylinder, hyaline type;
arbitrary concentration(procedure)**

Other term(s): Cylinders, cereous type

NPU01819

U—Cylinder, hyaline type; arb.c.(proc.) = ?

Urine—

**Cylinder, hyaline type;
number concentration(procedure)
10⁶/liter**

Other term(s): Cylinders, cereous type

NPU10510

U—Cylinder, hyaline type; num.c.(proc.) = ? × 10⁶/l

Urine—

**Cystathionine/Creatininium;
substance ratio
10⁻³**

NPU14205

U—Cystathionine/Creatininium; subst.ratio = ? × 10⁻³

Plasma—

**Cystathionine;
substance concentration
micromole/liter**

M = 222,28 g/mol

NPU01820

P—Cystathionine; subst.c. = ? μmol/l

Urine—

**Cystathionine;
substance concentration
micromole/liter**

M = 222,28 g/mol

NPU01821

U—Cystathionine; subst.c. = ? μmol/l

Plasma—

**Cystatin C;
substance concentration
mole/liter**

NPU10302

P—Cystatin C; subst.c.= ? prefix ? mol/l

Urine—

**Cysteine+Cystine;
substance concentration
micromole/liter**

NPU14319

U—Cysteine+Cystine; subst.c. = ? μmol/l

Urine—

**Cysteine-L-homocysteine disulfide/Creatininium;
substance ratio
10⁻³**

NPU14206

U—Cysteine-L-homocysteine disulfide/Creatininium;
subst.ratio = ? × 10⁻³

Plasma—

**Cysteine-L-homocysteine disulfide;
substance concentration
micromole/liter**

NPU01823

- P—Cysteine-L-homocysteine disulfide; subst.c. = ?
µmol/l
- Urine—**
Cysteine-L-homocysteine disulfide;
substance concentration
micromole/liter
NPU01824
U—Cysteine-L-homocysteine disulfide; subst.c. = ?
µmol/l
- Urine—**
Cysteinyl-dopa/Creatininium;
substance ratio
10⁻⁶
Note: Cysteinyl-dopa = 5-S-Cysteinyl-dopa
NPU09007
U—Cysteinyl-dopa/Creatininium; subst.ratio = ? ×
10⁻⁶
- Urine—**
Cysteinyl-dopa;
substance concentration
nanomole/liter
Other term(s): 5-S-Cysteinyl-dopa
NPU09107
U—Cysteinyl-dopa; subst.c. = ? nmol/l
- Patient(Urine)—**
Cysteinyl-dopa;
substance rate
nanomole/day
Other term(s): 5-S-Cysteinyl-dopa
NPU09108
Pt(U)—Cysteinyl-dopa; subst.rate = ? nmol/d
- Urine—**
Cystine/Creatininium;
substance ratio
10⁻³
NPU14207
U—Cystine/Creatininium; subst.ratio = ? × 10⁻³
- Urine—**
Cystine;
arbitrary concentration(procedure)
NPU04782
U—Cystine; arb.c.(proc.) = ?
- Calculus(Urine)—**
Cystine;
arbitrary content(procedure)
NPU10367
Calculus(U)—Cystine; arb.cont.(proc.) = ?
- Cerebrospinal fluid—**
Cystine;
substance concentration
micromole/liter
NPU09021
Csf—Cystine; subst.c. = ? µmol/l
- Plasma—**
Cystine;
substance concentration
micromole/liter
NPU01826
P—Cystine; subst.c. = ? µmol/l
- Urine—**
Cystine;
substance concentration
micromole/liter
NPU01828
U—Cystine; subst.c. = ? µmol/l
- Leukocyte protein—**
Cystine;
substance content
micromole/kilogram
NPU01825
Lkc prot.—Cystine; subst.cont. = ? µmol/kg
- Calculus(Urine)—**
Cystine;
substance content
mole/kilogram
NPU01827
Calculus(U)—Cystine; subst.cont. = ? mol/kg
- Patient(Urine)—**
Cystine;
substance rate(procedure)
micromole/day
NPU04161
Pt(U)—Cystine; subst.rate(proc.) = ? µmol/d
- Plasma—**
Cytoplasm antibody(Immunoglobulin G);
arbitrary concentration(procedure)
NPU16391
P—Cytoplasm antibody(IgG); arb.c.(proc.) = ?
- Plasma—**
Cytoplasm antibody(Immunoglobulin G);
arbitrary substance concentration(procedure)
10³ arbitrary unit/liter
NPU16392
P—Cytoplasm antibody(IgG); arb.subst.c.(proc.) =
? × 10³ arb.unit/l
- Plasma—**
Cytosol aminopeptidase;
catalytic-activity concentration(37 °C;
procedure)
microkatal/liter
Other term(s): Leucine aminopeptidase
NPU01847
P—Cytosol aminopeptidase; cat.c.(37 °C; proc.) = ?
µkat/l
- Urine—**
Dehydrochloromethyl testosterone;
arbitrary concentration(procedure)
M = 334,87 g/mol
NPU04449
U—Dehydrochloromethyl testosterone; arb.c.(proc.)
= ?

- Urine—**
Dehydrochloromethyl testosterone;
substance concentration
nanomole/liter
M = 334,87 g/mol
NPU01851
 U—Dehydrochloromethyl testosterone; subst.c. = ?
 nmol/l
- Plasma—**
Dehydroepiandrosterone sulfate;
substance concentration
micromole/liter
NPU04121
 P—Dehydroepiandrosterone sulfate; subst.c. = ?
 µmol/l
- Urine—**
Dehydroepiandrosterone sulfate;
substance concentration
micromole/liter
NPU04124
 U—Dehydroepiandrosterone sulfate; subst.c. = ?
 µmol/l
- Plasma—**
Dehydroepiandrosterone sulfate;
substance concentration
nanomole/liter
NPU14568
 P—Dehydroepiandrosterone sulfate; subst.c. = ?
 nmol/l
- Cobalamin(Plasma)—**
Deoxycobalamin;
substance fraction
NPU04959
 Cobalamin(P)—Deoxycobalamin; subst.fr. = ?
- Haemoglobin(deoxy+oxy; arterial Blood)—**
Deoxyhaemoglobin;
substance fraction
 Authority: IFCC/C-BGE
NPU08754
 Hb(deoxy+oxy; aB)—Deoxyhaemoglobin; subst.fr. = ?
- Haemoglobin(total; arterial Blood)—**
Deoxyhaemoglobin;
substance fraction
 Authority: IFCC/C-BGE
 Note: "total" includes dyshaemoglobin, carboxihaemoglobin, methaemoglobin, sulfhaemoglobin
NPU08753
 Hb(tot.; aB)—Deoxyhaemoglobin; subst.fr. = ?
- Urine—**
Deoxyypyridinoline/Creatininium;
substance ratio
10⁻⁶
 Note: *M* (deoxyypyridinoline) = ? g/mol; *M* (creatininium) = 113,12
- NPU09098**
 U—Deoxyypyridinoline/Creatininium; subst.ratio = ?
 × 10⁻⁶
- Urine—**
Dermatan sulfate;
substance concentration
micromole/liter
M = 50 000 g/mol
 Authority: IUPAC-IUB85
NPU01857
 U—Dermatan sulfate; subst.c. = ? µmol/l
- Patient—**
Desmopressin(administered);
amount-of-substance(intranasal administration)
micromole
M = 1069,23 g/mol
NPU12875
 Pt—Desmopressin(administered); am.s.(i.n.) = ?
 µmol
- Patient—**
Desmopressin(administered);
amount-of-substance(intranasal administration)
nanomole
M = 1069,23 g/mol
NPU09117
 Pt—Desmopressin(administered); am.s.(i.n.) = ?
 nmol
- Patient—**
Desmopressin(administered);
substance content(intranasal administration;
amount-of-substance/body mass)
nanomole/kilogram
M = 1069,23 g/mol
NPU09118
 Pt—Desmopressin(administered); subst.cont.(i.n.);
 am.s./body mass) = ? nmol/kg
- Plasma—**
Desoxycortone;
substance concentration
mole/liter
M = 330,45 g/mol
 Other term(s): Deoxycorticosterone; 11-Hydroxyprogesterone
 Authority: INN
NPU04369
 P—Desoxycortone; subst.c. = ? prefix ? mol/l
- Urine—**
Desoxycortone;
substance concentration
mole/liter
M = 330,45 g/mol
 Other term(s): Deoxycorticosterone; 11-Hydroxyprogesterone
 Authority: INN
NPU04368
 U—Desoxycortone; subst.c. = ? prefix ? mol/l

- Patient—**
Dexamethasone(administered);
amount-of-substance(single dose oral
administration)
micromole
 $M = 392,45 \text{ g/mol}$
NPU10532
 Pt—Dexamethasone(administered); am.s.(single
 dose p.o.) = ? μmol
- Patient—**
Dexamethasone(administered);
number of doses
NPU09115
 Pt—Dexamethasone(administered); number of
 doses = ?
- Patient—**
Dexamethasone(administered);
time interval(between doses)
minute
NPU09116
 Pt—Dexamethasone(administered); time
 int.(between doses) = ? min
- Patient—**
Dialysis solution;
property(list; procedure)
NPU14913
 Pt—Dialysis solution; prop.(list; proc.)
 NPU10018 Dialysis solution—Albumin; subst.c. = ?
 $\mu\text{mol/l}$
 NPU10026 Dialysis solution—Carbamide; subst.c. =
 ? mmol/l
 NPU17172 Dialysis solution—Calcium(II; total);
 subst.c. = ? mmol/l
 NPU10043 Dialysis solution—Creatininium; subst.c.
 = ? $\mu\text{mol/l}$
 NPU10112 Dialysis solution—Glucose; subst.c. = ?
 mmol/l
 NPU10165 Dialysis solution—Hydrogen carbonate;
 subst.c.(actual) = ? mmol/l
 NPU14922 Dialysis solution—Hydrogen ion;
 subst.c. = ? nmol/l
 NPU14355 Dialysis solution—Hydrogen ion; pH = ?
 NPU10168 Dialysis solution—Potassium ion;
 subst.c. = ? mmol/l
 NPU10182 Dialysis solution—Lithium ion;
 subst.c.(therapy) = ? mmol/l
 NPU10192 Dialysis solution—Sodium ion; subst.c.
 = ? mmol/l
- Patient(Blood)—**
Dialysis solution;
property(list; procedure)
NPU17054
 Pt(B)—Dialysis solution; prop.(list; proc.)
 NPU10018 Dialysis solution—Albumin; subst.c. = ?
 $\mu\text{mol/l}$
 NPU10026 Dialysis solution—Carbamide; subst.c. =
 ? mmol/l
 NPU17172 Dialysis solution—Calcium(II; total);
 subst.c. = ? mmol/l
 NPU10043 Dialysis solution—Creatininium; subst.c.
 = ? $\mu\text{mol/l}$
- NPU10112 Dialysis solution—Glucose; subst.c. = ?**
 mmol/l
NPU10165 Dialysis solution—Hydrogen carbonate;
 subst.c.(actual) = ? mmol/l
NPU14922 Dialysis solution—Hydrogen ion;
 subst.c. = ? nmol/l
NPU14355 Dialysis solution—Hydrogen ion; pH = ?
NPU10168 Dialysis solution—Potassium ion;
 subst.c. = ? mmol/l
NPU10182 Dialysis solution—Lithium ion;
 subst.c.(therapy) = ? mmol/l
NPU10192 Dialysis solution—Sodium ion; subst.c.
 = ? mmol/l
- Patient(Peritoneum)—**
Dialysis solution;
property(list; procedure)
NPU17070
 Pt(Peritoneum)—Dialysis solution; prop.(list; proc.)
 NPU10018 Dialysis solution—Albumin; subst.c. = ?
 $\mu\text{mol/l}$
 NPU17172 Dialysis solution—Calcium(II; total);
 subst.c. = ? mmol/l
 NPU10026 Dialysis solution—Carbamide; subst.c. =
 ? mmol/l
 NPU10043 Dialysis solution—Creatininium; subst.c.
 = ? $\mu\text{mol/l}$
 NPU10112 Dialysis solution—Glucose; subst.c. = ?
 mmol/l
 NPU10165 Dialysis solution—Hydrogen carbonate;
 subst.c.(actual) = ? mmol/l
 NPU14355 Dialysis solution—Hydrogen ion; pH = ?
 NPU14922 Dialysis solution—Hydrogen ion;
 subst.c. = ? nmol/l
 NPU10168 Dialysis solution—Potassium ion;
 subst.c. = ? mmol/l
 NPU10182 Dialysis solution—Lithium ion;
 subst.c.(therapy) = ? mmol/l
 NPU10192 Dialysis solution—Sodium ion; subst.c.
 = ? mmol/l
- Plasma—**
Dicarboxylic acid $\text{C}_6\text{C}_8\text{C}_{10}$;
substance concentration
micromole/liter
NPU01881
 P—Dicarboxylic acid $\text{C}_6\text{C}_8\text{C}_{10}$; subst.c. = ? $\mu\text{mol/l}$
- Urine—**
Dicarboxylic acid $\text{C}_6\text{C}_8\text{C}_{10}$;
substance concentration
micromole/liter
NPU01882
 U—Dicarboxylic acid $\text{C}_6\text{C}_8\text{C}_{10}$; subst.c. = ? $\mu\text{mol/l}$
- Erythrocytes(Blood)—**
2,3-
Diphosphoglycerate;
substance concentration
millimole/liter
 Other term(s): Glycerate 2,3-biphosphate
NPU01907
 ErCs(B)—2,3-Diphosphoglycerate; subst.c. = ?
 mmol/l

Plasma—
DNA(double coil) antibody(Immunoglobulin G);
arbitrary concentration(procedure)
 Other term(s): DNA(double coil) antibody
NPU04172
 P—DNA(double coil) antibody(IgG); arb.c.(proc.) = ?

Plasma—
DNA(double coil) antibody(Immunoglobulin G);
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU12038
 P—DNA(double coil) antibody(IgG);
 arb.subst.c.(proc.) = ? arb.unit/l

Plasma—
DNA(double coil) antibody(Immunoglobulin G);
arbitrary substance concentration(WHO
calibrator; procedure)
10³ international unit/liter
NPU16393
 P—DNA(double coil) antibody(IgG);
 arb.subst.c.(WHO calib.; proc.) = ? × 10³ int.unit/l

Plasma—
DNA(double coil) antibody;
arbitrary concentration(procedure)
 Other term(s): DNA(double coil) antibody(IgG)
NPU01913
 P—DNA(double coil) antibody; arb.c.(proc.) = ?

Plasma—
DNA(double coil) antibody;
mass concentration
milligram/liter
 Other term(s): DNA(double coil) antibody(IgG)
NPU10751
 P—DNA(double coil) antibody; mass c. = ? mg/l

Plasma—
DNA-ase B antibody;
arbitrary substance concentration(procedure)
arbitrary unit/liter
 Other term(s): ASH
NPU13794
 P—DNA-ase B antibody; arb.subst.c.(proc.) = ?
 arb.unit/l

Plasma—
DNP antibody;
arbitrary concentration(procedure)
NPU01914
 P—DNP antibody; arb.c.(proc.) = ?

Urine—
Dopamine;
amount-of-substance(procedure)
micromole
 $M = 153,18 \text{ g/mol}$
NPU08619
 U—Dopamine; am.s.(proc.) = ? μmol

Urine—
Dopamine;
substance concentration
micromole/liter
 $M = 153,18 \text{ g/mol}$
NPU01915
 U—Dopamine; subst.c. = ? $\mu\text{mol/l}$

Drain fluid(specification)—
Drain fluid;
property(list; procedure)
NPU17126
 Drain fluid(spec.)—Drain fluid; prop.(list; proc.)
 NPU17046 Drain fluid(spec.)—Albumin; subst.c. = ?
 $\mu\text{mol/l}$
 NPU08590 Drain fluid(spec.)—Amylase, pancreatic
 type 3+4+5; cat.c.(37 °C; proc.) = ? $\mu\text{kat/l}$
 NPU17195 Drain fluid(spec.)—Amylase; cat.c.
 (37 °C; proc.) = ? $\mu\text{kat/l}$
 NPU17043 Drain fluid(spec.)—Bilirubins(tot.);
 subst.c. = ? $\mu\text{mol/l}$
 NPU17047 Drain fluid(spec.)—Carbamide; subst.c.
 = ? mmol/l
 NPU17050 Drain fluid(spec.)—Glucose; subst.c. = ?
 mmol/l
 NPU17048 Drain fluid(spec.)—Creatininium;
 subst.c. = ? mmol/l
 NPU17051 Drain fluid(spec.)—Haemoglobin(Fe);
 arb.c.(proc.) = ?
 NPU17052 Drain fluid(spec.)—Haemoglobin(Fe);
 subst.c. = ? $\mu\text{mol/l}$
 NPU17049 Drain fluid(spec.)—Potassium ion;
 subst.c. = ? mmol/l
 NPU17178 Drain fluid(spec.)—Leukocytes; num.c. =
 ? × 10⁹/l
 NPU17045 Drain fluid(spec.)—Sodium ion; subst.c.
 = ? mmol/l
 NPU17042 Drain fluid(spec.)—Protein; mass c. = ?
 g/l

Blood—
Echinocytes;
arbitrary concentration(procedure)
NPU17083
 B—Echinocytes; arb.c.(proc.) = ?

Plasma—
Endomysium antibody(Immunoglobulin A);
arbitrary concentration(procedure)
NPU12538
 P—Endomysium antibody(IgA); arb.c.(proc.) = ?

Plasma—
Endomysium antibody(Immunoglobulin G);
arbitrary substance concentration(procedure)
arbitrary unit
NPU14342
 P—Endomysium antibody(IgG); arb.subst.c.(proc.)
 = ? arb.unit

Plasma—
 β -
Endorphin;
substance concentration
picomole/liter

- NPU10606**
P— β -Endorphin; subst.c. = ? pmol/l
- Plasma—**
Entactin antibody(Immunoglobulin G);
arbitrary concentration(procedure)
NPU12549
P—Entactin antibody(IgG); arb.c.(proc.) = ?
- Plasma—**
Entactin antibody(Immunoglobulin G);
arbitrary substance concentration(procedure)
 10^3 arbitrary unit/liter
NPU12550
P—Entactin antibody(IgG); arb.subst.c.(proc.) = ? \times 10^3 arb.unit/l
- Plasma—**
Entactin antibody(Immunoglobulin M);
arbitrary concentration(procedure)
NPU12547
P—Entactin antibody(IgM); arb.c.(proc.) = ?
- Plasma—**
Entactin antibody(Immunoglobulin M);
arbitrary substance concentration(procedure)
 10^3 arbitrary unit/liter
NPU12551
P—Entactin antibody(IgM); arb.subst.c.(proc.) = ? \times 10^3 arb.unit/l
- Plasma—**
Entactin antibody;
arbitrary concentration(list; procedure)
NPU17102
P—Entactin antibody; arb.c.(list; proc.)
NPU12549 P—Entactin antibody(IgG); arb.c.(proc.) = ?
NPU12547 P—Entactin antibody(IgM); arb.c.(proc.) = ?
- Plasma—**
Entactin antibody;
arbitrary substance concentration(list;
procedure)
NPU17103
P—Entactin antibody; arb.subst.c.(list; proc.)
NPU12550 P—Entactin antibody(IgG);
arb.subst.c.(proc.) = ? \times 10^3 arb.unit/l
NPU12551 P—Entactin antibody(IgM);
arb.subst.c.(proc.) = ? \times 10^3 arb.unit/l
- Plasma—**
Entactin;
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU12119
P—Entactin; arb.subst.c.(proc.) = ? arb.unit/l
- Expectorate—**
Eosinophilocytes;
arbitrary concentration(procedure)
NPU01934
Ex—Eosinophilocytes; arb.c.(proc.) = ?
- Secretion(Nasopharynx)—**
Eosinophilocytes;
arbitrary concentration(procedure)
NPU10142
Secr(Nasoph)—Eosinophilocytes; arb.c.(proc.) = ?
- Secretion(specification)—**
Eosinophilocytes;
arbitrary concentration(procedure)
NPU01935
Secr(spec.)—Eosinophilocytes; arb.c.(proc.) = ?
- Blood—**
Eosinophilocytes;
number concentration(mechanical)
 10^9 /liter
NPU01933
B—Eosinophilocytes; num.c.(mech.) = ? \times 10^9 /l
- Blood—**
Eosinophilocytes;
number concentration(microscopic)
 10^9 /liter
NPU17562
B—Eosinophilocytes; num.c.(micr.) = ? \times 10^9 /l
- Secretion(Nasopharynx)—**
Eosinophilocytes;
number concentration
 10^6 /liter
NPU10220
Secr(Nasoph)—Eosinophilocytes; num.c. = ? \times 10^6 /l
- Blood fraction(specification)—**
Eosinophilocytes;
number concentration
 10^9 /liter
NPU17561
B fract.(spec.)—Eosinophilocytes; num.c. = ? \times 10^9 /l
- Bone marrow—**
Eosinophilocytes;
number concentration
 10^9 /liter
NPU04671
Marrow—Eosinophilocytes; num.c. = ? \times 10^9 /l
- Leukocytes(Blood)—**
Eosinophilocytes;
number fraction
NPU03967
Lkcs(B)—Eosinophilocytes; num.fr. = ?
- Leukocytes(Bone marrow)—**
Eosinophilocytes;
number fraction
NPU04672
Lkcs(Marrow)—Eosinophilocytes; num.fr. = ?
- Urine—**
Epitestosterone;
substance concentration
nanomole/liter
 $M = 288,43$ g/mol
NPU01941
U—Epitestosterone; subst.c. = ? nmol/l

- Pleural fluid(specification)—**
Epithelial cells;
arbitrary concentration(procedure)
NPU10307
 Plf(spec.)—Epithelial cells; arb.c.(proc.) = ?
- Synovial fluid(specification)—**
Epithelial cells;
arbitrary concentration(procedure)
NPU10308
 Synf(spec.)—Epithelial cells; arb.c.(proc.) = ?
- System(specification)—**
Epithelial cells;
arbitrary concentration(procedure)
NPU10306
 Syst(spec.)—Epithelial cells; arb.c.(proc.) = ?
- Urine—**
Epithelial cells;
arbitrary concentration(procedure)
NPU03986
 U—Epithelial cells; arb.c.(proc.) = ?
- Urine—**
Epithelial cells;
number concentration(procedure)
10⁹/liter
NPU10507
 U—Epithelial cells; num.c.(proc.) = ? × 10⁶/l
- Blood—**
Erythroblasts(basophil);
number concentration
10⁹/liter
NPU04690
 B—Erythroblasts(basophil); num.c. = ? × 10⁹/l
- Blood fraction(specification)—**
Erythroblasts(basophil);
number concentration
10⁹/liter
NPU17598
 B fract.(spec.)—Erythroblasts(basophil); num.c. = ? × 10⁹/l
- Bone marrow—**
Erythroblasts(basophil);
number concentration
10⁹/liter
NPU03798
 Marrow—Erythroblasts(basophil); num.c. = ? × 10⁹/l
- Leukocytes(Blood)—**
Erythroblasts(basophil);
number fraction
NPU04691
 Lkcs(B)—Erythroblasts(basophil); num.fr. = ?
- Leukocytes(Bone marrow)—**
Erythroblasts(basophil);
number fraction
NPU04991
 Lkcs(Marrow)—Erythroblasts(basophil); num.fr. = ?
- Blood—**
Erythroblasts(orthochrome);
number concentration
10⁹/liter
NPU04692
 B—Erythroblasts(orthochrome); num.c. = ? × 10⁹/l
- Blood fraction(specification)—**
Erythroblasts(orthochrome);
number concentration
10⁹/liter
NPU17599
 B fract.(spec.)—Erythroblasts(orthochrome); num.c. = ? × 10⁹/l
- Bone marrow—**
Erythroblasts(orthochrome);
number concentration
10⁹/liter
NPU03799
 Marrow—Erythroblasts(orthochrome); num.c. = ? × 10⁹/l
- Leukocytes(Blood)—**
Erythroblasts(orthochrome);
number fraction
NPU04694
 Lkcs(B)—Erythroblasts(orthochrome); num.fr. = ?
- Leukocytes(Bone marrow)—**
Erythroblasts(orthochrome);
number fraction
NPU04993
 Lkcs(Marrow)—Erythroblasts(orthochrome); num.fr. = ?
- Blood—**
Erythroblasts(polychrome);
number concentration
10⁹/liter
NPU04695
 B—Erythroblasts(polychrome); num.c. = ? × 10⁹/l
- Blood fraction(specification)—**
Erythroblasts(polychrome);
number concentration
10⁹/liter
NPU17600
 B fract.(spec.)—Erythroblasts(polychrome); num.c. = ? × 10⁹/l
- Bone marrow—**
Erythroblasts(polychrome);
number concentration
10⁹/liter
NPU03806
 Marrow—Erythroblasts(polychrome); num.c. = ? × 10⁹/l
- Leukocytes(Blood)—**
Erythroblasts(polychrome);
number fraction
NPU04696
 Lkcs(B)—Erythroblasts(polychrome); num.fr. = ?

- Leukocytes(Bone marrow)—**
Erythroblasts(polychrome);
 number fraction
NPU04992
 Lkcs(Marrow)—Erythroblasts(polychrome); num.fr.
 = ?
- Blood—**
Erythroblasts;
arbitrary concentration(procedure)
NPU17086
 B—Erythroblasts; arb.c.(proc.) = ?
- Blood—**
Erythroblasts;
number concentration
10⁹/liter
NPU01943
 B—Erythroblasts; num.c. = ? × 10⁹/l
- Blood fraction(specification)—**
Erythroblasts;
number concentration
10⁹/liter
NPU17601
 B fract.(spec.)—Erythroblasts; num.c. = ? × 10⁹/l
- Leukocytes(Blood)—**
Erythroblasts;
number concentration
10⁹/liter
NPU09110
 Lkcs(B)—Erythroblasts; num.c. = ? × 10⁹/l
- Erythrocytes(Blood)—**
Erythroblasts;
number fraction
NPU14347
 ErCs(B)—Erythroblasts; num.fr. = ?
- Leukocytes(Blood)—**
Erythroblasts;
number fraction
NPU10143
 Lkcs(B)—Erythroblasts; num.fr. = ?
- Patient(Blood)—**
Erythrocyte elimination;
half-life(procedure)
day
NPU04150
 Pt(B)—Erythrocyte elimination; half-life(proc.) = ? d
- Blood—**
Erythrocyte surface;
entitic area
micro(meter)²
NPU04074
 B—Erythrocyte surface; entitic area = ? μm²
- Blood—**
Erythrocytes(Anisocytosis);
arbitrary concentration(procedure)
NPU14259
 B—Erythrocytes(Anisoc.); arb.c.(proc.) = ?
- Blood—**
Erythrocytes(basophilic punctured);
arbitrary concentration(procedure)
NPU17081
 B—Erythrocytes(baso punct.); arb.c.(proc.) = ?
- Erythrocytes(Blood)—**
Erythrocytes(basophilic punctured);
number fraction
NPU14349
 ErCs(B)—Erythrocytes(baso punct.); num.fr. = ?
- Blood—**
Erythrocytes(Howell-Jolly bodies);
arbitrary concentration(procedure)
NPU17090
 B—Erythrocytes(Howell-Jolly); arb.c.(proc.) = ?
- Erythrocytes(Blood)—**
Erythrocytes(Howell-Jolly bodies);
number fraction
NPU14269
 ErCs(B)—Erythrocytes(Howell-Jolly); num.fr. = ?
- Blood—**
Erythrocytes(hyperchrome);
arbitrary concentration(procedure)
NPU17091
 B—Erythrocytes(hyperchrome); arb.c.(proc.) = ?
- Erythrocytes(Blood)—**
Erythrocytes(hyperchrome);
number fraction
NPU14350
 ErCs(B)—Erythrocytes(hyperchrome); num.fr. = ?
- Blood—**
Erythrocytes(hypochromic);
arbitrary concentration(procedure)
NPU17092
 B—Erythrocytes(hypochromic); arb.c.(proc.) = ?
- Erythrocytes(Blood)—**
Erythrocytes(hypochromic);
number fraction
NPU14111
 ErCs(B)—Erythrocytes(hypochromic); num.fr. = ?
- Blood—**
Erythrocytes(polychrome);
arbitrary concentration(procedure)
NPU14275
 B—Erythrocytes(polychrome); arb.c.(proc.) = ?
- Erythrocytes(Amniotic fluid)—**
Erythrocytes, haemoglobin F containing;
number fraction
NPU01963
 ErCs(Amf)—Erythrocytes, haemoglobin F
 containing; num.fr. = ?

Erythrocytes(Blood)—
Erythrocytes, haemoglobin F containing;
number fraction
NPU01964
 ErCs(B)—Erythrocytes, haemoglobin F containing;
 num.fr. = ?

Erythrocytes(vaginal Blood)—
Erythrocytes, haemoglobin F containing;
number fraction
NPU01965
 ErCs(vagB)—Erythrocytes, haemoglobin F
 containing; num.fr. = ?

Urine—
Erythrocytes;
arbitrary concentration(procedure)
NPU03963
 U—Erythrocytes; arb.c.(proc.) = ?

Blood—
Erythrocytes;
entitic diameter
micrometer
NPU04060
 B—Erythrocytes; entitic diameter = ? μm

Blood—
Erythrocytes;
entitic volume difference(maximum-minimum;
erythrocyte distribution width; procedure)
femtoliter
 Other term(s): MCV
NPU14143
 B—Erythrocytes; entitic vol.diff.?(max.-min.; RDW;
 proc.) = ? fl

Blood—
Erythrocytes;
entitic volume
femtoliter
 Other term(s): MCV
NPU01944
 B—Erythrocytes; entitic vol. = ? fl

Blood—
Erythrocytes;
morphology(list; procedure)
NPU14139
 B—Erythrocytes; morphology(list; proc.)
 NPU14348 ErCs(B)—Acanthocytes; num.fr. = ?
 NPU17074 B—Acanthocytes; arb.c.(proc.) = ?
 NPU17078 B—Annulocytes; arb.c.(proc.) = ?
 NPU17083 B—Echinocytes; arb.c.(proc.) = ?
 NPU14347 ErCs(B)—Erythroblasts; num.fr. = ?
 NPU17086 B—Erythroblasts; arb.c.(proc.) = ?
 NPU14259 B—Erythrocytes(Anisoc.); arb.c.(proc.)
 = ?
 NPU14349 ErCs(B)—Erythrocytes(baso punct.);
 num.fr. = ?
 NPU17081 B—Erythrocytes(baso punct.);
 arb.c.(proc.) = ?
 NPU14269 ErCs(B)—Erythrocytes(Howell-Jolly);
 num.fr. = ?

NPU17090 B—Erythrocytes(Howell-Jolly);
 arb.c.(proc.) = ?
 NPU14350 ErCs(B)—Erythrocytes(hyperchrome);
 num.fr. = ?
 NPU17091 B—Erythrocytes(hyperchrome);
 arb.c.(proc.) = ?
 NPU14111 ErCs(B)—Erythrocytes(hypochromic);
 num.fr. = ?
 NPU17092 B—Erythrocytes(hypochromic);
 arb.c.(proc.) = ?
 NPU14275 B—Erythrocytes(polychrome);
 arb.c.(proc.) = ?
 NPU17088 B—Helmet cells; arb.c.(proc.) = ?
 NPU14270 ErCs(B)—Megalocytes; num.fr. = ?
 NPU17094 B—Megalocytes; arb.c.(proc.) = ?
 NPU14371 ErCs(B)—Megaloblasts; num.fr. = ?
 NPU17093 B—Megaloblasts; arb.c.(proc.) = ?
 NPU14271 ErCs(B)—Microcytes; num.fr. = ?
 NPU17095 B—Microcytes; arb.c.(proc.) = ?
 NPU17096 B—Rouleau formation; arb.c.(proc.) = ?
 NPU14274 B—Poikilocytosis; arb.c.(proc.) = ?
 NPU17097 B—Schistocytes; arb.c.(proc.) = ?
 NPU14272 ErCs(B)—Sickle cells; num.fr. = ?
 NPU17098 B—Sickle cells; arb.c.(proc.) = ?
 NPU14110 ErCs(B)—spherocytic; num.fr. = ?
 NPU17099 B—spherocytic; arb.c.(proc.) = ?
 NPU17130 B—Smudge cells; arb.c.(proc.) = ?
 NPU17100 B—Stomatocytes; arb.c.(proc.) = ?
 NPU14273 ErCs(B)—Target cells; num.fr. = ?
 NPU17101 B—Target cells; arb.c.(proc.) = ?

Blood—
Erythrocytes;
morphology(procedure)
NPU04221
 B—Erythrocytes; morphology(proc.) = ?

Urine—
Erythrocytes;
number of entities(procedure)
 10^6
 Note: f.ex. Addis 1949; 3 d
NPU03843
 U—Erythrocytes; num.(proc.) = ? $\times 10^6$

Blood—
Erythrocytes;
number concentration(microscopic)
 $10^{12}/\text{liter}$
NPU17564
 B—Erythrocytes; num.c.(micr.) = ? $\times 10^{12}/\text{l}$

Urine—
Erythrocytes;
number concentration(procedure)
 $10^6/\text{liter}$
NPU03842
 U—Erythrocytes; num.c.(proc.) = ? $\times 10^6/\text{l}$

Blood—
Erythrocytes;
number concentration
 $10^{12}/\text{liter}$
NPU01960
 B—Erythrocytes; num.c. = ? $\times 10^{12}/\text{l}$

<p>Blood fraction(specification)— Erythrocytes; number concentration 10¹²/liter NPU17563 B fract.(spec.)—Erythrocytes; num.c. = ? × 10¹²/l</p>	<p>System(specification)— Erythrocytes; number concentration 10⁹/liter NPU10129 Syst(spec.)—Erythrocytes; num.c. = ? × 10⁹/l</p>
<p>Synovial fluid(specification)— Erythrocytes; number concentration 10¹²/liter NPU14080 Synf(spec.)—Erythrocytes; num.c. = ? × 10¹²/l</p>	<p>Patient(Blood)— Erythrocytes; volume(procedure) liter NPU04168 Pt(B)—Erythrocytes; vol.(proc.)=? l</p>
<p>Amniotic fluid— Erythrocytes; number concentration 10⁶/liter NPU08967 Amf—Erythrocytes; num.c. = ? × 10⁶/l</p>	<p>Blood— Erythrocytes; volume fraction NPU01961 B—Erythrocytes; vol.fr. = ?</p>
<p>Ascites— Erythrocytes; number concentration 10⁶/liter NPU08934 Asc—Erythrocytes; num.c. = ? × 10⁶/l</p>	<p>Blood fraction(specification)— Erythrocytes; volume fraction NPU17565 B fract.(spec.)—Erythrocytes; vol.fr. = ?</p>
<p>Cerebrospinal fluid— Erythrocytes; number concentration 10⁶/liter NPU01962 Csf—Erythrocytes; num.c. = ? × 10⁶/l</p>	<p>Plasma— Erythrolysine, biphasical(Immunoglobulin G); arbitrary substance concentration(procedure) arbitrary unit/liter Other term(s): Biphasic hemolysine; Donath-Landsteiner antibody NPU17110 P—Erythrolysine, biphasical(IgG); arb.subst.c.(proc.) = ? arb.unit/l</p>
<p>Pleural fluid(specification)— Erythrocytes; number concentration 10⁶/liter NPU10145 Plf(spec.)—Erythrocytes; num.c. = ? × 10⁶/l</p>	<p>Plasma— Erythrolysine, biphasical; arbitrary concentration(procedure) Other term(s): Biphasic hemolysine; Donath-Landsteiner antibody NPU01966 P—Erythrolysine, biphasical; arb.c.(proc.) = ?</p>
<p>Semen— Erythrocytes; number concentration 10⁶/liter NPU10146 Sem—Erythrocytes; num.c. = ? × 10⁶/l</p>	<p>Plasma— Erythrolysine, cold(Immunoglobulin M); arbitrary substance concentration(procedure) arbitrary unit/liter Other term(s): Cold hemolysine NPU17107 P—Erythrolysine, cold(IgM); arb.subst.c.(proc.) = ? arb.unit/l</p>
<p>Synovial fluid(specification)— Erythrocytes; number concentration 10⁶/liter NPU08933 Synf(spec.)—Erythrocytes; num.c. = ? × 10⁶/l</p>	<p>Plasma— Erythrolysine, cold; arbitrary concentration(procedure) Other term(s): Cold hemolysine NPU01967 P—Erythrolysine, cold; arb.c.(proc.) = ?</p>
<p>System(specification)— Erythrocytes; number concentration 10⁶/liter NPU10144 Syst(spec.)—Erythrocytes; num.c. = ? × 10⁶/l</p>	

Plasma—
Erythrolysine, heat;
arbitrary concentration(procedure)
 Other term(s): Heat hemolysine
NPU01968
 P—Erythrolysine, heat; arb.c.(proc.) = ?

Plasma—
Erythropoietin;
arbitrary substance concentration(in-vitro
bioassay; IRP 67/343; procedure)
international unit/liter
 $M = 30\,000\text{ g/mol}$
 Recommended calibrator: WHO 2nd IRP 67/343
 Authority: IUPAC-IUB 74
NPU04011
 P—Erythropoietin; arb.subst.c.(in-vitro bioassay;
 IRP 67/343; proc.) = ? int. unit/l

Plasma—
Erythropoietin;
arbitrary substance concentration(in-vitro
bioassay; IS 87/684; procedure)
international unit/liter
 $M = 30\,000\text{ g/mol}$
 Recommended calibrator: 1st IS 87/684
 Calibrator(s): 1st IRP; 2nd IRP 67/343
 Authority: IUPAC-IUB 74
NPU03828
 P—Erythropoietin; arb.subst.c.(in-vitro bioassay; IS
 87/684; proc.) = ? int. unit/l

Plasma—
Erythropoietin;
arbitrary substance concentration(in-vivo
bioassay; IRP 67/343; procedure)
international unit/liter
 $M = 30\,000\text{ g/mol}$
 Recommended calibrator: 2nd IRP 67/343
 Authority: IUPAC-IUB 74
NPU04010
 P—Erythropoietin; arb.subst.c.(in-vivo bioassay;
 IRP 67/343; proc.) = ? int. unit/l

Plasma—
Erythropoietin;
arbitrary substance concentration(in-vivo
bioassay; IS 87/684; procedure)
international unit/liter
 $M = 30\,000\text{ g/mol}$
 Recommended calibrator: WHO 1st IS 87/684
 Calibrator(s): WHO 1st IRP; 2nd IRP 67/343
 Authority: IUPAC-IUB 74
NPU01969
 P—Erythropoietin; arb.subst.c.(in-vivo bioassay; IS
 87/684; proc.) = ? int. unit/l

Plasma—
Erythropoietin;
arbitrary substance concentration(one-site
immunoassay; IRP 67/343; procedure)
international unit/liter
 $M = 30\,000\text{ g/mol}$

Recommended calibrator: WHO 2nd IRP 67/343
 Authority: IUPAC-IUB 74
NPU04012
 P—Erythropoietin; arb.subst.c.(one-site
 immunoassay; IRP 67/343; proc.) = ? int. unit/l

Plasma—
Erythropoietin;
arbitrary substance concentration(one-site
immunoassay; IS 87/684; procedure)
international unit/liter
 $M = 30\,000\text{ g/mol}$
 Recommended calibrator: 1st IS 87/684
 Calibrator(s): 1st IRP; 2nd IRP 67/343
 Authority: IUPAC-IUB 74
NPU03829
 P—Erythropoietin; arb.subst.c.(one-site
 immunoassay; IS 87/684; proc.) = ? int. unit/l

Plasma—
Erythropoietin;
arbitrary substance concentration(two-site
immunoassay; IRP 67/343; procedure)
international unit/liter
 $M = 30\,000\text{ g/mol}$
 Recommended calibrator: WHO 2nd IRP 67/343
 Authority: IUPAC-IUB 74
NPU04013
 P—Erythropoietin; arb.subst.c.(two-site
 immunoassay; IRP 67/343; proc.) = ? int. unit/l

Plasma—
Erythropoietin;
arbitrary substance concentration(two-site
immunoassay; IS 87/684; procedure)
international unit/liter
 $M = 30\,000\text{ g/mol}$
 Recommended calibrator: 1st IS 87/684
 Calibrator(s): 1st IRP; 2nd IRP 67/343
 Authority: IUPAC-IUB 74
NPU03830
 P—Erythropoietin; arb.subst.c.(two-site
 immunoassay; IS 87/684; proc.) = ? int. unit/l

Plasma—
Erythropoietin;
substance concentration
mole/liter
 $M = 30\,000\text{ g/mol}$
 Authority: IUPAC-IUB 74
NPU01970
 P—Erythropoietin; subst.c. = ? prefix ? mol/l

Plasma—
Estradiol(free);
substance concentration
nanomole/liter
 $M = 272,37\text{ g/mol}$
 Other term(s): Free E2
 Authority: IUPAC-IUB 89
NPU01974
 P—Estradiol(free); subst.c. = ? nmol/l

- Plasma—**
Estradiol(free);
substance concentration
picomole/liter
M = 272,37 g/mol
 Other term(s): Free E2
 Authority: IUPAC-IUB 89
NPU14569
 P—Estradiol(free); subst.c. = ? pmol/l
- Plasma—**
Estradiol(non sexual-hormone-binding-globulin bound);
substance concentration
nanomole/liter
NPU12124
 P—Estradiol(non SHBG bound); subst.c. = ? nmol/l
- Plasma—**
Estradiol(non sexual-hormone-binding-globulin bound);
substance concentration
picomole/liter
NPU14570
 P—Estradiol(non SHBG bound); subst.c. = ? pmol/l
- Cystic fluid(specification)—**
Estradiol(total);
substance concentration
nanomole/liter
NPU08760
 Cystf(spec.)—Estradiol(tot.); subst.c. = ? nmol/l
- Plasma—**
Estradiol(total);
substance concentration
nanomole/liter
M = 272,37 g/mol
 Authority: IUPAC-IUB 89 which is Estradiol-17-beta. Here 17-beta is omitted as 17-alpha does not occur in human plasma; CAS50-28-2
NPU01972
 P—Estradiol(tot.); subst.c. = ? nmol/l
- Saliva—**
Estradiol(total);
substance concentration
nanomole/liter
M = 272,37 g/mol
 Authority: IUPAC-IUB 89 which is Estradiol-17-beta. Here 17-beta is omitted as 17-alpha does not occur in human plasma; CAS50-28-2
NPU01973
 Saliva—Estradiol(tot.); subst.c. = ? nmol/l
- Plasma—**
Estradiol(total);
substance concentration
picomole/liter
M = 272,37 g/mol
 Authority: IUPAC-IUB 89 which is Estradiol-17-beta. Here 17-beta is omitted as 17-alpha does not occur in human plasma; CAS50-28-2
NPU09357
 P—Estradiol(tot.); subst.c. = ? pmol/l
- Mammary cytosol protein—**
Estradiol-receptor(free);
substance content
nanomole/kilogram
NPU01976
 Mammary cytosol prot.—Estradiol-receptor(free); subst.cont. = ? nmol/kg
- Mammary cytosol protein—**
Estradiol-receptor(total);
substance content
nanomole/kilogram
NPU01975
 Mammary cytosol prot.—Estradiol-receptor(tot.); subst.cont. = ? nmol/kg
- Plasma—**
Estriol(total);
substance concentration
nanomole/liter
 Other term(s): Estriol+estriolglucuronate+estriol sulphate; Total estriols; Unconjugated+conjugated estriol
NPU01980
 P—Estriol(tot.); subst.c. = ? nmol/l
- Urine—**
Estriol(total);
substance concentration
nanomole/liter
 Other term(s): Estriol+estriolglucuronate+estriol sulphate; Total estriols; Unconjugated+conjugated estriol
NPU01981
 U—Estriol(tot.); subst.c. = ? nmol/l
- Plasma—**
Estriol(total);
substance concentration
picomole/liter
 Other term(s): Estriol+estriolglucuronate+estriol sulphate; Total estriols; Unconjugated+conjugated estriol
NPU14571
 P—Estriol(tot.); subst.c. = ? pmol/l
- Plasma—**
Estriol;
substance concentration
nanomole/liter
M = 288,37 g/mol
 Other term(s): Unconjugated estriol
 Authority: IUPAC-IUB 89
NPU01979
 P—Estriol; subst.c. = ? nmol/l
- Plasma—**
Estriol;
substance concentration
picomole/liter
M = 288,37 g/mol
 Other term(s): Unconjugated estriol
 Authority: IUPAC-IUB 89
NPU14572
 P—Estriol; subst.c. = ? pmol/l

Plasma—
Estrogen;
substance concentration(list; procedure)
NPU12122
 P—Estrogen; subst.c.(list; proc.)
 NPU01974 P—Estradiol(free); subst.c. = ? nmol/l
 NPU14569 P—Estradiol(free); subst.c. = ? pmol/l
 NPU12124 P—Estradiol(non SHBG bound);
 subst.c. = ? nmol/l
 NPU14570 P—Estradiol(non SHBG bound);
 subst.c. = ? pmol/l
 NPU01972 P—Estradiol(tot.); subst.c. = ? nmol/l
 NPU09357 P—Estradiol(tot.); subst.c. = ? pmol/l
 NPU01980 P—Estradiol(tot.); subst.c. = ? nmol/l
 NPU01982 P—Estrone; subst.c. = ? pmol/l
 NPU12123 P—Estrone sulphate; subst.c. = ? pmol/l
 NPU03419 P—Sexual-hormone-binding-globulin;
 subst.c. = ? nmol/l

Plasma—
Estrone sulphate;
substance concentration
picomole/liter
NPU12123
 P—Estrone sulphate; subst.c. = ? pmol/l

Plasma—
Estrone;
substance concentration
picomole/liter
 $M = 270,36 \text{ g/mol}$
 Authority: IUPAC-IUB 89
NPU01982
 P—Estrone; subst.c. = ? pmol/l

Urine—
Ethanolamine/Creatininium;
substance ratio
 10^{-3}
NPU14208
 U—Ethanolamine/Creatininium; subst.ratio = ? \times
 10^{-3}

Plasma—
Ethylene glycol;
substance concentration
millimole/liter
 $M = 62,07 \text{ g/mol}$
NPU09008
 P—Ethylene glycol; subst.c. = ? mmol/l

Urine—
Etiocholanolone;
substance concentration
micromole/liter
 $M = 290,4 \text{ g/mol}$
NPU02013
 U—Etiocholanolone; subst.c. = ? $\mu\text{mol/l}$

Patient(Urine)—
Etiocholanolone;
substance rate
micromole/day
NPU10134
 Pt(U)—Etiocholanolone; subst.rate = ? $\mu\text{mol/d}$

Plasma—
Extractable nuclear-antigen antibody;
arbitrary substance concentration(list;
procedure)
NPU12022
 P—Extractable nuclear-antigen antibody;
 arb.subst.c.(list; proc.)
 NPU14504 P—Ribonucleoprotein antibody(IgG);
 arb.subst.c.(proc.) = ? arb.unit/l
 NPU14505 P—Ribonucleoprotein(U1)
 antibody(IgG); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
 NPU12024 P—Smith's antibody; arb.subst.c.(proc.)
 = ? arb.unit/l

Patient—
Faeces;
mass rate(procedure)
gram/day
NPU03813
 Pt—Faeces; mass rate(proc.) = ? g/d

Patient—
Faeces;
mass(procedure)
gram
NPU10221
 Pt—Faeces; mass(proc.) = ? g

Plasma—
Ferritin;
substance concentration
picomole/liter
 $M = 450\,000 \text{ g/mol}$
NPU03899
 P—Ferritin; subst.c. = ? pmol/l

Plasma—
Ferroxidase;
substance concentration
micromole/liter
 $M = 134\,000 \text{ g/mol}$
 Other term(s): Ceruloplasmin; Coeruloplasmin
 Authority: IUB 84; E.C. 1.16.3.1
NPU02041
 P—Ferroxidase; subst.c. = ? $\mu\text{mol/l}$

α -1-Fetoprotein—
 α -1-
Fetoprotein(non con-A reactive);
substance fraction(IS 72/225; procedure)
NPU17674
 α -1-Fetoprotein— α -1-Fetoprotein(non con-A
 reactive); subst.fr.(IS 72/225; proc.) = ?

Amniotic fluid—
 α -1-
Fetoprotein;
arbitrary substance concentration(IS 72/225)
 10^3 international unit/liter
NPU17685
 Amf— α -1-Fetoprotein; arb.subst.c.(IS 72/225) = ? \times
 10^3 int.unit/l

- Plasma—
α-1-
Fetoprotein;**
arbitrary substance concentration (IS 72/225;
procedure)
10³ international unit/liter
M = 69 000 g/mol
Recommended calibrator: WHO 1st IS 72/225
NPU02043
P—α-1-Fetoprotein; arb.subst.c.(IS 72/225; proc.) =
? × 10³ int.unit/l
- Amniotic fluid—
α-1-
Fetoprotein;**
arbitrary substance concentration (IS 72/225;
procedure)
international unit/liter
M = 69 000 g/mol
Recommended calibrator: WHO 1st IS 72/225
NPU02042
Amf—α-1-Fetoprotein; arb.subst.c.(IS 72/225; proc.)
= ? int. unit/l
- Amniotic fluid—
α-1-
Fetoprotein;**
substance concentration
nanomole/liter
M = 69 000 g/mol
NPU03925
Amf—α-1-Fetoprotein; subst.c. = ? nmol/l
- Plasma—
α-1-
Fetoprotein;**
substance concentration
nanomole/liter
M = 69 000 g/mol
NPU03924
P—α-1-Fetoprotein; subst.c. = ? nmol/l
- Plasma—
Fluoride;**
substance concentration
micromole/liter
M = 19,00 g/mol
Authority: IUPAC/VII-C-TOX
NPU04882
P—Fluoride; subst.c. = ? μmol/l
- Urine—
Fluoride;**
substance concentration
micromole/liter
M = 19,00 g/mol
Authority: IUPAC/VII-C-TOX
NPU10152
U—Fluoride; subst.c. = ? μmol/l
- Patient(Urine)—
Fluoride;**
substance rate(procedure)
micromole/day
- NPU02063**
Pt(U)—Fluoride; subst.rate(proc.) = ? μmol/d
- Plasma—
Folate;**
substance concentration
nanomole/liter
M = 441,40 g/mol
NPU02070
P—Folate; subst.c. = ? nmol/l
- Erythrocytes(Blood)—
Folates(total);**
substance concentration
micromole/liter
Other term(s): Pteroylpolyglutamic Acids for Folates
NPU17169
Ercs(B)—Folates(tot.); subst.c. = ? μmol/l
- Blood—
Folates(total);**
substance concentration
nanomole/liter
Other term(s): Pteroylpolyglutamic Acids for Folates
NPU14326
B—Folates(tot.); subst.c. = ? nmol/l
- Erythrocytes(Blood)—
Folates(total);**
substance concentration
nanomole/liter
Other term(s): Pteroylpolyglutamic Acids for Folates
NPU02071
Ercs(B)—Folates(tot.); subst.c. = ? nmol/l
- Plasma—
Follitropin α-chain;**
substance concentration
picomole/liter
M = 14 000 g/mol
NPU02074
P—Follitropin α-chain; subst.c. = ? pmol/l
- Plasma—
Follitropin β-chain;**
substance concentration
picomole/liter
M = 19 000 g/mol
NPU02075
P—Follitropin β-chain; subst.c. = ? pmol/l
- Pituitary gland—
Follitropin secretion;**
substance rate(gonadorelin, intravenous
administration; list; procedure)
Other term(s): Gonadorelin test; Gonadoliberin test;
Luliberin test; Gonadotropin-releasing hormone test;
GRH test
Note: *M*(gonadorelin) = 1 182,3 g/mol
NPU10570
PitGI—Follitropin secretion; subst.rate(gonadorelin
i.v.; list; proc.)
NPU10561 Pt—Gonadorelin(administered);
am.s.(i.v.) = ? nmol

NPU10674 P—Follitropin; arb.subst.c.(IRP 78/549; -60 min; proc.) = ? int. unit/l
 NPU10675 P—Follitropin; arb.subst.c.(IRP 78/549; -15 min; proc.) = ? int. unit/l
 NPU10562 P—Follitropin; arb.subst.c.(IRP 78/549; 0 min; proc.) = ? int. unit/l
 NPU10563 P—Follitropin; arb.subst.c.(IRP 78/549; 15 min; proc.) = ? int. unit/l
 NPU10564 P—Follitropin; arb.subst.c.(IRP 78/549; 30 min; proc.) = ? int. unit/l
 NPU10565 P—Follitropin; arb.subst.c.(IRP 78/549; 60 min; proc.) = ? int. unit/l
 NPU10566 P—Follitropin; arb.subst.c.(IRP 78/549; 75 min; proc.) = ? int. unit/l
 NPU10567 P—Follitropin; arb.subst.c.(IRP 78/549; 90 min; proc.) = ? int. unit/l
 NPU10568 P—Follitropin; arb.subst.c.(IRP 78/549; 105 min; proc.) = ? int. unit/l
 NPU10569 P—Follitropin; arb.subst.c.(IRP 78/549; 120 min; proc.) = ? int. unit/l

Plasma—
Follitropin;
arbitrary substance concentration(IRP 78/549; 0 minutes after challenge; procedure)
international unit/liter
NPU10562
 P—Follitropin; arb.subst.c.(IRP 78/549; 0 min; proc.) = ? int. unit/l

Plasma—
Follitropin;
arbitrary substance concentration(IRP 78/549; 105 minutes after challenge; procedure)
international unit/liter
NPU10568
 P—Follitropin; arb.subst.c.(IRP 78/549; 105 min; proc.) = ? int. unit/l

Plasma—
Follitropin;
arbitrary substance concentration(IRP 78/549; 120 minutes after challenge; procedure)
international unit/liter
NPU10569
 P—Follitropin; arb.subst.c.(IRP 78/549; 120 min; proc.) = ? int. unit/l

Plasma—
Follitropin;
arbitrary substance concentration(IRP 78/549; 15 minutes after challenge; procedure)
international unit/liter
NPU10563
 P—Follitropin; arb.subst.c.(IRP 78/549; 15 min; proc.) = ? int. unit/l

Plasma—
Follitropin;
arbitrary substance concentration(IRP 78/549; 15 minutes before challenge; procedure)
international unit/liter
NPU10675
 P—Follitropin; arb.subst.c.(IRP 78/549; -15 min; proc.) = ? int. unit/l

Plasma—
Follitropin;
arbitrary substance concentration(IRP 78/549; 30 minutes after challenge; procedure)
international unit/liter
NPU10564
 P—Follitropin; arb.subst.c.(IRP 78/549; 30 min; proc.) = ? int. unit/l

Plasma—
Follitropin;
arbitrary substance concentration(IRP 78/549; 60 minutes after challenge; procedure)
international unit/liter
NPU10565
 P—Follitropin; arb.subst.c.(IRP 78/549; 60 min; proc.) = ? int. unit/l

Plasma—
Follitropin;
arbitrary substance concentration(IRP 78/549; 60 minutes before challenge; procedure)
international unit/liter
NPU10674
 P—Follitropin; arb.subst.c.(IRP 78/549; -60 min; proc.) = ? int. unit/l

Plasma—
Follitropin;
arbitrary substance concentration(IRP 78/549; 75 minutes after challenge; procedure)
international unit/liter
NPU10566
 P—Follitropin; arb.subst.c.(IRP 78/549; 75 min; proc.) = ? int. unit/l

Plasma—
Follitropin;
arbitrary substance concentration(IRP 78/549; 90 minutes after challenge; procedure)
international unit/liter
NPU10567
 P—Follitropin; arb.subst.c.(IRP 78/549; 90 min; proc.) = ? int. unit/l

Plasma—
Follitropin;
arbitrary substance concentration(IRP 78/549; procedure)
international unit/liter
 $M = 33\,000\text{ g/mol}$
 Recommended calibrator: WHO 2nd IRP 78/549
 Other term(s): Follicle-stimulating hormone; FSH
 Authority: IUPAC-IUB 74
NPU04014
 P—Follitropin; arb.subst.c.(IRP 78/549; proc.) = ? int. unit/l

Plasma—
Follitropin;
arbitrary substance concentration(IS 83/575; procedure)
international unit/liter

- $M = 33\,000\text{ g/mol}$
Recommended calibrator: WHO 1st IS 83/575
Calibrator(s): WHO 2nd IRP 78/549
Other term(s): Follicle-stimulating hormone; FSH
Authority: IUPAC-IUB 74
NPU02072
P—Follitropin; arb.subst.c.(IS 83/575; proc.) = ? int. unit/l
- Plasma—**
Follitropin;
substance concentration
mole/liter
 $M = 33\,000\text{ g/mol}$
Other term(s): Follicle-stimulating hormone; FSH
Authority: IUPAC-IUB 74
NPU02073
P—Follitropin; subst.c.= ? prefix ? mol/l
- Plasma—**
Follitropin+Lutropin;
arbitrary substance concentration(list;
procedure)
NPU17672
P—Follitropin+Lutropin; arb.subst.c.(list; proc.)
NPU04014 P—Follitropin; arb.subst.c.(IRP 78/549;
proc.) = ? int. unit/l
NPU02618 P—Lutropin; arb.subst.c.(IS 80/552;
proc.) = ? int. unit/l
- Patient—**
Food ingestion;
mass rate(procedure)
gram/day
NPU04077
Pt—Food ingestion; mass rate(proc.) = ? g/d
- Urine—**
Formiminoglutamate;
amount-of-substance(0-540 minutes after
histidine, oral administration; procedure)
micromole
Other term(s): FIGLU test
NPU02086
U—Formiminoglutamate; am.s.(0-540 min after
histidine p.o.; proc.) = ? μmol
- Plasma—**
Freezing point;
Celsius temperature increment(Water-Plasma)
degree Celsius
NPU04035
P—Freezing point; temp.incr.(Water-Plasma) = ? $^{\circ}\text{C}$
- Plasma—**
Fructosamine;
substance concentration
micromole/liter
NPU02096
P—Fructosamine; subst.c. = ? $\mu\text{mol/l}$
- Patient—**
Fructose(administered);
amount-of-substance(oral administration)
millimole
 $M = 180,16\text{ g/mol}$
Other term(s): D-Fructose; D-Levulose
NPU10498
Pt—Fructose(administered); am.s.(p.o.) = ? mmol
- Patient—**
Fructose(administered);
substance content(oral administration; amount-
of-substance/body mass)
millimole/kilogram
 $M = 180,16\text{ g/mol}$
Other term(s): D-Fructose; D-Levulose
NPU10499
Pt—Fructose(administered); subst.cont.(p.o.; am.s./
body mass) = ? mmol/kg
- Urine—**
Fructose;
substance concentration
mole/liter
 $M = 180,16\text{ g/mol}$
Other term(s): Levulose
NPU02098
U—Fructose; subst.c.= ? prefix ? mol/l
- Patient—**
Fructose+glucose tolerance;
property(fructose+glucose, oral administration;
list; procedure)
Note: M (fructose) = 180,16 g/mol; M (glucose) =
180,16 g/mol
NPU02099
Pt—Fructose+glucose tolerance;
prop.(fructose+glucose p.o.; list; proc.)
NPU10498 Pt—Fructose(administered); am.s.(p.o.)
= ? mmol
NPU10499 Pt—Fructose(administered);
subst.cont.(p.o.; am.s./body mass) = ? mmol/kg
NPU10574 Pt—Glucose(administered); am.s.(p.o.)
= ? mmol
NPU10575 Pt—Glucose(administered);
subst.cont.(p.o.; am.s./body mass) = ? mmol/kg
NPU08503 B—Glucose; subst.c.(0 min) = ? mmol/l
NPU08516 B—Glucose; subst.c.(15 min) = ?
mmol/l
NPU08504 B—Glucose; subst.c.(30 min) = ?
mmol/l
NPU08517 B—Glucose; subst.c.(45 min) = ?
mmol/l
NPU08501 B—Glucose; subst.c.(60 min) = ?
mmol/l
NPU08518 B—Glucose; subst.c.(75 min) = ?
mmol/l
NPU08506 B—Glucose; subst.c.(90 min) = ?
mmol/l
NPU08507 B—Glucose; subst.c.(120 min) = ?
mmol/l
NPU08500 B—Glucose; subst.c.(180 min) = ?
mmol/l

NPU08515 B—Glucose; subst.c.(360 min) = ? mmol/l
 NPU08502 B—Glucose; subst.c.incr.(max. c. minus 0 min c.; proc.) = ? mmol/l
 NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l
 NPU04186 P—Glucose; subst.c.(15 min) = ? mmol/l
 NPU04174 P—Glucose; subst.c.(30 min) = ? mmol/l
 NPU04187 P—Glucose; subst.c.(45 min) = ? mmol/l
 NPU04175 P—Glucose; subst.c.(60 min) = ? mmol/l
 NPU04965 P—Glucose; subst.c.(75 min) = ? mmol/l
 NPU04176 P—Glucose; subst.c.(90 min) = ? mmol/l
 NPU04177 P—Glucose; subst.c.(120 min) = ? mmol/l
 NPU04179 P—Glucose; subst.c.(180 min) = ? mmol/l
 NPU04185 P—Glucose; subst.c.(360 min) = ? mmol/l
 NPU03841 P—Glucose; subst.c.incr.(max. c. minus 0 min c.; proc.) = ? mmol/l

Urine—**Fumarate;****substance concentration****mole/liter** $M = 116,07 \text{ g/mol}$ **NPU02118**

U—Fumarate; subst.c.= ? prefix ? mol/l

Patient—**Furosemide(administered);****amount-of-substance(oral administration)****micromole** $M = 330,75 \text{ g/mol}$ **NPU10419**Pt—Furosemide(administered); am.s.(p.o.) = ? μmol **Patient(Plasma)—****Galactose elimination;****substance rate ratio(galactose, intravenous administration; actual/norm; procedure)****NPU17700**

Pt(P)—Galactose elimination; subst.rate ratio(galactose i.v.; actual/norm; proc.) = ?

Patient—**Galactose elimination;****substance rate(procedure)****millimole/second****NPU14914**

Pt—Galactose elimination; subst.rate(proc.) = ? mmol/s

Patient—**Galactose tolerance;****property(galactose, intravenous administration; list; procedure)**

Other term(s): Galactose elimination capacity test

Note: $M(\text{galactose}) = 180,16 \text{ g/mol}$ **NPU10336**

Pt—Galactose tolerance; prop.(galactose i.v.; list; proc.)

NPU10344 Pt—Galactose(administered); am.s.(i.v.) = ? mmol

NPU10345 Pt—Galactose(administered);

subst.cont.(i.v.; am.s./body mass) = ? mmol/kg

NPU14914 Pt—Galactose elimination;

subst.rate(proc.) = ? mmol/s

NPU17700 Pt(P)—Galactose elimination; subst.rate

ratio(galactose i.v.; actual/norm; proc.) = ?

NPU10337 B—Galactose; subst.c.(0 min) = ?

mmol/l

NPU10338 B—Galactose; subst.c.(10 min) = ?

mmol/l

NPU09241 B—Galactose; subst.c.(25 min) = ?

mmol/l

NPU10340 B—Galactose; subst.c.(30 min) = ?

mmol/l

NPU09242 B—Galactose; subst.c.(35 min) = ?

mmol/l

NPU09243 B—Galactose; subst.c.(45 min) = ?

mmol/l

NPU10343 B—Galactose; subst.c.(60 min) = ?

mmol/l

NPU10495 B—Galactose; subst.c.(90 min) = ?

mmol/l

NPU10496 B—Galactose; subst.c.(120 min) = ?

mmol/l

NPU14128 B(cB)—Galactose; subst.c.(0 min) = ?

mmol/l

NPU14130 B(cB)—Galactose; subst.c.(25 min) = ?

mmol/l

NPU14131 B(cB)—Galactose; subst.c.(30 min) = ?

mmol/l

NPU14132 B(cB)—Galactose; subst.c.(35 min) = ?

mmol/l

NPU14133 B(cB)—Galactose; subst.c.(45 min) = ?

mmol/l

NPU14134 B(cB)—Galactose; subst.c.(60 min) = ?

mmol/l

NPU14135 B(cB)—Galactose; subst.c.(90 min) = ?

mmol/l

NPU14129 B(cB)—Galactose; subst.c.(120 min) = ?

mmol/l

Patient—**Galactose tolerance;****property(galactose, oral administration; list; procedure)**Note: $M(\text{galactose}) = 180,16 \text{ g/mol}$ **NPU10573**

Pt—Galactose tolerance; prop.(galactose p.o.; list; proc.)

NPU10572 Pt—Galactose(administered);

am.s.(p.o.) = ? mmol

NPU10497 Pt—Galactose(administered);

subst.cont.(p.o.; am.s./body mass) = ? mmol/kg

NPU10337 B—Galactose; subst.c.(0 min) = ?

mmol/l

NPU10338 B—Galactose; subst.c.(10 min) = ?

mmol/l

NPU09241 B—Galactose; subst.c.(25 min) = ? mmol/l	millimole $M = 180,16 \text{ g/mol}$ NPU10344 Pt—Galactose(administered); am.s.(i.v.) = ? mmol
NPU10340 B—Galactose; subst.c.(30 min) = ? mmol/l	Patient— Galactose(administered); amount-of-substance(oral administration) millimole $M = 180,16 \text{ g/mol}$ NPU10572 Pt—Galactose(administered); am.s.(p.o.) = ? mmol
NPU09242 B—Galactose; subst.c.(35 min) = ? mmol/l	Patient— Galactose(administered); substance content(intravenous administration; amount-of-substance/body mass) millimole/kilogram $M = 180,16 \text{ g/mol}$ NPU10345 Pt—Galactose(administered); subst.cont.(i.v.; am.s./ body mass) = ? mmol/kg
NPU09243 B—Galactose; subst.c.(45 min) = ? mmol/l	Patient— Galactose(administered); substance content(oral administration; amount- of-substance/body mass) millimole/kilogram $M = 180,16 \text{ g/mol}$ NPU10497 Pt—Galactose(administered); subst.cont.(p.o.; am.s./body mass) = ? mmol/kg
NPU10343 B—Galactose; subst.c.(60 min) = ? mmol/l	Urine— Galactose; relative amount-of-substance(urine 300 minutes/ intake; procedure) NPU02152 U—Galactose; rel.ams.(U 300 min/intake; proc.) = ?
NPU10495 B—Galactose; subst.c.(90 min) = ? mmol/l	Blood— Galactose; substance concentration(0 minutes after challenge) millimole/liter NPU10337 B—Galactose; subst.c.(0 min) = ? mmol/l
NPU10496 B—Galactose; subst.c.(120 min) = ? mmol/l	Blood(capillary Blood)— Galactose; substance concentration(0 minutes after challenge) millimole/liter NPU14128 B(cB)—Galactose; subst.c.(0 min) = ? mmol/l
NPU08503 B—Glucose; subst.c.(0 min) = ? mmol/l	Blood— Galactose; substance concentration(10 minutes after challenge) millimole/liter NPU10338 B—Galactose; subst.c.(10 min) = ? mmol/l
NPU08504 B—Glucose; subst.c.(30 min) = ? mmol/l	
NPU08501 B—Glucose; subst.c.(60 min) = ? mmol/l	
NPU08506 B—Glucose; subst.c.(90 min) = ? mmol/l	
NPU08507 B—Glucose; subst.c.(120 min) = ? mmol/l	
NPU14128 B(cB)—Galactose; subst.c.(0 min) = ? mmol/l	
NPU14130 B(cB)—Galactose; subst.c.(25 min) = ? mmol/l	
NPU14131 B(cB)—Galactose; subst.c.(30 min) = ? mmol/l	
NPU14132 B(cB)—Galactose; subst.c.(35 min) = ? mmol/l	
NPU14133 B(cB)—Galactose; subst.c.(45 min) = ? mmol/l	
NPU14134 B(cB)—Galactose; subst.c.(60 min) = ? mmol/l	
NPU14135 B(cB)—Galactose; subst.c.(90 min) = ? mmol/l	
NPU14129 B(cB)—Galactose; subst.c.(120 min) = ? mmol/l	
NPU10047 B(cB)—Glucose; subst.c.(0 min) = ? mmol/l	
NPU10048 B(cB)—Glucose; subst.c.(30 min) = ? mmol/l	
NPU10045 B(cB)—Glucose; subst.c.(60 min) = ? mmol/l	
NPU10050 B(cB)—Glucose; subst.c.(90 min) = ? mmol/l	
NPU10051 B(cB)—Glucose; subst.c.(120 min) = ? mmol/l	
NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l	
NPU04174 P—Glucose; subst.c.(30 min) = ? mmol/l	
NPU04175 P—Glucose; subst.c.(60 min) = ? mmol/l	
NPU04176 P—Glucose; subst.c.(90 min) = ? mmol/l	
NPU04177 P—Glucose; subst.c.(120 min) = ? mmol/l	
NPU02152 U—Galactose; rel.ams.(U 300 min/ intake; proc.) = ?	
Patient— Galactose(administered); amount-of-substance(intravenous administration)	

Blood—
Galactose;
substance concentration(20 minutes after
challenge)
millimole/liter
NPU10339
 B—Galactose; subst.c.(20 min) = ? mmol/l

Blood—
Galactose;
substance concentration(25 minutes after
challenge)
millimole/liter
NPU09241
 B—Galactose; subst.c.(25 min) = ? mmol/l

Blood(capillary Blood)—
Galactose;
substance concentration(25 minutes after
challenge)
millimole/liter
NPU14130
 B(cB)—Galactose; subst.c.(25 min) = ? mmol/l

Blood—
Galactose;
substance concentration(30 minutes after
challenge)
millimole/liter
NPU10340
 B—Galactose; subst.c.(30 min) = ? mmol/l

Blood(capillary Blood)—
Galactose;
substance concentration(30 minutes after
challenge)
millimole/liter
NPU14131
 B(cB)—Galactose; subst.c.(30 min) = ? mmol/l

Blood—
Galactose;
substance concentration(35 minutes after
challenge)
millimole/liter
NPU09242
 B—Galactose; subst.c.(35 min) = ? mmol/l

Blood(capillary Blood)—
Galactose;
substance concentration(35 minutes after
challenge)
millimole/liter
NPU14132
 B(cB)—Galactose; subst.c.(35 min) = ? mmol/l

Blood—
Galactose;
substance concentration(40 minutes after
challenge)
millimole/liter
NPU10341
 B—Galactose; subst.c.(40 min) = ? mmol/l

Blood—
Galactose;
substance concentration(45 minutes after
challenge)
millimole/liter
NPU09243
 B—Galactose; subst.c.(45 min) = ? mmol/l

Blood(capillary Blood)—
Galactose;
substance concentration(45 minutes after
challenge)
millimole/liter
NPU14133
 B(cB)—Galactose; subst.c.(45 min) = ? mmol/l

Blood—
Galactose;
substance concentration(50 minutes after
challenge)
millimole/liter
NPU10342
 B—Galactose; subst.c.(50 min) = ? mmol/l

Blood—
Galactose;
substance concentration(60 minutes after
challenge)
millimole/liter
NPU10343
 B—Galactose; subst.c.(60 min) = ? mmol/l

Blood(capillary Blood)—
Galactose;
substance concentration(60 minutes after
challenge)
millimole/liter
NPU14134
 B(cB)—Galactose; subst.c.(60 min) = ? mmol/l

Blood—
Galactose;
substance concentration(90 minutes after
challenge)
millimole/liter
NPU10495
 B—Galactose; subst.c.(90 min) = ? mmol/l

Blood(capillary Blood)—
Galactose;
substance concentration(90 minutes after
challenge)
millimole/liter
NPU14135
 B(cB)—Galactose; subst.c.(90 min) = ? mmol/l

Blood—
Galactose;
substance concentration(120 minutes after
challenge)
millimole/liter
NPU10496
 B—Galactose; subst.c.(120 min) = ? mmol/l

Blood(capillary Blood)—	NPU08501 B—Glucose; subst.c.(60 min) = ? mmol/l
Galactose;	NPU08506 B—Glucose; subst.c.(90 min) = ? mmol/l
substance concentration(120 minutes after challenge)	NPU08507 B—Glucose; subst.c.(120 min) = ? mmol/l
millimole/liter	NPU08502 B—Glucose; subst.c.incr.(max. c. minus 0 min c.; proc.) = ? mmol/l
NPU14129	NPU10047 B(cB)—Glucose; subst.c.(0 min) = ? mmol/l
B(cB)—Galactose; subst.c.(120 min) = ? mmol/l	NPU10059 B(cB)—Glucose; subst.c.(15 min) = ? mmol/l
Blood—	NPU10048 B(cB)—Glucose; subst.c.(30 min) = ? mmol/l
Galactose;	NPU10060 B(cB)—Glucose; subst.c.(45 min) = ? mmol/l
substance concentration(55 minutes after challenge)	NPU10045 B(cB)—Glucose; subst.c.(60 min) = ? mmol/l
millimole/liter	NPU10050 B(cB)—Glucose; subst.c.(90 min) = ? mmol/l
NPU09244	NPU10051 B(cB)—Glucose; subst.c.(120 min) = ? mmol/l
B—Galactose; subst.c.(550 min) = ? mmol/l	NPU10046 B(cB)—Glucose; subst.c.incr.(max. c. minus 0 min c.; proc.) = ? mmol/l
Blood(capillary Blood)—	NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l
Galactose;	NPU04186 P—Glucose; subst.c.(15 min) = ? mmol/l
substance concentration	NPU04174 P—Glucose; subst.c.(30 min) = ? mmol/l
millimole/liter	NPU04187 P—Glucose; subst.c.(45 min) = ? mmol/l
$M = 180,16 \text{ g/mol}$	NPU04175 P—Glucose; subst.c.(60 min) = ? mmol/l
NPU10611	NPU04176 P—Glucose; subst.c.(90 min) = ? mmol/l
B(cB)—Galactose; subst.c. = ? mmol/l	NPU04177 P—Glucose; subst.c.(120 min) = ? mmol/l
Plasma—	NPU03841 P—Glucose; subst.c.incr.(max. c. minus 0 min c.; proc.) = ? mmol/l
Galactose;	
substance concentration	
millimole/liter	
$M = 180,16 \text{ g/mol}$	
NPU02150	
P—Galactose; subst.c. = ? mmol/l	
Urine—	
Galactose;	
substance concentration	
millimole/liter	
$M = 180,16 \text{ g/mol}$	
NPU02151	
U—Galactose; subst.c. = ? mmol/l	
Patient—	
Galactose+glucose tolerance;	
property(galactose+glucose, oral administration; list; procedure)	
Note: M (galactose) = 180,16 g/mol; M (glucose) = 180,16 g/mol	
NPU08697	
Pt—Galactose+glucose tolerance; prop.(galactose+glucose p.o.; list; proc.)	
NPU10572 Pt—Galactose(administered); am.s.(p.o.) = ? mmol	
NPU10497 Pt—Galactose(administered); subst.cont.(p.o.; am.s./body mass) = ? mmol/kg	
NPU10574 Pt—Glucose(administered); am.s.(p.o.) = ? mmol	
NPU10575 Pt—Glucose(administered); subst.cont.(p.o.; am.s./body mass) = ? mmol/kg	
NPU08503 B—Glucose; subst.c.(0 min) = ? mmol/l	
NPU08516 B—Glucose; subst.c.(15 min) = ? mmol/l	
NPU08504 B—Glucose; subst.c.(30 min) = ? mmol/l	
NPU08517 B—Glucose; subst.c.(45 min) = ? mmol/l	
	Erythrocytes(Blood)—
	Galactose-1-phosphate;
	entitic amount-of-substance
	attomole
	$M = 260,14 \text{ g/mol}$
	NPU02153
	ErCs(B)—Galactose-1-phosphate; entitic am.s. = ? amol
	Plasma—
	Gall canaliculus antibody;
	arbitrary concentration(procedure)
	NPU02158
	P—Gall canaliculus antibody; arb.c.(proc.) = ?
	Urine—
	Gallium;
	substance concentration
	picomole/liter
	$M = 69,72 \text{ g/mol}$
	NPU02159
	U—Gallium; subst.c. = ? pmol/l

- Plasma—**
Gamma-globulin;
mass concentration
gram/liter
NPU04653
 P—Gamma-globulin; mass c. = ? g/l
- Cerebrospinal fluid—**
Gamma-globulin;
mass concentration
milligram/liter
NPU04661
 Csf—Gamma-globulin; mass c. = ? mg/l
- Urine—**
Gamma-globulin;
mass concentration
milligram/liter
NPU04657
 U—Gamma-globulin; mass c. = ? mg/l
- Protein(Cerebrospinal fluid)—**
Gamma-globulin;
mass fraction
NPU04953
 Prot.(Csf)—Gamma-globulin; mass fr. = ?
- Protein(Plasma)—**
Gamma-globulin;
mass fraction
NPU04943
 Prot.(P)—Gamma-globulin; mass fr. = ?
- Protein(Urine)—**
Gamma-globulin;
mass fraction
NPU04948
 Prot.(U)—Gamma-globulin; mass fr. = ?
- Plasma—**
Gangliosid(GM1) antibody(Immunoglobulin G);
arbitrary substance concentration(procedure)
10³ arbitrary unit/liter
NPU14506
 P—Gangliosid(GM1) antibody(IgG);
 arb.subst.c.(proc.) = ? × 10³ arb.unit/l
- Plasma—**
Gangliosid(GM1) antibody(Immunoglobulin M);
arbitrary substance concentration(procedure)
10³ arbitrary unit/liter
NPU12895
 P—Gangliosid(GM1) antibody(IgM);
 arb.subst.c.(proc.) = ? × 10³ arb.unit/l
- Plasma—**
Gangliosid(GM1) antibody;
arbitrary substance concentration(list;
procedure)
NPU17004
 P—Gangliosid(GM1) antibody; arb.subst.c.(list;
 proc.)
 NPU14506 P—Gangliosid(GM1) antibody(IgG);
 arb.subst.c.(proc.) = ? × 10³ arb.unit/l
- Alveolar gas—**
Gas;
pressure
kilopascal
NPU04033
 Alveolar gas—Gas; pr. = ? kPa
- Plasma—**
Gastric parietal cell antibody;
arbitrary concentration(procedure)
NPU02160
 P—Gastric parietal cell antibody; arb.c.(proc.) = ?
- Patient—**
Gastrin secretion;
substance rate(secretin, intravenous
administration; list; procedure)
 Note: *M* (secretin) = 3 056 g/mol.
NPU10522
 Pt—Gastrin secretion; subst.rate(secretin i.v.; list;
 proc.)
 NPU10512 Pt—Secretin(administered); am.s.(i.v.) =
 ? nmol
 NPU10513 Pt—Secretin(administered);
 subst.cont.(i.v.; am.s./body mass) = ? pmol/kg
 NPU10514 P—Gastrin; subst.c.(0 min) = ? pmol/l
 NPU10515 P—Gastrin; subst.c.(5 min) = ? pmol/l
 NPU10516 P—Gastrin; subst.c.(10 min) = ? pmol/l
 NPU10517 P—Gastrin; subst.c.(15 min) = ? pmol/l
 NPU10518 P—Gastrin; subst.c.(20 min) = ? pmol/l
 NPU10519 P—Gastrin; subst.c.(25 min) = ? pmol/l
 NPU10520 P—Gastrin; subst.c.(30 min) = ? pmol/l
 NPU10521 P—Gastrin; subst.c.(max.; proc.) = ?
 pmol/l
- Plasma—**
Gastrin;
substance concentration(0 minutes after
challenge)
picomole/liter
NPU10514
 P—Gastrin; subst.c.(0 min) = ? pmol/l
- Plasma—**
Gastrin;
substance concentration(5 minutes after
challenge)
picomole/liter
NPU10515
 P—Gastrin; subst.c.(5 min) = ? pmol/l
- Plasma—**
Gastrin;
substance concentration(10 minutes after
challenge)
picomole/liter
NPU10516
 P—Gastrin; subst.c.(10 min) = ? pmol/l

- Plasma—**
Gastrin;
substance concentration(15 minutes after challenge)
picomole/liter
NPU10517
 P—Gastrin; subst.c.(15 min) = ? pmol/l
- Plasma—**
Gastrin;
substance concentration(20 minutes after challenge)
picomole/liter
NPU10518
 P—Gastrin; subst.c.(20 min) = ? pmol/l
- Plasma—**
Gastrin;
substance concentration(25 minutes after challenge)
picomole/liter
NPU10519
 P—Gastrin; subst.c.(25 min) = ? pmol/l
- Plasma—**
Gastrin;
substance concentration(30 minutes after challenge)
picomole/liter
NPU10520
 P—Gastrin; subst.c.(30 min) = ? pmol/l
- Plasma—**
Gastrin;
substance concentration(maximum; procedure)
picomole/liter
NPU10521
 P—Gastrin; subst.c.(max.; proc.) = ? pmol/l
- Plasma—**
Gastrin;
substance concentration
picomole/liter
 $M = 2\,080\text{ g/mol}$
 Recommended calibrator: Non sulphated gastrin-17
 Authority: IUPAC-IUB74
NPU02161
 P—Gastrin; subst.c. = ? pmol/l
- Plasma(fasting Patient)—**
Gastrin;
substance concentration
picomole/liter
 $M = 2\,080\text{ g/mol}$
NPU04152
 P(fPt)—Gastrin; subst.c. = ? pmol/l
- Urine—**
Gastrin;
substance concentration
picomole/liter
 $M = 2\,080\text{ g/mol}$
 Recommended calibrator: Non sulphated gastrin-17
- Authority: IUPAC-IUB74
NPU14003
 U—Gastrin; subst.c. = ? pmol/l
- Patient(Urine)—**
Gastrin;
substance rate
picomole/day
 $M = 2\,080\text{ g/mol}$
NPU14004
 Pt(U)—Gastrin; subst.rate = ? pmol/d
- Urine—**
Germanium;
substance concentration
picomole/liter
 $M = 72,61\text{ g/mol}$
NPU02165
 U—Germanium; subst.c. = ? pmol/l
- Patient—**
Gestation period;
duration
Week(s)
NPU09355
 Pt—Gestation period; duration= ? Week(s)
- Plasma—**
Gliadin antibody(Immunoglobulin A);
arbitrary concentration(procedure)
NPU12539
 P—Gliadin antibody(IgA); arb.c.(proc.) = ?
- Plasma—**
Gliadin antibody(Immunoglobulin A);
arbitrary substance concentration(procedure)
 10^3 arbitrary unit/liter
NPU08945
 P—Gliadin antibody(IgA); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
- Plasma—**
Gliadin antibody(Immunoglobulin G);
arbitrary concentration(procedure)
NPU12537
 P—Gliadin antibody(IgG); arb.c.(proc.) = ?
- Plasma—**
Gliadin antibody(Immunoglobulin G);
arbitrary substance concentration(procedure)
 10^3 arbitrary unit/liter
NPU08944
 P—Gliadin antibody(IgG); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
- Plasma—**
Gliadin antibody;
arbitrary concentration(list; procedure)
NPU14050
 P—Gliadin antibody; arb.c.(list; proc.)
 NPU12539 P—Gliadin antibody(IgA); arb.c.(proc.) = ?
 NPU12537 P—Gliadin antibody(IgG); arb.c.(proc.) = ?

Plasma—
Glialdin antibody;
arbitrary substance concentration(list;
procedure)
NPU14051
 P—Glialdin antibody; arb.subst.c.(list; proc.)
 NPU08945 P—Glialdin antibody(IgA);
 arb.subst.c.(proc.) = ? × 10³ arb.unit/l
 NPU08944 P—Glialdin antibody(IgG);
 arb.subst.c.(proc.) = ? × 10³ arb.unit/l

Plasma—
Glomerulus membrane antibody(Immunoglobulin
G);
arbitrary concentration(procedure)
NPU12542
 P—Glomerulus membrane antibody(IgG);
 arb.c.(proc.) = ?

Plasma—
Glomerulus membrane antibody(Immunoglobulin
G);
arbitrary substance concentration(procedure)
10³ arbitrary unit/liter
NPU12552
 P—Glomerulus membrane antibody(IgG);
 arb.subst.c.(proc.) = ? × 10³ arb.unit/l

Plasma—
Glomerulus membrane antibody;
arbitrary concentration(procedure)
NPU02167
 P—Glomerulus membrane antibody; arb.c.(proc.) =
 ?

Patient—
Glucagon(administered);
amount-of-substance(intramuscular
administration)
nanomole
M = 3 482,8 g/mol
 Other term(s): Hyperglycaemic factor
 Authority: IUPAC-IUB 74
NPU10662
 Pt—Glucagon(administered); am.s.(i.m.) = ? nmol

Patient—
Glucagon(administered);
amount-of-substance(intravenous
administration)
nanomole
M = 3 482,8 g/mol
 Other term(s): Hyperglycaemic factor
 Authority: IUPAC-IUB 74
NPU10389
 Pt—Glucagon(administered); am.s.(i.v.) = ? nmol

Patient—
Glucagon(administered);
substance content(intramuscular
administration; amount-of-substance/body
mass)
nanomole/kilogram

M = 3 482,8 g/mol
 Other term(s): Hyperglycaemic factor
 Authority: IUPAC-IUB 74
NPU10690
 Pt—Glucagon(administered); subst.cont.(i.m.;
 am.s./body mass) = ? nmol/kg

Patient—
Glucagon(administered);
substance content(intravenous administration;
amount-of-substance/body mass)
nanomole/kilogram
M = 3 482,8 g/mol
 Other term(s): Hyperglycaemic factor
 Authority: IUPAC-IUB 74
NPU10691
 Pt—Glucagon(administered); subst.cont.(i.v.; am.s./
 body mass) = ? nmol/kg

Plasma—
Glucagon(total);
substance concentration
picomole/liter
M = 3 482,8 g/mol
 Other term(s): Hyperglycaemic factor
 Authority: IUPAC-IUB 74
NPU02169
 P—Glucagon(tot.); subst.c. = ? pmol/l

Plasma—
Glucagon, pancreatic type;
substance concentration
picomole/liter
M = 3 482,8 g/mol
NPU08656
 P—Glucagon, pancreatic type; subst.c. = ? pmol/l

Plasma—
Glucagon;
arbitrary substance concentration(IS 69/194;
procedure)
international unit/liter
M = 3 482,8 g/mol
 Recommended calibrator: WHO 1st IS 69/194
 (porcine)
 Other term(s): Hyperglycaemic factor
 Authority: IUPAC-IUB 74
NPU02168
 P—Glucagon; arb.subst.c.(IS 69/194; proc.) = ? int.
 unit/l

Plasma—
Glucagon+proglucagon(1-61);
substance concentration
picomole/liter
 Recommended calibrator: Glucagon
NPU02170
 P—Glucagon+proglucagon(1-61); subst.c. = ?
 pmol/l

Patient—
Glucose tolerance;
property(glucose, intravenous administration;

list; procedure)Note: *M* (glucose) = 180,16 g/mol**NPU08505**

Pt—Glucose tolerance; prop.(glucose i.v.; list; proc.)

NPU10406 Pt—Glucose(administered); am.s.(i.v.) = ? mmol

NPU10407 Pt—Glucose(administered);

subst.cont.(i.v.; am.s./body mass) = ? mmol/kg

NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l

NPU08657 P—Glucose; subst.c.(1 min) = ? mmol/l

NPU08658 P—Glucose; subst.c.(3 min) = ? mmol/l

NPU08659 P—Glucose; subst.c.(5 min) = ? mmol/l

NPU08660 P—Glucose; subst.c.(10 min) = ?

mmol/l

NPU04175 P—Glucose; subst.c.(60 min) = ?

mmol/l

NPU04176 P—Glucose; subst.c.(90 min) = ?

mmol/l

Patient—**Glucose tolerance;****property(glucose, oral administration; list; (0 120) minutes after challenge)****NPU14383**

Pt—Glucose tolerance; prop.(glucose p.o.; list; (0 120) min)

NPU10574 Pt—Glucose(administered); am.s.(p.o.) = ? mmol

NPU10575 Pt—Glucose(administered);

subst.cont.(p.o.; am.s./body mass) = ? mmol/kg

NPU08503 B—Glucose; subst.c.(0 min) = ? mmol/l

NPU08507 B—Glucose; subst.c.(120 min) = ?

mmol/l

NPU10047 B(cB)—Glucose; subst.c.(0 min) = ?

mmol/l

NPU10051 B(cB)—Glucose; subst.c.(120 min) = ?

mmol/l

NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l

NPU04177 P—Glucose; subst.c.(120 min) = ?

mmol/l

NPU08768 U—Glucose; subst.c.(0 min) = ? mmol/l

NPU08770 U—Glucose; subst.c.(120 min) = ?

mmol/l

Patient—**Glucose tolerance;****property(glucose, oral administration; list; (0 30 45 60 90 120 150 180 210 240) minutes after challenge)****NPU17071**

Pt—Glucose tolerance; prop.(glucose p.o.; list; (0 30 45 60 90 120 150 180 210 240) min)

NPU10574 Pt—Glucose(administered); am.s.(p.o.) = ? mmol

NPU10575 Pt—Glucose(administered);

subst.cont.(p.o.; am.s./body mass) = ? mmol/kg

NPU10047 B(cB)—Glucose; subst.c.(0 min) = ?

mmol/l

NPU10048 B(cB)—Glucose; subst.c.(30 min) = ?

mmol/l

NPU10060 B(cB)—Glucose; subst.c.(45 min) = ?

mmol/l

NPU10045 B(cB)—Glucose; subst.c.(60 min) = ?

mmol/l

NPU10050 B(cB)—Glucose; subst.c.(90 min) = ?

mmol/l

NPU10051 B(cB)—Glucose; subst.c.(120 min) = ?

mmol/l

NPU10052 B(cB)—Glucose; subst.c.(150 min) = ?

mmol/l

NPU10044 B(cB)—Glucose; subst.c.(180 min) = ?

mmol/l

NPU10053 B(cB)—Glucose; subst.c.(210 min) = ?

mmol/l

NPU10054 B(cB)—Glucose; subst.c.(240 min) = ?

mmol/l

Patient—**Glucose tolerance;****property(glucose, oral administration; list; (0 30 60 90 120 150 180) minutes after challenge)****NPU14387**

Pt—Glucose tolerance; prop.(glucose p.o.; list; (0 30 60 90 120 150 180) min)

NPU10574 Pt—Glucose(administered); am.s.(p.o.) = ? mmol

NPU10575 Pt—Glucose(administered);

subst.cont.(p.o.; am.s./body mass) = ? mmol/kg

NPU08503 B—Glucose; subst.c.(0 min) = ? mmol/l

NPU08504 B—Glucose; subst.c.(30 min) = ?

mmol/l

NPU08501 B—Glucose; subst.c.(60 min) = ?

mmol/l

NPU08506 B—Glucose; subst.c.(90 min) = ?

mmol/l

NPU08507 B—Glucose; subst.c.(120 min) = ?

mmol/l

NPU08508 B—Glucose; subst.c.(150 min) = ?

mmol/l

NPU08500 B—Glucose; subst.c.(180 min) = ?

mmol/l

NPU10047 B(cB)—Glucose; subst.c.(0 min) = ?

mmol/l

NPU10048 B(cB)—Glucose; subst.c.(30 min) = ?

mmol/l

NPU10045 B(cB)—Glucose; subst.c.(60 min) = ?

mmol/l

NPU10050 B(cB)—Glucose; subst.c.(90 min) = ?

mmol/l

NPU10051 B(cB)—Glucose; subst.c.(120 min) = ?

mmol/l

NPU10052 B(cB)—Glucose; subst.c.(150 min) = ?

mmol/l

NPU10044 B(cB)—Glucose; subst.c.(180 min) = ?

mmol/l

NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l

NPU04174 P—Glucose; subst.c.(30 min) = ?

mmol/l

NPU04175 P—Glucose; subst.c.(60 min) = ?

mmol/l

NPU04176 P—Glucose; subst.c.(90 min) = ?

mmol/l

NPU04177 P—Glucose; subst.c.(120 min) = ?

mmol/l

NPU04178 P—Glucose; subst.c.(150 min) = ?

mmol/l

NPU04179 P—Glucose; subst.c.(180 min) = ?

mmol/l

NPU08768 U—Glucose; subst.c.(0 min) = ? mmol/l
 NPU10581 U—Glucose; subst.c.(30 min) = ?
 mmol/l
 NPU08769 U—Glucose; subst.c.(60 min) = ?
 mmol/l
 NPU10582 U—Glucose; subst.c.(90 min) = ?
 mmol/l
 NPU08770 U—Glucose; subst.c.(120 min) = ?
 mmol/l
 NPU08771 U—Glucose; subst.c.(180 min) = ?
 mmol/l

Patient—
Glucose tolerance;
property(glucose, oral administration; list; (0 30
60 90 120 150) minutes after challenge)
NPU14386
 Pt—Glucose tolerance; prop.(glucose p.o.; list; (0 30
 60 90 120 150) min)
 NPU10574 Pt—Glucose(administered); am.s.(p.o.)
 = ? mmol
 NPU10575 Pt—Glucose(administered);
 subst.cont.(p.o.; am.s./body mass) = ? mmol/kg
 NPU08503 B—Glucose; subst.c.(0 min) = ? mmol/l
 NPU08504 B—Glucose; subst.c.(30 min) = ?
 mmol/l
 NPU08501 B—Glucose; subst.c.(60 min) = ?
 mmol/l
 NPU08506 B—Glucose; subst.c.(90 min) = ?
 mmol/l
 NPU08507 B—Glucose; subst.c.(120 min) = ?
 mmol/l
 NPU08508 B—Glucose; subst.c.(150 min) = ?
 mmol/l
 NPU10047 B(cB)—Glucose; subst.c.(0 min) = ?
 mmol/l
 NPU10048 B(cB)—Glucose; subst.c.(30 min) = ?
 mmol/l
 NPU10045 B(cB)—Glucose; subst.c.(60 min) = ?
 mmol/l
 NPU10050 B(cB)—Glucose; subst.c.(90 min) = ?
 mmol/l
 NPU10051 B(cB)—Glucose; subst.c.(120 min) = ?
 mmol/l
 NPU10052 B(cB)—Glucose; subst.c.(150 min) = ?
 mmol/l
 NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l
 NPU04174 P—Glucose; subst.c.(30 min) = ?
 mmol/l
 NPU04175 P—Glucose; subst.c.(60 min) = ?
 mmol/l
 NPU04176 P—Glucose; subst.c.(90 min) = ?
 mmol/l
 NPU04177 P—Glucose; subst.c.(120 min) = ?
 mmol/l
 NPU04178 P—Glucose; subst.c.(150 min) = ?
 mmol/l
 NPU08768 U—Glucose; subst.c.(0 min) = ? mmol/l
 NPU10581 U—Glucose; subst.c.(30 min) = ?
 mmol/l
 NPU08769 U—Glucose; subst.c.(60 min) = ?
 mmol/l
 NPU10582 U—Glucose; subst.c.(90 min) = ?
 mmol/l

NPU08770 U—Glucose; subst.c.(120 min) = ?
 mmol/l

Patient—
Glucose tolerance;
property(glucose, oral administration; list; (0 30
60 90 120) minutes after challenge)
NPU14915
 Pt—Glucose tolerance; prop.(glucose p.o.; list; (0 30
 60 90 120) min)
 NPU10574 Pt—Glucose(administered); am.s.(p.o.)
 = ? mmol
 NPU10575 Pt—Glucose(administered);
 subst.cont.(p.o.; am.s./body mass) = ? mmol/kg
 NPU10047 B(cB)—Glucose; subst.c.(0 min) = ?
 mmol/l
 NPU10048 B(cB)—Glucose; subst.c.(30 min) = ?
 mmol/l
 NPU10045 B(cB)—Glucose; subst.c.(60 min) = ?
 mmol/l
 NPU10050 B(cB)—Glucose; subst.c.(90 min) = ?
 mmol/l
 NPU10051 B(cB)—Glucose; subst.c.(120 min) = ?
 mmol/l

Patient—
Glucose tolerance;
property(glucose, oral administration; list; (0 60
120 150 180 210 240) minutes after challenge)
NPU14916
 Pt—Glucose tolerance; prop.(glucose p.o.; list; (0 60
 120 150 180 210 240) min)
 NPU10574 Pt—Glucose(administered); am.s.(p.o.)
 = ? mmol
 NPU10575 Pt—Glucose(administered);
 subst.cont.(p.o.; am.s./body mass) = ? mmol/kg
 NPU10047 B(cB)—Glucose; subst.c.(0 min) = ?
 mmol/l
 NPU10045 B(cB)—Glucose; subst.c.(60 min) = ?
 mmol/l
 NPU10051 B(cB)—Glucose; subst.c.(120 min) = ?
 mmol/l
 NPU10052 B(cB)—Glucose; subst.c.(150 min) = ?
 mmol/l
 NPU10044 B(cB)—Glucose; subst.c.(180 min) = ?
 mmol/l
 NPU10053 B(cB)—Glucose; subst.c.(210 min) = ?
 mmol/l
 NPU10054 B(cB)—Glucose; subst.c.(240 min) = ?
 mmol/l

Patient—
Glucose tolerance;
property(glucose, oral administration; list; (0 60
120 180 240) minutes after challenge)
NPU14388
 Pt—Glucose tolerance; prop.(glucose p.o.; list; (0 60
 120 180 240) min)
 NPU10574 Pt—Glucose(administered); am.s.(p.o.)
 = ? mmol
 NPU10575 Pt—Glucose(administered);
 subst.cont.(p.o.; am.s./body mass) = ? mmol/kg
 NPU08503 B—Glucose; subst.c.(0 min) = ? mmol/l
 NPU08501 B—Glucose; subst.c.(60 min) = ?
 mmol/l

NPU08507 B—Glucose; subst.c.(120 min) = ? mmol/l
 NPU08500 B—Glucose; subst.c.(180 min) = ? mmol/l
 NPU08511 B—Glucose; subst.c.(240 min) = ? mmol/l
 NPU10047 B(cB)—Glucose; subst.c.(0 min) = ? mmol/l
 NPU10045 B(cB)—Glucose; subst.c.(60 min) = ? mmol/l
 NPU10051 B(cB)—Glucose; subst.c.(120 min) = ? mmol/l
 NPU10044 B(cB)—Glucose; subst.c.(180 min) = ? mmol/l
 NPU10054 B(cB)—Glucose; subst.c.(240 min) = ? mmol/l
 NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l
 NPU04175 P—Glucose; subst.c.(60 min) = ? mmol/l
 NPU04177 P—Glucose; subst.c.(120 min) = ? mmol/l
 NPU04179 P—Glucose; subst.c.(180 min) = ? mmol/l
 NPU04181 P—Glucose; subst.c.(240 min) = ? mmol/l
 NPU08768 U—Glucose; subst.c.(0 min) = ? mmol/l
 NPU08769 U—Glucose; subst.c.(60 min) = ? mmol/l
 NPU08770 U—Glucose; subst.c.(120 min) = ? mmol/l
 NPU08771 U—Glucose; subst.c.(180 min) = ? mmol/l
 NPU10583 U—Glucose; subst.c.(240 min) = ? mmol/l

Patient—**Glucose tolerance;**

property(glucose, oral administration; list; (0 60 120) minutes after challenge)

NPU14385

Pt—Glucose tolerance; prop.(glucose p.o.; list; (0 60 120) min)
 NPU10574 Pt—Glucose(administered); am.s.(p.o.) = ? mmol
 NPU10575 Pt—Glucose(administered); subst.cont.(p.o.; am.s./body mass) = ? mmol/kg
 NPU08503 B—Glucose; subst.c.(0 min) = ? mmol/l
 NPU08501 B—Glucose; subst.c.(60 min) = ? mmol/l
 NPU08507 B—Glucose; subst.c.(120 min) = ? mmol/l
 NPU10047 B(cB)—Glucose; subst.c.(0 min) = ? mmol/l
 NPU10045 B(cB)—Glucose; subst.c.(60 min) = ? mmol/l
 NPU10051 B(cB)—Glucose; subst.c.(120 min) = ? mmol/l
 NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l
 NPU04175 P—Glucose; subst.c.(60 min) = ? mmol/l
 NPU04177 P—Glucose; subst.c.(120 min) = ? mmol/l

NPU08768 U—Glucose; subst.c.(0 min) = ? mmol/l
 NPU08769 U—Glucose; subst.c.(60 min) = ? mmol/l
 NPU08770 U—Glucose; subst.c.(120 min) = ? mmol/l

Patient—**Glucose tolerance;**

property(glucose, oral administration; list; (0 60) minutes after challenge)

NPU14384

Pt—Glucose tolerance; prop.(glucose p.o.; list; (0 60) min)
 NPU10574 Pt—Glucose(administered); am.s.(p.o.) = ? mmol
 NPU10575 Pt—Glucose(administered); subst.cont.(p.o.; am.s./body mass) = ? mmol/kg
 NPU08503 B—Glucose; subst.c.(0 min) = ? mmol/l
 NPU08501 B—Glucose; subst.c.(60 min) = ? mmol/l
 NPU10047 B(cB)—Glucose; subst.c.(0 min) = ? mmol/l
 NPU10045 B(cB)—Glucose; subst.c.(60 min) = ? mmol/l
 NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l
 NPU04175 P—Glucose; subst.c.(60 min) = ? mmol/l
 NPU08768 U—Glucose; subst.c.(0 min) = ? mmol/l
 NPU08769 U—Glucose; subst.c.(60 min) = ? mmol/l

Patient—**Glucose tolerance;**

property(glucose, oral administration; list; procedure)

Note: *M* (glucose) = 180,16 g/mol

NPU02196

Pt—Glucose tolerance; prop.(glucose p.o.; list; proc.)
 NPU10574 Pt—Glucose(administered); am.s.(p.o.) = ? mmol
 NPU10575 Pt—Glucose(administered); subst.cont.(p.o.; am.s./body mass) = ? mmol/kg
 NPU08503 B—Glucose; subst.c.(0 min) = ? mmol/l
 NPU08516 B—Glucose; subst.c.(15 min) = ? mmol/l
 NPU08504 B—Glucose; subst.c.(30 min) = ? mmol/l
 NPU08517 B—Glucose; subst.c.(45 min) = ? mmol/l
 NPU08501 B—Glucose; subst.c.(60 min) = ? mmol/l
 NPU08518 B—Glucose; subst.c.(75 min) = ? mmol/l
 NPU08506 B—Glucose; subst.c.(90 min) = ? mmol/l
 NPU08507 B—Glucose; subst.c.(120 min) = ? mmol/l
 NPU08508 B—Glucose; subst.c.(150 min) = ? mmol/l
 NPU08500 B—Glucose; subst.c.(180 min) = ? mmol/l

NPU08510 B—Glucose; subst.c.(210 min) = ?
 mmol/l
 NPU08511 B—Glucose; subst.c.(240 min) = ?
 mmol/l
 NPU08512 B—Glucose; subst.c.(270 min) = ?
 mmol/l
 NPU08513 B—Glucose; subst.c.(300 min) = ?
 mmol/l
 NPU08514 B—Glucose; subst.c.(330 min) = ?
 mmol/l
 NPU08515 B—Glucose; subst.c.(360 min) = ?
 mmol/l
 NPU08735 B—Glucose; subst.c.(max.; proc.) = ?
 mmol/l
 NPU10047 B(cB)—Glucose; subst.c.(0 min) = ?
 mmol/l
 NPU10059 B(cB)—Glucose; subst.c.(15 min) = ?
 mmol/l
 NPU10048 B(cB)—Glucose; subst.c.(30 min) = ?
 mmol/l
 NPU10060 B(cB)—Glucose; subst.c.(45 min) = ?
 mmol/l
 NPU10045 B(cB)—Glucose; subst.c.(60 min) = ?
 mmol/l
 NPU10061 B(cB)—Glucose; subst.c.(75 min) = ?
 mmol/l
 NPU10050 B(cB)—Glucose; subst.c.(90 min) = ?
 mmol/l
 NPU10051 B(cB)—Glucose; subst.c.(120 min) = ?
 mmol/l
 NPU10052 B(cB)—Glucose; subst.c.(150 min) = ?
 mmol/l
 NPU10044 B(cB)—Glucose; subst.c.(180 min) = ?
 mmol/l
 NPU10053 B(cB)—Glucose; subst.c.(210 min) = ?
 mmol/l
 NPU10054 B(cB)—Glucose; subst.c.(240 min) = ?
 mmol/l
 NPU10055 B(cB)—Glucose; subst.c.(270 min) = ?
 mmol/l
 NPU10056 B(cB)—Glucose; subst.c.(300 min) = ?
 mmol/l
 NPU10057 B(cB)—Glucose; subst.c.(330 min) = ?
 mmol/l
 NPU10058 B(cB)—Glucose; subst.c.(360 min) = ?
 mmol/l
 NPU10111 B(cB)—Glucose; subst.c.(max.; proc.) = ?
 mmol/l
 NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l
 NPU04186 P—Glucose; subst.c.(15 min) = ?
 mmol/l
 NPU04174 P—Glucose; subst.c.(30 min) = ?
 mmol/l
 NPU04187 P—Glucose; subst.c.(45 min) = ?
 mmol/l
 NPU04175 P—Glucose; subst.c.(60 min) = ?
 mmol/l
 NPU04965 P—Glucose; subst.c.(75 min) = ?
 mmol/l
 NPU04176 P—Glucose; subst.c.(90 min) = ?
 mmol/l
 NPU04177 P—Glucose; subst.c.(120 min) = ?
 mmol/l

NPU04178 P—Glucose; subst.c.(150 min) = ?
 mmol/l
 NPU04179 P—Glucose; subst.c.(180 min) = ?
 mmol/l
 NPU04180 P—Glucose; subst.c.(210 min) = ?
 mmol/l
 NPU04181 P—Glucose; subst.c.(240 min) = ?
 mmol/l
 NPU04182 P—Glucose; subst.c.(270 min) = ?
 mmol/l
 NPU04183 P—Glucose; subst.c.(300 min) = ?
 mmol/l
 NPU04184 P—Glucose; subst.c.(330 min) = ?
 mmol/l
 NPU04185 P—Glucose; subst.c.(360 min) = ?
 mmol/l
 NPU08734 P—Glucose; subst.c.(max.; proc.) = ?
 mmol/l
 NPU08768 U—Glucose; subst.c.(0 min) = ? mmol/l
 NPU10581 U—Glucose; subst.c.(30 min) = ?
 mmol/l
 NPU08769 U—Glucose; subst.c.(60 min) = ?
 mmol/l
 NPU10582 U—Glucose; subst.c.(90 min) = ?
 mmol/l
 NPU08770 U—Glucose; subst.c.(120 min) = ?
 mmol/l
 NPU08771 U—Glucose; subst.c.(180 min) = ?
 mmol/l
 NPU10583 U—Glucose; subst.c.(240 min) = ?
 mmol/l
 NPU10571 U—Glucose; subst.c.(300 min) = ?
 mmol/l
 NPU10584 U—Glucose; subst.c.(360 min) = ?
 mmol/l

Patient—

Glucose(administered);
amount-of-substance(intravenous
administration)
millimole

M = 180,16 g/mol

NPU10406

Pt—Glucose(administered); am.s.(i.v.) = ? mmol

Patient—

Glucose(administered);
amount-of-substance(oral administration)
millimole

M = 180,16 g/mol

NPU10574

Pt—Glucose(administered); am.s.(p.o.) = ? mmol

Patient—

Glucose(administered);
substance content(intravenous administration;
amount-of-substance/body mass)
millimole/kilogram

M = 180,16 g/mol

NPU10407

Pt—Glucose(administered); subst.cont.(i.v.; am.s./
 body mass) = ? mmol/kg

- Patient—**
Glucose(administered);
substance content(oral administration; amount-
of-substance/body mass)
millimole/kilogram
 $M = 180,16 \text{ g/mol}$
NPU10575
 Pt—Glucose(administered); subst.cont.(p.o.; am.s./
 body mass) = ? mmol/kg
- Ascites—**
Glucose;
amount-of-substance(procedure)
millimole
 $M = 180,16 \text{ g/mol}$
NPU08624
 Asc—Glucose; am.s.(proc.) = ? mmol
- Urine—**
Glucose;
amount-of-substance
millimole
NPU17566
 U—Glucose; am.s. = ? mmol
- Urine—**
Glucose;
arbitrary concentration(procedure)
 $M = 180,16 \text{ g/mol}$
NPU04207
 U—Glucose; arb.c.(proc.) = ?
- Urine—**
Glucose;
relative amount-of-substance(urine 300 minutes/
intake; procedure)
NPU10491
 U—Glucose; rel.ams.(U 300 min/intake; proc.) = ?
- Cerebrospinal fluid—**
Glucose;
relative substance concentration(Cerebrospinal
fluid/Plasma)
 $M = 180,16 \text{ g/mol}$
NPU01523
 Csf—Glucose; rel.subst.c.(Csf/P) = ?
- Synovial fluid(specification)—**
Glucose;
relative substance concentration(Synovial fluid/
Plasma)
 $M = 180,16 \text{ g/mol}$
NPU04232
 Synf(spec.)—Glucose; rel.subst.c.(Synf/P) = ?
- Plasma—**
Glucose;
substance concentration(10 minutes before
challenge)
millimole/liter
NPU08666
 P—Glucose; subst.c.(-10 min) = ? mmol/l
- Plasma—**
Glucose;
substance concentration(5 minutes before
challenge)
millimole/liter
NPU08665
 P—Glucose; subst.c.(-5 min) = ? mmol/l
- Blood—**
Glucose;
substance concentration(0 minutes after
challenge)
millimole/liter
NPU08503
 B—Glucose; subst.c.(0 min) = ? mmol/l
- Blood(capillary Blood)—**
Glucose;
substance concentration(0 minutes after
challenge)
millimole/liter
NPU10047
 B(cB)—Glucose; subst.c.(0 min) = ? mmol/l
- Plasma—**
Glucose;
substance concentration(0 minutes after
challenge)
millimole/liter
NPU04173
 P—Glucose; subst.c.(0 min) = ? mmol/l
- Urine—**
Glucose;
substance concentration(0 minutes after
challenge)
millimole/liter
NPU08768
 U—Glucose; subst.c.(0 min) = ? mmol/l
- Plasma—**
Glucose;
substance concentration(1 minute after
challenge)
millimole/liter
NPU08657
 P—Glucose; subst.c.(1 min) = ? mmol/l
- Plasma—**
Glucose;
substance concentration(3 minutes after
challenge)
millimole/liter
NPU08658
 P—Glucose; subst.c.(3 min) = ? mmol/l
- Blood—**
Glucose;
substance concentration(5 minutes after
challenge)
millimole/liter
NPU14352
 B—Glucose; subst.c.(5 min) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(5 minutes after
challenge)
millimole/liter
NPU14353
 B(cB)—Glucose; subst.c.(5 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(5 minutes after
challenge)
millimole/liter
NPU08659
 P—Glucose; subst.c.(5 min) = ? mmol/l

Blood—
Glucose;
substance concentration(6 minutes after
challenge)
millimole/liter
NPU10655
 B—Glucose; subst.c.(6 min) = ? mmol/l

Blood—
Glucose;
substance concentration(10 minutes after
challenge)
millimole/liter
NPU10117
 B—Glucose; subst.c.(10 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(10 minutes after
challenge)
millimole/liter
NPU08660
 P—Glucose; subst.c.(10 min) = ? mmol/l

Blood—
Glucose;
substance concentration(15 minutes after
challenge)
millimole/liter
NPU08516
 B—Glucose; subst.c.(15 min) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(15 minutes after
challenge)
millimole/liter
NPU10059
 B(cB)—Glucose; subst.c.(15 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(15 minutes after
challenge)
millimole/liter
NPU04186
 P—Glucose; subst.c.(15 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(20 minutes after
challenge)
millimole/liter
NPU08661
 P—Glucose; subst.c.(20 min) = ? mmol/l

Blood—
Glucose;
substance concentration(30 minutes after
challenge)
millimole/liter
NPU08504
 B—Glucose; subst.c.(30 min) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(30 minutes after
challenge)
millimole/liter
NPU10048
 B(cB)—Glucose; subst.c.(30 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(30 minutes after
challenge)
millimole/liter
NPU04174
 P—Glucose; subst.c.(30 min) = ? mmol/l

Urine—
Glucose;
substance concentration(30 minutes after
challenge)
millimole/liter
NPU10581
 U—Glucose; subst.c.(30 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(40 minutes after
challenge)
millimole/liter
NPU08662
 P—Glucose; subst.c.(40 min) = ? mmol/l

Blood—
Glucose;
substance concentration(45 minutes after
challenge)
millimole/liter
NPU08517
 B—Glucose; subst.c.(45 min) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(45 minutes after
challenge)
millimole/liter
NPU10060
 B(cB)—Glucose; subst.c.(45 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(45 minutes after
challenge)
millimole/liter
NPU04187
 P—Glucose; subst.c.(45 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(50 minutes after
challenge)
millimole/liter
NPU08663
 P—Glucose; subst.c.(50 min) = ? mmol/l

Blood—
Glucose;
substance concentration(60 minutes after
challenge)
millimole/liter
NPU08501
 B—Glucose; subst.c.(60 min) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(60 minutes after
challenge)
millimole/liter
NPU10045
 B(cB)—Glucose; subst.c.(60 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(60 minutes after
challenge)
millimole/liter
NPU04175
 P—Glucose; subst.c.(60 min) = ? mmol/l

Urine—
Glucose;
substance concentration(60 minutes after
challenge)
millimole/liter
NPU08769
 U—Glucose; subst.c.(60 min) = ? mmol/l

Blood—
Glucose;
substance concentration(75 minutes after
challenge)
millimole/liter
NPU08518
 B—Glucose; subst.c.(75 min) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(75 minutes after
challenge)
millimole/liter
NPU10061
 B(cB)—Glucose; subst.c.(75 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(75 minutes after
challenge)
millimole/liter
NPU04965
 P—Glucose; subst.c.(75 min) = ? mmol/l

Blood—
Glucose;
substance concentration(90 minutes after
challenge)
millimole/liter
NPU08506
 B—Glucose; subst.c.(90 min) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(90 minutes after
challenge)
millimole/liter
NPU10050
 B(cB)—Glucose; subst.c.(90 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(90 minutes after
challenge)
millimole/liter
NPU04176
 P—Glucose; subst.c.(90 min) = ? mmol/l

Urine—
Glucose;
substance concentration(90 minutes after
challenge)
millimole/liter
NPU10582
 U—Glucose; subst.c.(90 min) = ? mmol/l

Blood—
Glucose;
substance concentration(105 minutes after
challenge)
millimole/liter
NPU10764
 B—Glucose; subst.c.(105 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(105 minutes after
challenge)
millimole/liter
NPU08664
 P—Glucose; subst.c.(105 min) = ? mmol/l

Blood—
Glucose;
substance concentration(110 minutes after
challenge)
millimole/liter
NPU10696
 B—Glucose; subst.c.(110 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(110 minutes after
challenge)
millimole/liter
NPU10652
 P—Glucose; subst.c.(110 min) = ? mmol/l

Blood—
Glucose;
substance concentration(120 minutes after
challenge)
millimole/liter
NPU08507
 B—Glucose; subst.c.(120 min) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(120 minutes after
challenge)
millimole/liter
NPU10051
 B(cB)—Glucose; subst.c.(120 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(120 minutes after
challenge)
millimole/liter
NPU04177
 P—Glucose; subst.c.(120 min) = ? mmol/l

Urine—
Glucose;
substance concentration(120 minutes after
challenge)
millimole/liter
NPU08770
 U—Glucose; subst.c.(120 min) = ? mmol/l

Blood—
Glucose;
substance concentration(135 minutes after
challenge)
millimole/liter
NPU10697
 B—Glucose; subst.c.(135 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(135 minutes after
challenge)
millimole/liter
NPU10653
 P—Glucose; subst.c.(135 min) = ? mmol/l

Blood—
Glucose;
substance concentration(150 minutes after
challenge)
millimole/liter
NPU08508
 B—Glucose; subst.c.(150 min) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(150 minutes after
challenge)
millimole/liter
NPU10052
 B(cB)—Glucose; subst.c.(150 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(150 minutes after
challenge)
millimole/liter
NPU04178
 P—Glucose; subst.c.(150 min) = ? mmol/l

Urine—
Glucose;
substance concentration(150 minutes after
challenge)
millimole/liter
NPU14165
 U—Glucose; subst.c.(150 min) = ? mmol/l

Blood—
Glucose;
substance concentration(180 minutes after
challenge)
millimole/liter
NPU08500
 B—Glucose; subst.c.(180 min) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(180 minutes after
challenge)
millimole/liter
NPU10044
 B(cB)—Glucose; subst.c.(180 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(180 minutes after
challenge)
millimole/liter
NPU04179
 P—Glucose; subst.c.(180 min) = ? mmol/l

Urine—
Glucose;
substance concentration(180 minutes after
challenge)
millimole/liter
NPU08771
 U—Glucose; subst.c.(180 min) = ? mmol/l

Blood—
Glucose;
substance concentration(210 minutes after
challenge)
millimole/liter
NPU08510
 B—Glucose; subst.c.(210 min) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(210 minutes after
challenge)
millimole/liter
NPU10053
 B(cB)—Glucose; subst.c.(210 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(210 minutes after
challenge)
millimole/liter
NPU04180
 P—Glucose; subst.c.(210 min) = ? mmol/l

Urine—
Glucose;
substance concentration(210 minutes after
challenge)
millimole/liter
NPU14166
 U—Glucose; subst.c.(210 min) = ? mmol/l

Blood—
Glucose;
substance concentration(240 minutes after
challenge)
millimole/liter
NPU08511
 B—Glucose; subst.c.(240 min) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(240 minutes after
challenge)
millimole/liter
NPU10054
 B(cB)—Glucose; subst.c.(240 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(240 minutes after
challenge)
millimole/liter
NPU04181
 P—Glucose; subst.c.(240 min) = ? mmol/l

Urine—
Glucose;
substance concentration(240 minutes after
challenge)
millimole/liter
NPU10583
 U—Glucose; subst.c.(240 min) = ? mmol/l

Blood—
Glucose;
substance concentration(270 minutes after
challenge)
millimole/liter
NPU08512
 B—Glucose; subst.c.(270 min) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(270 minutes after
challenge)
millimole/liter
NPU10055
 B(cB)—Glucose; subst.c.(270 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(270 minutes after
challenge)
millimole/liter
NPU04182
 P—Glucose; subst.c.(270 min) = ? mmol/l

Urine—
Glucose;
substance concentration(270 minutes after
challenge)
millimole/liter
NPU14167
 U—Glucose; subst.c.(270 min) = ? mmol/l

Blood—
Glucose;
substance concentration(300 minutes after
challenge)
millimole/liter
NPU08513
 B—Glucose; subst.c.(300 min) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(300 minutes after
challenge)
millimole/liter
NPU10056
 B(cB)—Glucose; subst.c.(300 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(300 minutes after
challenge)
millimole/liter
NPU04183
 P—Glucose; subst.c.(300 min) = ? mmol/l

Urine—
Glucose;
substance concentration(300 minutes after
challenge)
millimole/liter
NPU10571
 U—Glucose; subst.c.(300 min) = ? mmol/l

Blood—
Glucose;
substance concentration(330 minutes after
challenge)
millimole/liter
NPU08514
 B—Glucose; subst.c.(330 min) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(330 minutes after
challenge)
millimole/liter
NPU10057
 B(cB)—Glucose; subst.c.(330 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(330 minutes after
challenge)
millimole/liter
NPU04184
 P—Glucose; subst.c.(330 min) = ? mmol/l

Urine—
Glucose;
substance concentration(330 minutes after
challenge)
millimole/liter
NPU14168
 U—Glucose; subst.c.(330 min) = ? mmol/l

Blood—
Glucose;
substance concentration(360 minutes after
challenge)
millimole/liter
NPU08515
 B—Glucose; subst.c.(360 min) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(360 minutes after
challenge)
millimole/liter
NPU10058
 B(cB)—Glucose; subst.c.(360 min) = ? mmol/l

Plasma—
Glucose;
substance concentration(360 minutes after
challenge)
millimole/liter
NPU04185
 P—Glucose; subst.c.(360 min) = ? mmol/l

Urine—
Glucose;
substance concentration(360 minutes after
challenge)
millimole/liter
NPU10584
 U—Glucose; subst.c.(360 min) = ? mmol/l

Blood—
Glucose;
substance concentration(420 minutes after
challenge)
millimole/liter
NPU10118
 B—Glucose; subst.c.(420 min) = ? mmol/l

Blood—
Glucose;
substance concentration(480 minutes after
challenge)
millimole/liter
NPU10119
 B—Glucose; subst.c.(480 min) = ? mmol/l

Blood—
Glucose;
substance concentration(540 minutes after
challenge)
millimole/liter
NPU10120
 B—Glucose; subst.c.(540 min) = ? mmol/l

Blood—
Glucose;
substance concentration(600 minutes after
challenge)
millimole/liter
NPU10121
 B—Glucose; subst.c.(600 min) = ? mmol/l

Blood—
Glucose;
substance concentration(list; time; procedure)
M = 180,16 g/mol
NPU08572
 B—Glucose; subst.c.(list; time; proc.)
 NPU08520 B—Glucose; subst.c.(T00) = ? mmol/l
 NPU08869 B—Glucose; subst.c.(T00:30) = ?
 mmol/l
 NPU08521 B—Glucose; subst.c.(T01) = ? mmol/l
 NPU08870 B—Glucose; subst.c.(T01:30) = ?
 mmol/l
 NPU08522 B—Glucose; subst.c.(T02) = ? mmol/l
 NPU08871 B—Glucose; subst.c.(T02:30) = ?
 mmol/l
 NPU08523 B—Glucose; subst.c.(T03) = ? mmol/l
 NPU08872 B—Glucose; subst.c.(T03:30) = ?
 mmol/l
 NPU08524 B—Glucose; subst.c.(T04) = ? mmol/l
 NPU08873 B—Glucose; subst.c.(T04:30) = ?
 mmol/l
 NPU08525 B—Glucose; subst.c.(T05) = ? mmol/l
 NPU08874 B—Glucose; subst.c.(T05:30) = ?
 mmol/l
 NPU08526 B—Glucose; subst.c.(T06) = ? mmol/l
 NPU08875 B—Glucose; subst.c.(T06:30) = ?
 mmol/l
 NPU08527 B—Glucose; subst.c.(T07) = ? mmol/l
 NPU08876 B—Glucose; subst.c.(T07:30) = ?
 mmol/l
 NPU08528 B—Glucose; subst.c.(T08) = ? mmol/l
 NPU08877 B—Glucose; subst.c.(T08:30) = ?
 mmol/l
 NPU08529 B—Glucose; subst.c.(T09) = ? mmol/l
 NPU08878 B—Glucose; subst.c.(T09:30) = ?
 mmol/l
 NPU08530 B—Glucose; subst.c.(T10) = ? mmol/l
 NPU08879 B—Glucose; subst.c.(T10:30) = ?
 mmol/l

NPU08531 B—Glucose; subst.c.(T11) = ? mmol/l
 NPU08880 B—Glucose; subst.c.(T11:30) = ?
 mmol/l
 NPU08532 B—Glucose; subst.c.(T12) = ? mmol/l
 NPU08881 B—Glucose; subst.c.(T12:30) = ?
 mmol/l
 NPU08533 B—Glucose; subst.c.(T13) = ? mmol/l
 NPU08882 B—Glucose; subst.c.(T13:30) = ?
 mmol/l
 NPU08534 B—Glucose; subst.c.(T14) = ? mmol/l
 NPU08883 B—Glucose; subst.c.(T14:30) = ?
 mmol/l
 NPU08535 B—Glucose; subst.c.(T15) = ? mmol/l
 NPU08884 B—Glucose; subst.c.(T15:30) = ?
 mmol/l
 NPU08536 B—Glucose; subst.c.(T16) = ? mmol/l
 NPU08885 B—Glucose; subst.c.(T16:30) = ?
 mmol/l
 NPU08537 B—Glucose; subst.c.(T17) = ? mmol/l
 NPU08886 B—Glucose; subst.c.(T17:30) = ?
 mmol/l
 NPU08538 B—Glucose; subst.c.(T18) = ? mmol/l
 NPU08887 B—Glucose; subst.c.(T18:30) = ?
 mmol/l
 NPU08539 B—Glucose; subst.c.(T19) = ? mmol/l
 NPU08888 B—Glucose; subst.c.(T19:30) = ?
 mmol/l
 NPU08540 B—Glucose; subst.c.(T20) = ? mmol/l
 NPU08889 B—Glucose; subst.c.(T20:30) = ?
 mmol/l
 NPU08541 B—Glucose; subst.c.(T21) = ? mmol/l
 NPU08890 B—Glucose; subst.c.(T21:30) = ?
 mmol/l
 NPU08542 B—Glucose; subst.c.(T22) = ? mmol/l
 NPU08891 B—Glucose; subst.c.(T22:30) = ?
 mmol/l
 NPU08543 B—Glucose; subst.c.(T23) = ? mmol/l
 NPU08892 B—Glucose; subst.c.(T23:30) = ?
 mmol/l

Plasma—**Glucose;****substance concentration(list; time; procedure)***M* = 180.16 g/mol**NPU08571**

P—Glucose; subst.c.(list; time; proc.)

NPU08544 P—Glucose; subst.c.(T00) = ? mmol/l

NPU08893 P—Glucose; subst.c.(T00:30) = ?

mmol/l

NPU08545 P—Glucose; subst.c.(T01) = ? mmol/l

NPU08894 P—Glucose; subst.c.(T01:30) = ?

mmol/l

NPU08546 P—Glucose; subst.c.(T02) = ? mmol/l

NPU08895 P—Glucose; subst.c.(T02:30) = ?

mmol/l

NPU08547 P—Glucose; subst.c.(T03) = ? mmol/l

NPU08896 P—Glucose; subst.c.(T03:30) = ?

mmol/l

NPU08548 P—Glucose; subst.c.(T04) = ? mmol/l

NPU08897 P—Glucose; subst.c.(T04:30) = ?

mmol/l

NPU08549 P—Glucose; subst.c.(T05) = ? mmol/l

NPU08898 P—Glucose; subst.c.(T05:30) = ?

mmol/l

NPU08550 P—Glucose; subst.c.(T06) = ? mmol/l

NPU08899 P—Glucose; subst.c.(T06:30) = ?

mmol/l

NPU08551 P—Glucose; subst.c.(T07) = ? mmol/l

NPU08900 P—Glucose; subst.c.(T07:30) = ?

mmol/l

NPU08552 P—Glucose; subst.c.(T08) = ? mmol/l

NPU08901 P—Glucose; subst.c.(T08:30) = ?

mmol/l

NPU08553 P—Glucose; subst.c.(T09) = ? mmol/l

NPU08902 P—Glucose; subst.c.(T09:30) = ?

mmol/l

NPU08554 P—Glucose; subst.c.(T10) = ? mmol/l

NPU08903 P—Glucose; subst.c.(T10:30) = ?

mmol/l

NPU08555 P—Glucose; subst.c.(T11) = ? mmol/l

NPU08904 P—Glucose; subst.c.(T11:30) = ?

mmol/l

NPU08556 P—Glucose; subst.c.(T12) = ? mmol/l

NPU08905 P—Glucose; subst.c.(T12:30) = ?

mmol/l

NPU08557 P—Glucose; subst.c.(T13) = ? mmol/l

NPU08906 P—Glucose; subst.c.(T13:30) = ?

mmol/l

NPU08558 P—Glucose; subst.c.(T14) = ? mmol/l

NPU08907 P—Glucose; subst.c.(T14:30) = ?

mmol/l

NPU08559 P—Glucose; subst.c.(T15) = ? mmol/l

NPU08908 P—Glucose; subst.c.(T15:30) = ?

mmol/l

NPU08560 P—Glucose; subst.c.(T16) = ? mmol/l

NPU08909 P—Glucose; subst.c.(T16:30) = ?

mmol/l

NPU08561 P—Glucose; subst.c.(T17) = ? mmol/l

NPU08910 P—Glucose; subst.c.(T17:30) = ?

mmol/l

NPU08562 P—Glucose; subst.c.(T18) = ? mmol/l

NPU08911 P—Glucose; subst.c.(T18:30) = ?

mmol/l

NPU08563 P—Glucose; subst.c.(T19) = ? mmol/l

NPU08912 P—Glucose; subst.c.(T19:30) = ?

mmol/l

NPU08564 P—Glucose; subst.c.(T20) = ? mmol/l

NPU08913 P—Glucose; subst.c.(T20:30) = ?

mmol/l

NPU08565 P—Glucose; subst.c.(T21) = ? mmol/l

NPU08914 P—Glucose; subst.c.(T21:30) = ?

mmol/l

NPU08566 P—Glucose; subst.c.(T22) = ? mmol/l

NPU08915 P—Glucose; subst.c.(T22:30) = ?

mmol/l

NPU08567 P—Glucose; subst.c.(T23) = ? mmol/l

NPU08916 P—Glucose; subst.c.(T23:30) = ?

mmol/l

Blood—**Glucose;****substance concentration(maximum; procedure)****millimole/liter****NPU08735**

B—Glucose; subst.c.(max.; proc.) = ? mmol/l

Blood(capillary Blood)—
Glucose;
 substance concentration(maximum; procedure)
 millimole/liter
 NPU10111
 B(cB)—Glucose; subst.c.(max.; proc.) = ? mmol/l

Plasma—
Glucose;
 substance concentration(maximum; procedure)
 millimole/liter
 NPU08734
 P—Glucose; subst.c.(max.; proc.) = ? mmol/l

Blood—
Glucose;
 substance concentration(minimum; procedure)
 millimole/liter
 NPU08519
 B—Glucose; subst.c.(min.; proc.) = ? mmol/l

Blood(capillary Blood)—
Glucose;
 substance concentration(minimum; procedure)
 millimole/liter
 NPU10062
 B(cB)—Glucose; subst.c.(min.; proc.) = ? mmol/l

Plasma—
Glucose;
 substance concentration(minimum; procedure)
 millimole/liter
 NPU04981
 P—Glucose; subst.c.(min.; proc.) = ? mmol/l

Blood(capillary Blood)—
Glucose;
 substance concentration(procedure)
 millimole/liter
 $M = 180,16 \text{ g/mol}$
 NPU10114
 B(cB)—Glucose; subst.c.(proc.) = ? mmol/l

Urine—
Glucose;
 substance concentration(procedure)
 millimole/liter
 $M = 180,16 \text{ g/mol}$
 NPU02194
 U—Glucose; subst.c.(proc.) = ? mmol/l

Blood—
Glucose;
 substance concentration(T00)
 millimole/liter
 NPU08520
 B—Glucose; subst.c.(T00) = ? mmol/l

Blood(capillary Blood)—
Glucose;
 substance concentration(T00)
 millimole/liter
 NPU10063
 B(cB)—Glucose; subst.c.(T00) = ? mmol/l

Plasma—
Glucose;
 substance concentration(T00)
 millimole/liter
 NPU08544
 P—Glucose; subst.c.(T00) = ? mmol/l

Blood—
Glucose;
 substance concentration(T00:30)
 millimole/liter
 NPU08869
 B—Glucose; subst.c.(T00:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
 substance concentration(T00:30)
 millimole/liter
 NPU10087
 B(cB)—Glucose; subst.c.(T00:30) = ? mmol/l

Plasma—
Glucose;
 substance concentration(T00:30)
 millimole/liter
 NPU08893
 P—Glucose; subst.c.(T00:30) = ? mmol/l

Blood—
Glucose;
 substance concentration(T01)
 millimole/liter
 NPU08521
 B—Glucose; subst.c.(T01) = ? mmol/l

Blood(capillary Blood)—
Glucose;
 substance concentration(T01)
 millimole/liter
 NPU10064
 B(cB)—Glucose; subst.c.(T01) = ? mmol/l

Plasma—
Glucose;
 substance concentration(T01)
 millimole/liter
 NPU08545
 P—Glucose; subst.c.(T01) = ? mmol/l

Blood—
Glucose;
 substance concentration(T01:30)
 millimole/liter
 NPU08870
 B—Glucose; subst.c.(T01:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
 substance concentration(T01:30)
 millimole/liter
 NPU10088
 B(cB)—Glucose; subst.c.(T01:30) = ? mmol/l

Plasma—
Glucose;
 substance concentration(T01:30)
 millimole/liter
 NPU08894
 P—Glucose; subst.c.(T01:30) = ? mmol/l

Blood—
Glucose;
 substance concentration(T02)
 millimole/liter
 NPU08522
 B—Glucose; subst.c.(T02) = ? mmol/l

Blood(capillary Blood)—
Glucose;
 substance concentration(T02)
 millimole/liter
 NPU10065
 B(cB)—Glucose; subst.c.(T02) = ? mmol/l

Plasma—
Glucose;
 substance concentration(T02)
 millimole/liter
 NPU08546
 P—Glucose; subst.c.(T02) = ? mmol/l

Blood—
Glucose;
 substance concentration(T02:30)
 millimole/liter
 NPU08871
 B—Glucose; subst.c.(T02:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
 substance concentration(T02:30)
 millimole/liter
 NPU10089
 B(cB)—Glucose; subst.c.(T02:30) = ? mmol/l

Plasma—
Glucose;
 substance concentration(T02:30)
 millimole/liter
 NPU08895
 P—Glucose; subst.c.(T02:30) = ? mmol/l

Blood—
Glucose;
 substance concentration(T03)
 millimole/liter
 NPU08523
 B—Glucose; subst.c.(T03) = ? mmol/l

Blood(capillary Blood)—
Glucose;
 substance concentration(T03)
 millimole/liter
 NPU10066
 B(cB)—Glucose; subst.c.(T03) = ? mmol/l

Plasma—
Glucose;
 substance concentration(T03)
 millimole/liter
 NPU08547
 P—Glucose; subst.c.(T03) = ? mmol/l

Blood—
Glucose;
 substance concentration(T03:30)
 millimole/liter
 NPU08872
 B—Glucose; subst.c.(T03:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
 substance concentration(T03:30)
 millimole/liter
 NPU10090
 B(cB)—Glucose; subst.c.(T03:30) = ? mmol/l

Plasma—
Glucose;
 substance concentration(T03:30)
 millimole/liter
 NPU08896
 P—Glucose; subst.c.(T03:30) = ? mmol/l

Blood—
Glucose;
 substance concentration(T04)
 millimole/liter
 NPU08524
 B—Glucose; subst.c.(T04) = ? mmol/l

Blood(capillary Blood)—
Glucose;
 substance concentration(T04)
 millimole/liter
 NPU10067
 B(cB)—Glucose; subst.c.(T04) = ? mmol/l

Plasma—
Glucose;
 substance concentration(T04)
 millimole/liter
 NPU08548
 P—Glucose; subst.c.(T04) = ? mmol/l

Blood—
Glucose;
 substance concentration(T04:30)
 millimole/liter
 NPU08873
 B—Glucose; subst.c.(T04:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
 substance concentration(T04:30)
 millimole/liter
 NPU10091
 B(cB)—Glucose; subst.c.(T04:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T04:30)
millimole/liter
NPU08897
 P—Glucose; subst.c.(T04:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T05)
millimole/liter
NPU08525
 B—Glucose; subst.c.(T05) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T05)
millimole/liter
NPU10068
 B(cB)—Glucose; subst.c.(T05) = ? mmol/l

Plasma—
Glucose;
substance concentration(T05)
millimole/liter
NPU08549
 P—Glucose; subst.c.(T05) = ? mmol/l

Blood—
Glucose;
substance concentration(T05:30)
millimole/liter
NPU08874
 B—Glucose; subst.c.(T05:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T05:30)
millimole/liter
NPU10092
 B(cB)—Glucose; subst.c.(T05:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T05:30)
millimole/liter
NPU08898
 P—Glucose; subst.c.(T05:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T06)
millimole/liter
NPU08526
 B—Glucose; subst.c.(T06) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T06)
millimole/liter
NPU10069
 B(cB)—Glucose; subst.c.(T06) = ? mmol/l

Plasma—
Glucose;
substance concentration(T06)
millimole/liter
NPU08550
 P—Glucose; subst.c.(T06) = ? mmol/l

Blood—
Glucose;
substance concentration(T06:30)
millimole/liter
NPU08875
 B—Glucose; subst.c.(T06:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T06:30)
millimole/liter
NPU10093
 B(cB)—Glucose; subst.c.(T06:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T06:30)
millimole/liter
NPU08899
 P—Glucose; subst.c.(T06:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T07)
millimole/liter
NPU08527
 B—Glucose; subst.c.(T07) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T07)
millimole/liter
NPU10070
 B(cB)—Glucose; subst.c.(T07) = ? mmol/l

Plasma—
Glucose;
substance concentration(T07)
millimole/liter
NPU08551
 P—Glucose; subst.c.(T07) = ? mmol/l

Blood—
Glucose;
substance concentration(T07:30)
millimole/liter
NPU08876
 B—Glucose; subst.c.(T07:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T07:30)
millimole/liter
NPU10094
 B(cB)—Glucose; subst.c.(T07:30) = ? mmol/l

Blood(fasting Patient)—
Glucose;
substance concentration(T07:30)
millimole/liter
NPU08509
 B(fPt)—Glucose; subst.c.(T07:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T07:30)
millimole/liter
NPU08900
 P—Glucose; subst.c.(T07:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T08)
millimole/liter
NPU08528
 B—Glucose; subst.c.(T08) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T08)
millimole/liter
NPU10071
 B(cB)—Glucose; subst.c.(T08) = ? mmol/l

Plasma—
Glucose;
substance concentration(T08)
millimole/liter
NPU08552
 P—Glucose; subst.c.(T08) = ? mmol/l

Blood—
Glucose;
substance concentration(T08:30)
millimole/liter
NPU08877
 B—Glucose; subst.c.(T08:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T08:30)
millimole/liter
NPU10095
 B(cB)—Glucose; subst.c.(T08:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T08:30)
millimole/liter
NPU08901
 P—Glucose; subst.c.(T08:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T09)
millimole/liter
NPU08529
 B—Glucose; subst.c.(T09) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T09)
millimole/liter
NPU10072
 B(cB)—Glucose; subst.c.(T09) = ? mmol/l

Plasma—
Glucose;
substance concentration(T09)
millimole/liter
NPU08553
 P—Glucose; subst.c.(T09) = ? mmol/l

Blood—
Glucose;
substance concentration(T09:30)
millimole/liter
NPU08878
 B—Glucose; subst.c.(T09:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T09:30)
millimole/liter
NPU10096
 B(cB)—Glucose; subst.c.(T09:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T09:30)
millimole/liter
NPU08902
 P—Glucose; subst.c.(T09:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T10)
millimole/liter
NPU08530
 B—Glucose; subst.c.(T10) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T10)
millimole/liter
NPU10073
 B(cB)—Glucose; subst.c.(T10) = ? mmol/l

Plasma—
Glucose;
substance concentration(T10)
millimole/liter
NPU08554
 P—Glucose; subst.c.(T10) = ? mmol/l

Blood—
Glucose;
substance concentration(T10:30)
millimole/liter
NPU08879
 B—Glucose; subst.c.(T10:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T10:30)
millimole/liter
NPU10097
 B(cB)—Glucose; subst.c.(T10:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T10:30)
millimole/liter
NPU08903
 P—Glucose; subst.c.(T10:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T11)
millimole/liter
NPU08531
 B—Glucose; subst.c.(T11) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T11)
millimole/liter
NPU10074
 B(cB)—Glucose; subst.c.(T11) = ? mmol/l

Plasma—
Glucose;
substance concentration(T11)
millimole/liter
NPU08555
 P—Glucose; subst.c.(T11) = ? mmol/l

Blood—
Glucose;
substance concentration(T11:30)
millimole/liter
NPU08880
 B—Glucose; subst.c.(T11:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T11:30)
millimole/liter
NPU10098
 B(cB)—Glucose; subst.c.(T11:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T11:30)
millimole/liter
NPU08904
 P—Glucose; subst.c.(T11:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T12)
millimole/liter
NPU08532
 B—Glucose; subst.c.(T12) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T12)
millimole/liter
NPU10075
 B(cB)—Glucose; subst.c.(T12) = ? mmol/l

Plasma—
Glucose;
substance concentration(T12)
millimole/liter
NPU08556
 P—Glucose; subst.c.(T12) = ? mmol/l

Blood—
Glucose;
substance concentration(T12:30)
millimole/liter
NPU08881
 B—Glucose; subst.c.(T12:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T12:30)
millimole/liter
NPU10099
 B(cB)—Glucose; subst.c.(T12:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T12:30)
millimole/liter
NPU08905
 P—Glucose; subst.c.(T12:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T13)
millimole/liter
NPU08533
 B—Glucose; subst.c.(T13) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T13)
millimole/liter
NPU10076
 B(cB)—Glucose; subst.c.(T13) = ? mmol/l

Plasma—
Glucose;
substance concentration(T13)
millimole/liter
NPU08557
 P—Glucose; subst.c.(T13) = ? mmol/l

Blood—
Glucose;
substance concentration(T13:30)
millimole/liter
NPU08882
 B—Glucose; subst.c.(T13:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T13:30)
millimole/liter
NPU10100
 B(cB)—Glucose; subst.c.(T13:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T13:30)
millimole/liter
NPU08906
 P—Glucose; subst.c.(T13:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T14)
millimole/liter
NPU08534
 B—Glucose; subst.c.(T14) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T14)
millimole/liter
NPU10077
 B(cB)—Glucose; subst.c.(T14) = ? mmol/l

Plasma—
Glucose;
substance concentration(T14)
millimole/liter
NPU08558
 P—Glucose; subst.c.(T14) = ? mmol/l

Blood—
Glucose;
substance concentration(T14:30)
millimole/liter
NPU08883
 B—Glucose; subst.c.(T14:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T14:30)
millimole/liter
NPU10101
 B(cB)—Glucose; subst.c.(T14:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T14:30)
millimole/liter
NPU08907
 P—Glucose; subst.c.(T14:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T15)
millimole/liter
NPU08535
 B—Glucose; subst.c.(T15) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T15)
millimole/liter
NPU10078
 B(cB)—Glucose; subst.c.(T15) = ? mmol/l

Plasma—
Glucose;
substance concentration(T15)
millimole/liter
NPU08559
 P—Glucose; subst.c.(T15) = ? mmol/l

Blood—
Glucose;
substance concentration(T15:30)
millimole/liter
NPU08884
 B—Glucose; subst.c.(T15:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T15:30)
millimole/liter
NPU10102
 B(cB)—Glucose; subst.c.(T15:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T15:30)
millimole/liter
NPU08908
 P—Glucose; subst.c.(T15:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T16)
millimole/liter
NPU08536
 B—Glucose; subst.c.(T16) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T16)
millimole/liter
NPU10079
 B(cB)—Glucose; subst.c.(T16) = ? mmol/l

Plasma—
Glucose;
substance concentration(T16)
millimole/liter
NPU08560
 P—Glucose; subst.c.(T16) = ? mmol/l

Blood—
Glucose;
substance concentration(T16:30)
millimole/liter
NPU08885
 B—Glucose; subst.c.(T16:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T16:30)
millimole/liter
NPU10103
 B(cB)—Glucose; subst.c.(T16:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T16:30)
millimole/liter
NPU08909
 P—Glucose; subst.c.(T16:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T17)
millimole/liter
NPU08537
 B—Glucose; subst.c.(T17) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T17)
millimole/liter
NPU10080
 B(cB)—Glucose; subst.c.(T17) = ? mmol/l

Plasma—
Glucose;
substance concentration(T17)
millimole/liter
NPU08561
 P—Glucose; subst.c.(T17) = ? mmol/l

Blood—
Glucose;
substance concentration(T17:30)
millimole/liter
NPU08886
 B—Glucose; subst.c.(T17:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T17:30)
millimole/liter
NPU10104
 B(cB)—Glucose; subst.c.(T17:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T17:30)
millimole/liter
NPU08910
 P—Glucose; subst.c.(T17:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T18)
millimole/liter
NPU08538
 B—Glucose; subst.c.(T18) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T18)
millimole/liter
NPU10081
 B(cB)—Glucose; subst.c.(T18) = ? mmol/l

Plasma—
Glucose;
substance concentration(T18)
millimole/liter
NPU08562
 P—Glucose; subst.c.(T18) = ? mmol/l

Blood—
Glucose;
substance concentration(T18:30)
millimole/liter
NPU08887
 B—Glucose; subst.c.(T18:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T18:30)
millimole/liter
NPU10105
 B(cB)—Glucose; subst.c.(T18:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T18:30)
millimole/liter
NPU08911
 P—Glucose; subst.c.(T18:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T19)
millimole/liter
NPU08539
 B—Glucose; subst.c.(T19) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T19)
millimole/liter
NPU10082
 B(cB)—Glucose; subst.c.(T19) = ? mmol/l

Plasma—
Glucose;
substance concentration(T19)
millimole/liter
NPU08563
 P—Glucose; subst.c.(T19) = ? mmol/l

Blood—
Glucose;
substance concentration(T19:30)
millimole/liter
NPU08888
 B—Glucose; subst.c.(T19:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T19:30)
millimole/liter
NPU10106
 B(cB)—Glucose; subst.c.(T19:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T19:30)
millimole/liter
NPU08912
 P—Glucose; subst.c.(T19:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T20)
millimole/liter
NPU08540
 B—Glucose; subst.c.(T20) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T20)
millimole/liter
NPU10083
 B(cB)—Glucose; subst.c.(T20) = ? mmol/l

Plasma—
Glucose;
substance concentration(T20)
millimole/liter
NPU08564
 P—Glucose; subst.c.(T20) = ? mmol/l

Blood—
Glucose;
substance concentration(T20:30)
millimole/liter
NPU08889
 B—Glucose; subst.c.(T20:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T20:30)
millimole/liter
NPU10107
 B(cB)—Glucose; subst.c.(T20:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T20:30)
millimole/liter
NPU08913
 P—Glucose; subst.c.(T20:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T21)
millimole/liter
NPU08541
 B—Glucose; subst.c.(T21) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T21)
millimole/liter
NPU10084
 B(cB)—Glucose; subst.c.(T21) = ? mmol/l

Plasma—
Glucose;
substance concentration(T21)
millimole/liter
NPU08565
 P—Glucose; subst.c.(T21) = ? mmol/l

Blood—
Glucose;
substance concentration(T21:30)
millimole/liter
NPU08890
 B—Glucose; subst.c.(T21:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T21:30)
millimole/liter
NPU10108
 B(cB)—Glucose; subst.c.(T21:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T21:30)
millimole/liter
NPU08914
 P—Glucose; subst.c.(T21:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T22)
millimole/liter
NPU08542
 B—Glucose; subst.c.(T22) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T22)
millimole/liter
NPU10085
 B(cB)—Glucose; subst.c.(T22) = ? mmol/l

Plasma—
Glucose;
substance concentration(T22)
millimole/liter
NPU08566
 P—Glucose; subst.c.(T22) = ? mmol/l

Blood—
Glucose;
substance concentration(T22:30)
millimole/liter
NPU08891
 B—Glucose; subst.c.(T22:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T22:30)
millimole/liter
NPU10109
 B(cB)—Glucose; subst.c.(T22:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T22:30)
millimole/liter
NPU08915
 P—Glucose; subst.c.(T22:30) = ? mmol/l

Blood—
Glucose;
substance concentration(T23)
millimole/liter
NPU08543
 B—Glucose; subst.c.(T23) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T23)
millimole/liter
NPU10086
 B(cB)—Glucose; subst.c.(T23) = ? mmol/l

Plasma—
Glucose;
substance concentration(T23)
millimole/liter
NPU08567
 P—Glucose; subst.c.(T23) = ? mmol/l

Blood—
Glucose;
substance concentration(T23:30)
millimole/liter
NPU08892
 B—Glucose; subst.c.(T23:30) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration(T23:30)
millimole/liter
NPU10110
 B(cB)—Glucose; subst.c.(T23:30) = ? mmol/l

Plasma—
Glucose;
substance concentration(T23:30)
millimole/liter
NPU08916
 P—Glucose; subst.c.(T23:30) = ? mmol/l

Blood—
Glucose;
substance concentration increment(maximum
concentration minus 0 minutes concentration;
procedure)
millimole/liter
NPU08502
 B—Glucose; subst.c.incr.(max. c. minus 0 min c.;
 proc.) = ? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration increment(maximum
concentration minus 0 minutes concentration;
procedure)
millimole/liter
NPU10046
 B(cB)—Glucose; subst.c.incr.(max. c. minus 0 min
 c.; proc.) = ? mmol/l

Plasma—
Glucose;
substance concentration increment(maximum
concentration minus 0 minutes concentration;
procedure)
millimole/liter
NPU03841
 P—Glucose; subst.c.incr.(max. c. minus 0 min c.;
 proc.) = ? mmol/l

Amniotic fluid—
Glucose;
substance concentration
millimole/liter
M = 180,16 g/mol
NPU08623
 Amf—Glucose; subst.c. = ? mmol/l

Ascites—
Glucose;
substance concentration
millimole/liter
M = 180,16 g/mol
NPU04072
 Asc—Glucose; subst.c. = ? mmol/l

Blood—
Glucose;
substance concentration
millimole/liter
M = 180,16 g/mol
NPU02187
 B—Glucose; subst.c. = ? mmol/l

Blood(arterial Blood)—
Glucose;
substance concentration
millimole/liter
M = 180,16 g/mol
NPU04092
 B(aB)—Glucose; subst.c.=? mmol/l

Blood(capillary Blood)—
Glucose;
substance concentration
millimole/liter
M = 180,16 g/mol
NPU10113
 B(cB)—Glucose; subst.c. = ? mmol/l

Blood(capillary Blood; fasting Patient)—
Glucose;
substance concentration
millimole/liter

$M = 180,16 \text{ g/mol}$	NPU02193
NPU02188	P(cB; fPt)—Glucose; subst.c. = ? mmol/l
B(cB; fPt)—Glucose; subst.c. = ? mmol/l	
Blood(fasting Patient)—	Pleural fluid(specification)—
Glucose;	Glucose;
substance concentration	substance concentration
millimole/liter	millimole/liter
$M = 180,16 \text{ g/mol}$	$M = 180,16 \text{ g/mol}$
NPU08972	NPU10115
B(fPt)—Glucose; subst.c. = ? mmol/l	Plf(spec.)—Glucose; subst.c. = ? mmol/l
Blood(venous Blood)—	Plasma(venous Blood; fasting Patient)—
Glucose;	Glucose;
substance concentration	substance concentration
millimole/liter	millimole/liter
$M = 180,16 \text{ g/mol}$	$M = 180,16 \text{ g/mol}$
NPU04093	NPU02195
B(vB)—Glucose; subst.c.=? mmol/l	P(vB; fPt)—Glucose; subst.c. = ? mmol/l
Blood(venous Blood; fasting Patient)—	Secretion(Conjunctiva; specification)—
Glucose;	Glucose;
substance concentration	substance concentration
millimole/liter	millimole/liter
$M = 180,16 \text{ g/mol}$	$M = 180,16 \text{ g/mol}$
NPU02189	NPU09350
B(vB; fPt)—Glucose; subst.c. = ? mmol/l	Secr(Conj; spec.)—Glucose; subst.c. = ? mmol/l
Cerebrospinal fluid—	Synovial fluid(specification)—
Glucose;	Glucose;
substance concentration	substance concentration
millimole/liter	millimole/liter
$M = 180,16 \text{ g/mol}$	$M = 180,16 \text{ g/mol}$
NPU02190	NPU08622
Csf—Glucose; subst.c. = ? mmol/l	Synf(spec.)—Glucose; subst.c. = ? mmol/l
Dialysis solution—	System(specification)—
Glucose;	Glucose;
substance concentration	substance concentration
millimole/liter	millimole/liter
$M = 180,16 \text{ g/mol}$	$M = 180,16 \text{ g/mol}$
NPU10112	NPU10127
Dialysis solution—Glucose; subst.c. = ? mmol/l	Syst(spec.)—Glucose; subst.c. = ? mmol/l
Drain fluid(specification)—	Urine—
Glucose;	Glucose;
substance concentration	substance concentration
millimole/liter	millimole/liter
$M = 180,16 \text{ g/mol}$	$M = 180,16 \text{ g/mol}$
NPU17050	NPU03936
Drain fluid(spec.)—Glucose; subst.c. = ? mmol/l	U—Glucose; subst.c. = ? mmol/l
Plasma—	Patient(Urine)—
Glucose;	Glucose;
substance concentration	substance rate(procedure)
millimole/liter	millimole/day
$M = 180,16 \text{ g/mol}$	NPU02191
NPU02192	Pt(U)—Glucose; subst.rate(proc.) = ? mmol/d
P—Glucose; subst.c. = ? mmol/l	
Plasma(capillary Blood; fasting Patient)—	Biopsy(specification)—
Glucose;	α -
substance concentration	Glucosidase;
millimole/liter	catalytic-activity content(37 °C; procedure)
$M = 180,16 \text{ g/mol}$	katal/kilogram
	NPU10183
	Biopsy(spec.)— α -Glucosidase; cat.cont.(37 °C; proc.)= ? prefix ? kat/kg

- Urine—**
 β -
Glucuronidase;
catalytic-activity concentration(37 °C;
procedure)
microkatal/liter
NPU02227
 U— β -Glucuronidase; cat.c.(37 °C; proc.) = ? μ kat/l
- Plasma—**
Glutamate decarboxylase(gad65)
antibody(Immunoglobulin G);
arbitrary concentration(procedure)
NPU12544
 P—Glutamate decarboxylase(gad65) antibody(IgG);
 arb.c.(proc.) = ?
- Plasma—**
Glutamate decarboxylase(gad65)
antibody(Immunoglobulin G);
arbitrary substance concentration(ELISA;
procedure)
 10^3 arbitrary unit/liter
NPU12546
 P—Glutamate decarboxylase(gad65) antibody(IgG);
 arb.subst.c.(ELISA; proc.) = ? $\times 10^3$ arb.unit/l
- Plasma—**
Glutamate decarboxylase(gad65)
antibody(Immunoglobulin G);
arbitrary substance
concentration(Radioimmunoassay; procedure)
 10^3 arbitrary unit/liter
NPU16484
 P—Glutamate decarboxylase(gad65) antibody(IgG);
 arb.subst.c.(RIA; proc.) = ? $\times 10^3$ arb.unit/l
- Amniotic fluid—**
Glutamate dehydrogenase(NAD(P)⁺);
catalytic-activity concentration(37 °C;
procedure)
microkatal/liter
NPU03904
 Amf—Glutamate dehydrogenase(NAD(P)⁺);
 cat.c.(37 °C; proc.) = ? μ kat/l
- Plasma—**
Glutamate dehydrogenase(NAD(P)⁺);
catalytic-activity concentration(37 °C;
procedure)
microkatal/liter
NPU02247
 P—Glutamate dehydrogenase(NAD(P)⁺); cat.c.
 (37 °C; proc.) = ? μ kat/l
- Plasma—**
Glutamate dehydrogenase(NADP⁺);
catalytic-activity concentration(37 °C;
procedure)
katal/liter
NPU02248
 P—Glutamate dehydrogenase(NADP⁺); cat.c.
 (37 °C; proc.) = ? prefix ? kat/l
- Amniotic fluid—**
Glutamate dehydrogenase(NADP⁺);
catalytic-activity concentration(37 °C;
procedure)
microkatal/liter
NPU03905
 Amf—Glutamate dehydrogenase(NADP⁺); cat.c.
 (37 °C; proc.) = ? μ kat/l
- Urine—**
Glutamate/Creatininium;
substance ratio
 10^{-3}
NPU14209
 U—Glutamate/Creatininium; subst.ratio = ? $\times 10^{-3}$
- Cerebrospinal fluid—**
Glutamate;
substance concentration
micromole/liter
NPU02228
 Csf—Glutamate; subst.c. = ? μ mol/l
- Plasma—**
Glutamate;
substance concentration
micromole/liter
NPU02229
 P—Glutamate; subst.c. = ? μ mol/l
- Urine—**
Glutamate;
substance concentration
micromole/liter
NPU02230
 U—Glutamate; subst.c. = ? μ mol/l
- Urine—**
Glutamine/Creatininium;
substance ratio
 10^{-3}
NPU14210
 U—Glutamine/Creatininium; subst.ratio = ? $\times 10^{-3}$
- Cerebrospinal fluid—**
Glutamine;
substance concentration
micromole/liter
 $M = 146,15$ g/mol
NPU09022
 Csf—Glutamine; subst.c. = ? μ mol/l
- Plasma—**
Glutamine;
substance concentration
micromole/liter
 $M = 146,15$ g/mol
NPU02249
 P—Glutamine; subst.c. = ? μ mol/l
- Urine—**
Glutamine;
substance concentration
micromole/liter
 $M = 146,15$ g/mol

- NPU02250**
U—Glutamine; subst.c. = ? $\mu\text{mol/l}$
- Amniotic fluid—**
 γ -
Glutamyltransferase;
catalytic-activity concentration(37 °C;
procedure)
microkatal/liter
Other term(s): Glutamyl transpeptidase
NPU03907
Amf— γ -Glutamyltransferase; cat.c.(37 °C; proc.) = ? $\mu\text{kat/l}$
- Plasma—**
 γ -
Glutamyltransferase;
catalytic-activity concentration(37 °C;
procedure)
microkatal/liter
Other term(s): Glutamyl transpeptidase
NPU02251
P— γ -Glutamyltransferase; cat.c.(37 °C; proc.) = ? $\mu\text{kat/l}$
- Urine—**
 γ -
Glutamyltransferase;
catalytic-activity concentration(37 °C;
procedure)
microkatal/liter
Other term(s): Glutamyl transpeptidase
NPU10312
U— γ -Glutamyltransferase; cat.c.(37 °C; proc.) = ? $\mu\text{kat/l}$
- Urine—**
Glutarate;
substance concentration
micromole/liter
NPU02252
U—Glutarate; subst.c. = ? $\mu\text{mol/l}$
- Erythrocytes(Blood)—**
Glutathione peroxidase;
entitic catalytic activity(37 °C; procedure)
attokatal
NPU04801
ErCs(B)—Glutathione peroxidase; entitic cat.act.(37 °C; proc.) = ? akat
- Erythrocytes(Blood)—**
Glutathione reductase (NAD(P)H);
arbitrary catalytic activity(procedure)
NPU17109
ErCs(B)—Glutathione reductase (NAD(P)H);
arb.cat.act.(proc.) = ?
- Plasma—**
Glutathione reductase (NAD(P)H);
arbitrary catalytic activity(procedure)
NPU14354
P—Glutathione reductase (NAD(P)H);
arb.cat.act.(proc.) = ?
- Urine—**
Glycerate;
substance concentration
mole/liter
NPU02279
U—Glycerate; subst.c.= ? prefix ? mol/l
- Plasma—**
Glycerol;
substance concentration
millimole/liter
NPU08973
P—Glycerol; subst.c. = ? mmol/l
- Urine—**
Glycine/Creatininium;
substance ratio
 10^{-3}
NPU14211
U—Glycine/Creatininium; subst.ratio = ? $\times 10^{-3}$
- Cerebrospinal fluid—**
Glycine;
substance concentration
micromole/liter
 $M = 75,07 \text{ g/mol}$
NPU02288
Csf—Glycine; subst.c. = ? $\mu\text{mol/l}$
- Plasma—**
Glycine;
substance concentration
micromole/liter
NPU02289
P—Glycine; subst.c. = ? $\mu\text{mol/l}$
- Urine—**
Glycine;
substance concentration
micromole/liter
NPU02290
U—Glycine; subst.c. = ? $\mu\text{mol/l}$
- Haemoglobin(Fe; Blood)—**
Glycohaemoglobin(Fe);
substance fraction
 $M = 16\,700 \text{ g/mol}$
Other term(s): glycosylated haemoglobin
Authority: IUPAC-IUB85
NPU02307
Hb(Fe; B)—Glycohaemoglobin(Fe); subst.fr. = ?
- Urine—**
Glycolate/Creatininium;
substance ratio
 10^{-3}
NPU14212
U—Glycolate/Creatininium; subst.ratio = ? $\times 10^{-3}$
- Plasma—**
Glycolate;
substance concentration
mole/liter
NPU02308
P—Glycolate; subst.c.= ? prefix ? mol/l

- Urine—**
Glycolate;
substance concentration
mole/liter
NPU02309
 U—Glycolate; subst.c.= ? prefix ? mol/l
- Plasma—**
 β -2-
Glycoprotein I antibody(Immunoglobulin G);
arbitrary concentration(procedure)
NPU14508
 P— β -2-Glycoprotein I antibody(IgG); arb.c.(proc.) = ?
- Plasma—**
 β -2-
Glycoprotein I antibody(Immunoglobulin G);
arbitrary substance concentration(procedure)
 10^3 arbitrary unit/liter
NPU16397
 P— β -2-Glycoprotein I antibody(IgG);
 arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
- Plasma—**
 β -2-
Glycoprotein I antibody(Immunoglobulin M);
arbitrary concentration(procedure)
NPU14509
 P— β -2-Glycoprotein I antibody(IgM); arb.c.(proc.) = ?
- Plasma—**
 β -2-
Glycoprotein I antibody(Immunoglobulin M);
arbitrary substance concentration(procedure)
 10^3 arbitrary unit/liter
NPU16398
 P— β -2-Glycoprotein I antibody(IgM);
 arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
- Plasma—**
 β -2-
Glycoprotein I antibody;
arbitrary substance concentration(list;
procedure)
NPU17671
 P— β -2-Glycoprotein I antibody; arb.subst.c.(list;
 proc.)
 NPU16397 P— β -2-Glycoprotein I antibody(IgG);
 arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
 NPU16398 P— β -2-Glycoprotein I antibody(IgM);
 arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
- Plasma—**
 α -2-HS-
Glycoprotein;
substance concentration
micromole/liter
NPU10274
 P— α -2-HS-Glycoprotein; subst.c. = ? μ mol/l
- Synovial fluid(specification)—**
Gold;
substance concentration(therapy)
micromole/liter
 $M = 196,97$ g/mol
NPU10769
 Synf(spec.)—Gold; subst.c.(therapy) = ? μ mol/l
- Blood—**
Gold;
substance concentration
picomole/liter
 $M = 196,97$ g/mol
 Authority: IUPAC/VII-C-TOX
NPU02310
 B—Gold; subst.c. = ? pmol/l
- Plasma—**
Gold;
substance concentration
picomole/liter
 $M = 196,97$ g/mol
 Authority: IUPAC/VII-C-TOX
NPU02312
 P—Gold; subst.c. = ? pmol/l
- Urine—**
Gold;
substance concentration
picomole/liter
 $M = 196,97$ g/mol
 Authority: IUPAC/VII-C-TOX
NPU02313
 U—Gold; subst.c. = ? pmol/l
- Hair—**
Gold;
substance content
nanomole/kilogram
 $M = 196,97$ g/mol
 Authority: IUPAC/VII-C-TOX
NPU02311
 Hair—Gold; subst.cont. = ? nmol/kg
- Patient(Urine)—**
Gold;
substance rate(therapy)
micromole/day
 $M = 196,97$ g/mol
NPU10313
 Pt(U)—Gold; subst.rate(therapy) = ? μ mol/d
- Patient—**
Gonadorelin(administered);
amount-of-substance(intravenous
administration)
nanomole
NPU10561
 Pt—Gonadorelin(administered); am.s.(i.v.) = ? nmol
- Haemoglobin(Fe; Blood)—**
Haemoglobin A(Fe);
substance fraction
 $M = 16\,500$ g/mol

- NPU04610**
Hb(Fe; B)—Haemoglobin A(Fe); subst.fr.= ?
- Haemoglobin(Fe; Blood)—**
Haemoglobin A1(Fe);
substance fraction
M = 16 500 g/mol
NPU04994
Hb(Fe; B)—Haemoglobin A1(Fe); subst.fr.= ?
- Haemoglobin(Fe; Blood)—**
Haemoglobin A1c(Fe);
substance fraction
M = 16 500 g/mol
NPU03835
Hb(Fe; B)—Haemoglobin A1c(Fe); subst.fr.= ?
- Haemoglobin(Fe; Blood)—**
Haemoglobin A2(Fe);
substance fraction
M = 16 500 g/mol
NPU04611
Hb(Fe; B)—Haemoglobin A2(Fe); subst.fr.= ?
- Haemoglobin(Fe; Blood)—**
Haemoglobin A3(Fe);
substance fraction
M = 16 500 g/mol
NPU04612
Hb(Fe; B)—Haemoglobin A3(Fe); subst.fr.= ?
- Haemoglobin(Fe; Blood)—**
Haemoglobin C(Fe);
substance fraction
NPU10161
Hb(Fe; B)—Haemoglobin C(Fe); subst.fr.= ?
- Haemoglobin(Fe; Blood)—**
Haemoglobin D(Fe);
substance fraction
NPU10163
Hb(Fe; B)—Haemoglobin D(Fe); subst.fr.= ?
- Haemoglobin(Fe; Blood)—**
Haemoglobin E(Fe);
substance fraction
NPU10159
Hb(Fe; B)—Haemoglobin E(Fe); subst.fr.= ?
- Haemoglobin(Fe; Amniotic fluid)—**
Haemoglobin F(Fe);
substance fraction
M = 16 500 g/mol
NPU02325
Hb(Fe; Amf)—Haemoglobin F(Fe); subst.fr.= ?
- Haemoglobin(Fe; Blood)—**
Haemoglobin F(Fe);
substance fraction
M = 16 500 g/mol
NPU04613
Hb(Fe; B)—Haemoglobin F(Fe); subst.fr.= ?
- Haemoglobin(Fe; Blood)—**
Haemoglobin F+Haemoglobin F1;
substance fraction
NPU10160
Hb(Fe; B)—Haemoglobin F+Haemoglobin F1;
subst.fr.= ?
- Haemoglobin(Fe; Blood)—**
Haemoglobin F1(Fe);
substance fraction
M = 16 500 g/mol
NPU04614
Hb(Fe; B)—Haemoglobin F1(Fe); subst.fr.= ?
- Haemoglobin(Fe; Blood)—**
Haemoglobin S(Fe);
substance fraction
NPU10158
Hb(Fe; B)—Haemoglobin S(Fe); subst.fr.= ?
- Haemoglobin(Blood)—**
Haemoglobin type;
property(list; procedure)
NPU17703
Hb(B)—Haemoglobin type; prop.(list; proc.)
NPU04610 Hb(Fe; B)—Haemoglobin A(Fe);
subst.fr.= ?
NPU04994 Hb(Fe; B)—Haemoglobin A1(Fe);
subst.fr.= ?
NPU04611 Hb(Fe; B)—Haemoglobin A2(Fe);
subst.fr.= ?
NPU04612 Hb(Fe; B)—Haemoglobin A3(Fe);
subst.fr.= ?
NPU04613 Hb(Fe; B)—Haemoglobin F(Fe);
subst.fr.= ?
NPU04614 Hb(Fe; B)—Haemoglobin F1(Fe);
subst.fr.= ?
NPU04984 Hb(Fe; B)—Haemoglobin, other(Fe;
spec.); subst.fr.= ?
NPU09034 Hb(Fe; B)—Haemoglobin, heat
unstable(Fe); arb.c.(proc.) = ?
NPU02327 Hb(Fe; B)—Haemoglobin, heat
unstable(Fe); subst.fr.(proc.) = ?
NPU02725 Hb(Fe; B)—Methaemoglobin(Fe);
subst.fr.= ?
- Haemoglobin(Blood)—**
Haemoglobin type;
substance fraction(list; procedure)
NPU02326
Hb(B)—Haemoglobin type; subst.fr.(list; proc.)
NPU04610 Hb(Fe; B)—Haemoglobin A(Fe);
subst.fr.= ?
NPU04994 Hb(Fe; B)—Haemoglobin A1(Fe);
subst.fr.= ?
NPU04611 Hb(Fe; B)—Haemoglobin A2(Fe);
subst.fr.= ?
NPU04612 Hb(Fe; B)—Haemoglobin A3(Fe);
subst.fr.= ?
NPU04613 Hb(Fe; B)—Haemoglobin F(Fe);
subst.fr.= ?
NPU04614 Hb(Fe; B)—Haemoglobin F1(Fe);
subst.fr.= ?

- NPU04984 Hb(Fe; B)—Haemoglobin, other(Fe; spec.); subst.fr.= ?
 NPU02725 Hb(Fe; B)—Methaemoglobin(Fe); subst.fr. = ?
- Drain fluid(specification)—**
Haemoglobin(Fe);
arbitrary concentration(procedure)
NPU17051
 Drain fluid(spec.)—Haemoglobin(Fe); arb.c.(proc.) = ?
- System(specification)—**
Haemoglobin(Fe);
arbitrary concentration(procedure)
 $M = 16\,500\text{ g/mol}$
NPU10314
 Syst(spec.)—Haemoglobin(Fe); arb.c.(proc.) = ?
- Erythrocytes(Blood)—**
Haemoglobin(Fe);
entitic amount-of-substance
femtomole
 $M = 16\,500\text{ g/mol}$
 Other term(s): MCH
NPU02320
 ErCs(B)—Haemoglobin(Fe); entitic am.s. = ? fmol
- Reticulocytes(Blood)—**
Haemoglobin(Fe);
entitic amount-of-substance
femtomole
 $M = 16\,500\text{ g/mol}$
 Other term(s): MCH
NPU17007
 Rtcs(B)—Haemoglobin(Fe); entitic am.s. = ? fmol
- System(specification)—**
Haemoglobin(Fe);
substance concentration(procedure)
nanomole/liter
 $M = 16\,500\text{ g/mol}$
NPU10287
 Syst(spec.)—Haemoglobin(Fe); subst.c.(proc.) = ? nmol/l
- Urine—**
Haemoglobin(Fe);
substance concentration(procedure)
nanomole/liter
 $M = 16\,500\text{ g/mol}$
NPU02323
 U—Haemoglobin(Fe); subst.c.(proc.) = ? nmol/l
- Urine(cell free)—**
Haemoglobin(Fe);
substance concentration(procedure)
nanomole/liter
 $M = 16\,500\text{ g/mol}$
NPU02324
 U(cell free)—Haemoglobin(Fe); subst.c.(proc.) = ? nmol/l
- Blood fraction(specification)—**
Haemoglobin(Fe);
substance concentration
micromole/liter
NPU17569
 B fract.(spec.)—Haemoglobin(Fe); subst.c. = ? $\mu\text{mol/l}$
- Cerebrospinal fluid—**
Haemoglobin(Fe);
substance concentration
micromole/liter
 $M = 16\,500\text{ g/mol}$
NPU17030
 Csf—Haemoglobin(Fe); subst.c. = ? $\mu\text{mol/l}$
- Drain fluid(specification)—**
Haemoglobin(Fe);
substance concentration
micromole/liter
NPU17052
 Drain fluid(spec.)—Haemoglobin(Fe); subst.c. = ? $\mu\text{mol/l}$
- Plasma—**
Haemoglobin(Fe);
substance concentration
micromole/liter
 $M = 16\,500\text{ g/mol}$
NPU02322
 P—Haemoglobin(Fe); subst.c. = ? $\mu\text{mol/l}$
- Blood—**
Haemoglobin(Fe);
substance concentration
millimole/liter
 $M = 16\,500\text{ g/mol}$
NPU02319
 B—Haemoglobin(Fe); subst.c. = ? mmol/l
- Blood fraction(specification)—**
Haemoglobin(Fe);
substance concentration
millimole/liter
NPU17570
 B fract.(spec.)—Haemoglobin(Fe); subst.c. = ? mmol/l
- Blood(cord Blood)—**
Haemoglobin(Fe);
substance concentration
millimole/liter
NPU10162
 B(cordB)—Haemoglobin(Fe); subst.c. = ? mmol/l
- Erythrocytes(Blood)—**
Haemoglobin(Fe);
substance concentration
millimole/liter
 $M = 16\,500\text{ g/mol}$
 Other term(s): MCHC
NPU02321
 ErCs(B)—Haemoglobin(Fe); subst.c. = ? mmol/l

Lavage fluid(specification)—
Haemoglobin(Fe);
substance concentration
millimole/liter
NPU14358
 Lavagef(spec.)—Haemoglobin(Fe); subst.c. = ?
 mmol/l

Pleural fluid—
Haemoglobin(Fe);
substance concentration
millimole/liter
 $M = 16\,500\text{ g/mol}$
NPU17022
 Plf—Haemoglobin(Fe); subst.c. = ? mmol/l

Reticulocytes(Blood)—
Haemoglobin(Fe);
substance concentration
millimole/liter
NPU17008
 Rtcs(B)—Haemoglobin(Fe); subst.c. = ? mmol/l

Haemoglobin(Fe; Blood)—
Haemoglobin, heat unstable(Fe);
arbitrary concentration(procedure)
 $M = 16\,500\text{ g/mol}$
NPU09034
 Hb(Fe; B)—Haemoglobin, heat unstable(Fe);
 arb.c.(proc.) = ?

Haemoglobin(Fe; Blood)—
Haemoglobin, heat unstable(Fe);
substance fraction(procedure)
 $M = 16\,500\text{ g/mol}$
NPU02327
 Hb(Fe; B)—Haemoglobin, heat unstable(Fe);
 subst.fr.(proc.) = ?

Haemoglobin(Fe; Blood)—
Haemoglobin, other(Fe; specification);
substance fraction
 $M = 16\,500\text{ g/mol}$
NPU04984
 Hb(Fe; B)—Haemoglobin, other(Fe; spec.);
 subst.fr.= ?

Haemoglobin(Blood)—
Haemoglobin, unusual;
taxon(procedure)
NPU03988
 Hb(B)—Haemoglobin, unusual; taxon(proc.) = ?

Urine—
Haemoglobin;
arbitrary concentration(procedure)
NPU04208
 U—Haemoglobin; arb.c.(proc.) = ?

Faeces—
Haemoglobin;
arbitrary content(procedure)
NPU01393
 F—Haemoglobin; arb.cont.(proc.) = ?

Cerebrospinal fluid(cell free)—
Haemoglobin+derivative;
arbitrary concentration(procedure)
NPU08626
 Csf(cell free)—Haemoglobin+derivative;
 arb.c.(proc.) = ?

Plasma—
Haemopexin;
substance concentration
micromole/liter
 $M = 57\,000\text{ g/mol}$
NPU02328
 P—Haemopexin; subst.c. = ? $\mu\text{mol/l}$

Urine—
Haemosiderin;
arbitrary concentration(procedure)
NPU04209
 U—Haemosiderin; arb.c.(proc.) = ?

Plasma—
Haptocorrin(free);
substance concentration
picomole/liter
 $M = 70\,000\text{ g/mol}$
 Other term(s): Transcobalamin I(free)
NPU08569
 P—Haptocorrin(free); subst.c. = ? pmol/l

Plasma—
Haptocorrin(total);
substance concentration
picomole/liter
 $M = 70\,000\text{ g/mol}$
 Other term(s): Transcobalamin I(total)
NPU02317
 P—Haptocorrin(tot.); subst.c. = ? pmol/l

Plasma—
Haptoglobin;
substance concentration
micromole/liter
 $M = 100\,000\text{ g/mol}$
NPU02318
 P—Haptoglobin; subst.c. = ? $\mu\text{mol/l}$

Blood—
Helmet cells;
arbitrary concentration(procedure)
NPU17088
 B—Helmet cells; arb.c.(proc.) = ?

Urine—
Heparan sulfate;
substance concentration
mole/liter
 Authority: IUPAC-IUB85
NPU02329
 U—Heparan sulfate; subst.c.= ? prefix ? mol/l

- Erythrocytes(Ascites)—**
Hexokinase;
entitic catalytic-activity content
attokatal
NPU17567
 ErCs(Asc)—Hexokinase; entitic cat.cont. = ? akat
- Urine—**
Hexose(reducing);
arbitrary concentration(procedure)
NPU14142
 U—Hexose(reducing); arb.c.(proc.) = ?
- Patient(Urine)—**
Hippurate;
substance rate(procedure)
micromole/day
NPU02371
 Pt(U)—Hippurate; subst.rate(proc.) = ? µmol/d
- Blood—**
Histamine;
substance concentration
micromole/liter
NPU04805
 B—Histamine; subst.c. = ? µmol/l
- Patient(Urine)—**
Histamine;
substance rate(procedure)
micromole/day
NPU04812
 Pt(U)—Histamine; subst.rate(proc.) = ? µmol/d
- Urine—**
Histidine/Creatininium;
substance ratio
10⁻³
NPU14213
 U—Histidine/Creatininium; subst.ratio = ? × 10⁻³
- Cerebrospinal fluid—**
Histidine;
substance concentration
micromole/liter
M = 195,16 g/mol
NPU09023
 Csf—Histidine; subst.c. = ? µmol/l
- Plasma—**
Histidine;
substance concentration
micromole/liter
M = 155,16 g/mol
NPU02373
 P—Histidine; subst.c. = ? µmol/l
- Urine—**
Histidine;
substance concentration
micromole/liter
M = 155,16 g/mol
NPU02374
 U—Histidine; subst.c. = ? µmol/l
- Plasma—**
Histidine-tRNA ligase antibody(Immunoglobulin G);
arbitrary concentration(procedure)
 Other term(s): Jo-1 antibody
NPU12568
 P—Histidine-tRNA ligase antibody(IgG);
 arb.c.(proc.) = ?
- Plasma—**
Histidine-tRNA ligase antibody;
arbitrary concentration(procedure)
 Other term(s): Jo-1 antibody; histidyl tRNA
 syntetase antibody
NPU12040
 P—Histidine-tRNA ligase antibody; arb.c.(proc.) = ?
- Plasma—**
Histidine—tRNA-synthetase(Jo 1)
antibody(Immunoglobulin G);
arbitrary concentration(procedure)
NPU14511
 P—Histidine—tRNA-synthetase(Jo 1)
 antibody(IgG); arb.c.(proc.) = ?
- Plasma—**
Histone;
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU12904
 P—Histone; arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**
Histone antibody(Immunoglobulin G);
arbitrary concentration(procedure)
NPU12560
 P—Histone antibody(IgG); arb.c.(proc.) = ?
- Plasma—**
Histone antibody(Immunoglobulin G);
arbitrary substance concentration(procedure)
10³ arbitrary unit/liter
NPU12559
 P—Histone antibody(IgG); arb.subst.c.(proc.) = ? ×
 10³ arb.unit/l
- Plasma—**
Histone antibody;
arbitrary concentration(procedure)
NPU02385
 P—Histone antibody; arb.c.(proc.) = ?
- Plasma—**
Histone antibody;
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU12034
 P—Histone antibody; arb.subst.c.(proc.) = ?
 arb.unit/l
- Urine—**
Homoarginine/Creatininium;
substance ratio
10⁻³
NPU14214

- U—Homoarginine/Creatininium; subst.ratio = ? × 10⁻³
- Urine—**
Homoarginine;
substance concentration
micromole/liter
M = 189,2 g/mol
NPU02386
 U—Homoarginine; subst.c. = ? μmol/l
- Urine—**
Homocarnosine/Creatininium;
substance ratio
 10⁻³
NPU14215
 U—Homocarnosine/Creatininium; subst.ratio = ? × 10⁻³
- Cerebrospinal fluid—**
Homocarnosine;
substance concentration
micromole/liter
M = 240,26 g/mol
NPU02387
 Csf—Homocarnosine; subst.c. = ? μmol/l
- Urine—**
Homocitrulline/Creatininium;
substance ratio
 10⁻³
NPU14216
 U—Homocitrulline/Creatininium; subst.ratio = ? × 10⁻³
- Urine—**
Homocitrulline;
substance concentration
micromole/liter
NPU02388
 U—Homocitrulline; subst.c. = ? μmol/l
- Plasma—**
Homocysteine(total);
substance concentration
micromole/liter
NPU04073
 P—Homocysteine(tot.); subst.c. = ? μmol/l
- Urine—**
Homocystine/Creatininium;
substance ratio
 10⁻³
NPU14217
 U—Homocystine/Creatininium; subst.ratio = ? × 10⁻³
- Plasma—**
Homocystine;
substance concentration
micromole/liter
M = 268,36 g/mol
NPU02397
 P—Homocystine; subst.c. = ? μmol/l
- Urine—**
Homocystine;
substance concentration
micromole/liter
M = 268,36 g/mol
NPU02398
 U—Homocystine; subst.c. = ? μmol/l
- Urine—**
Homogentisate;
substance concentration
micromole/liter
NPU02399
 U—Homogentisate; subst.c. = ? μmol/l
- Urine—**
Homoserine/Creatininium;
substance ratio
 10⁻³
NPU14218
 U—Homoserine/Creatininium; subst.ratio = ? × 10⁻³
- Urine—**
Homoserine;
substance concentration
micromole/liter
M = 119,1 g/mol
NPU02400
 U—Homoserine; subst.c. = ? μmol/l
- Urine—**
Homovanillate/Creatininium;
substance ratio
 10⁻³
NPU10164
 U—Homovanillate/Creatininium; subst.ratio = ? × 10⁻³
- Urine—**
Homovanillate;
amount-of-substance
micromole
NPU17568
 U—Homovanillate; am.s. = ? μmol
- Cerebrospinal fluid—**
Homovanillate;
substance concentration
micromole/liter
NPU02401
 Csf—Homovanillate; subst.c. = ? μmol/l
- Urine—**
Homovanillate;
substance concentration
micromole/liter
NPU02402
 U—Homovanillate; subst.c. = ? μmol/l
- Patient(Urine)—**
Homovanillate;
substance rate(procedure)
micromole/day
NPU04814
 Pt(U)—Homovanillate; subst.rate(proc.) = ? μmol/d

Dialysis solution—
Hydrogen carbonate;
substance concentration(actual)
millimole/liter
 Authority: IFCC/C-BGE
NPU10165
 Dialysis solution—Hydrogen carbonate;
 subst.c.(actual) = ? mmol/l

Plasma(arterial Blood)—
Hydrogen carbonate;
substance concentration(actual)
millimole/liter
 Authority: IFCC/C-BGE
NPU02409
 P(aB)—Hydrogen carbonate; subst.c.(actual) = ?
 mmol/l

Plasma(capillary Blood)—
Hydrogen carbonate;
substance concentration(actual)
millimole/liter
 Authority: IFCC/C-BGE
NPU14264
 P(cB)—Hydrogen carbonate; subst.c.(actual) = ?
 mmol/l

Plasma(cord Blood)—
Hydrogen carbonate;
substance concentration(actual)
millimole/liter
 Authority: IFCC/C-BGE
NPU14265
 P(cordB)—Hydrogen carbonate; subst.c.(actual) = ?
 mmol/l

Plasma(cord Blood; arterial Blood)—
Hydrogen carbonate;
substance concentration(actual)
millimole/liter
 Authority: IFCC/C-BGE
NPU17145
 P(cordB; aB)—Hydrogen carbonate; subst.c.(actual)
 = ? mmol/l

Plasma(cord Blood; venous Blood)—
Hydrogen carbonate;
substance concentration(actual)
millimole/liter
 Authority: IFCC/C-BGE
NPU17146
 P(cordB; vB)—Hydrogen carbonate; subst.c.(actual)
 = ? mmol/l

Plasma(mixed Blood)—
Hydrogen carbonate;
substance concentration(actual)
millimole/liter
 Authority: IFCC/C-BGE
NPU09209
 P(mixB)—Hydrogen carbonate; subst.c.(actual) = ?
 mmol/l

Plasma(venous Blood)—
Hydrogen carbonate;
substance concentration(actual)
millimole/liter
 Authority: IFCC/C-BGE
NPU14266
 P(vB)—Hydrogen carbonate; subst.c.(actual) = ?
 mmol/l

System(specification)—
Hydrogen carbonate;
substance concentration(actual)
millimole/liter
 Authority: IFCC/C-BGE
NPU10286
 Syst(spec.)—Hydrogen carbonate; subst.c.(actual)
 = ? mmol/l

Plasma—
Hydrogen carbonate;
substance concentration(pCO₂ = 5,3 kPa; 37 °C)
millimole/liter
 Other term(s): Standard bicarbonate
 Authority: IFCC/C-BGE
 Note: standard: blood; pCO₂ = 5,3 kPa; 37 °C
NPU02410
 P—Hydrogen carbonate; subst.c.(pCO₂ = 5,3 kPa;
 37 °C) = ? mmol/l

Plasma(arterial Blood)—
Hydrogen carbonate;
substance concentration(pCO₂ = 5,3 kPa; 37 °C)
millimole/liter
 Authority: IFCC/C-BGE
 Note: standard: blod; pCO₂ = 5,3 kPa; 37 °C
NPU14176
 P(aB)—Hydrogen carbonate; subst.c.(pCO₂ = 5,3
 kPa; 37 °C) = ? mmol/l

Plasma(capillary Blood)—
Hydrogen carbonate;
substance concentration(pCO₂ = 5,3 kPa; 37 °C)
millimole/liter
 Authority: IFCC/C-BGE
 Note: standard: blod; pCO₂ = 5,3 kPa; 37 °C
NPU14279
 P(cB)—Hydrogen carbonate; subst.c.(pCO₂ = 5,3
 kPa; 37 °C) = ? mmol/l

Plasma(cord Blood)—
Hydrogen carbonate;
substance concentration(pCO₂ = 5,3 kPa; 37 °C)
millimole/liter
 Authority: IFCC/C-BGE
 Note: standard: blod; pCO₂ = 5,3 kPa; 37 °C
NPU10166
 P(cordB)—Hydrogen carbonate; subst.c.(pCO₂ =
 5,3 kPa; 37 °C) = ? mmol/l

Plasma(venous Blood)—
Hydrogen carbonate;
substance concentration(pCO₂ = 5,3 kPa; 37 °C)
millimole/liter

Authority: IFCC/C-BGE

Note: standard: blod; $p\text{CO}_2 = 5,3 \text{ kPa}$; $37 \text{ }^\circ\text{C}$

NPU09360

P(vB)—Hydrogen carbonate; subst.c.($p\text{CO}_2 = 5,3 \text{ kPa}$; $37 \text{ }^\circ\text{C}$) = ? mmol/l

Plasma(arterial Blood)—

Hydrogen ion;

pH(37 °C)

NPU12474

P(aB)—Hydrogen ion; $\text{pH}(37 \text{ }^\circ\text{C}) = ?$

Plasma(capillary Blood)—

Hydrogen ion;

pH(37 °C)

NPU12490

P(cB)—Hydrogen ion; $\text{pH}(37 \text{ }^\circ\text{C}) = ?$

Plasma(mixed Blood)—

Hydrogen ion;

pH(37 °C)

NPU09210

P(mixB)—Hydrogen ion; $\text{pH}(37 \text{ }^\circ\text{C}) = ?$

Plasma(venous Blood)—

Hydrogen ion;

pH(37 °C)

NPU12489

P(vB)—Hydrogen ion; $\text{pH}(37 \text{ }^\circ\text{C}) = ?$

Plasma(arterial Blood)—

Hydrogen ion;

pH(patient body temperature)

Authority: IFCC/C-BGE

Note: See also P—Hydrogen ion; subst.c.

NPU02412

P(aB)—Hydrogen ion; $\text{pH}(\text{body temp.}) = ?$

Plasma(capillary Blood)—

Hydrogen ion;

pH(patient body temperature)

NPU12491

P(cB)—Hydrogen ion; $\text{pH}(\text{body temp.}) = ?$

Plasma(cord Blood)—

Hydrogen ion;

pH(patient body temperature)

NPU12493

P(cordB)—Hydrogen ion; $\text{pH}(\text{body temp.}) = ?$

Plasma(cord Blood; arterial Blood)—

Hydrogen ion;

pH(patient body temperature)

NPU17149

P(cordB; aB)—Hydrogen ion; $\text{pH}(\text{body temp.}) = ?$

Plasma(cord Blood; venous Blood)—

Hydrogen ion;

pH(patient body temperature)

NPU17150

P(cordB; vB)—Hydrogen ion; $\text{pH}(\text{body temp.}) = ?$

Plasma(mixed Blood)—

Hydrogen ion;

pH(patient body temperature)

Authority: IFCC/C-BGE

Note: See also P—Hydrogen ion; subst.c.

NPU09211

P(mixB)—Hydrogen ion; $\text{pH}(\text{body temp.}) = ?$

Plasma(venous Blood)—

Hydrogen ion;

pH(patient body temperature)

NPU12492

P(vB)—Hydrogen ion; $\text{pH}(\text{body temp.}) = ?$

Faeces—

Hydrogen ion;

pH(procedure)

Authority: IFCC/C-BGE

NPU10318

F—Hydrogen ion; $\text{pH}(\text{proc.}) = ?$

Urine—

Hydrogen ion;

pH(procedure)

Authority: IFCC/C-BGE

NPU02415

U—Hydrogen ion; $\text{pH}(\text{proc.}) = ?$

Amniotic fluid—

Hydrogen ion;

pH

Authority: IFCC/C-BGE

NPU10209

Amf—Hydrogen ion; $\text{pH} = ?$

Dialysis solution—

Hydrogen ion;

pH

NPU14355

Dialysis solution—Hydrogen ion; $\text{pH} = ?$

Duodenal fluid—

Hydrogen ion;

pH

NPU14356

Duodf—Hydrogen ion; $\text{pH} = ?$

Plasma(capillary Blood)—

Hydrogen ion;

pH

NPU10212

P(cB)—Hydrogen ion; $\text{pH} = ?$

Plasma(cord Blood)—

Hydrogen ion;

pH

NPU10016

P(cordB)—Hydrogen ion; $\text{pH} = ?$

Plasma(cord Blood; arterial Blood)—

Hydrogen ion;

pH

NPU17147

P(cordB; aB)—Hydrogen ion; $\text{pH} = ?$

Plasma(cord Blood; venous Blood)—**Hydrogen ion;****pH****NPU17148**

P(cordB; vB)—Hydrogen ion; pH = ?

Plasma(venous Blood)—**Hydrogen ion;****pH**

Authority: IFCC/C-BGE

NPU03995

P(vB)—Hydrogen ion; pH = ?

System(specification)—**Hydrogen ion;****pH****NPU10126**

Syst(spec.)—Hydrogen ion; pH = ?

Plasma(arterial Blood)—**Hydrogen ion;****substance concentration(37 °C)****nanomole/liter****NPU12475**

P(aB)—Hydrogen ion; subst.c.(37 °C) = ? nmol/l

Plasma(capillary Blood)—**Hydrogen ion;****substance concentration(37 °C)****nanomole/liter****NPU12494**

P(cB)—Hydrogen ion; subst.c.(37 °C) = ? nmol/l

Plasma(cord Blood)—**Hydrogen ion;****substance concentration(37 °C)****nanomole/liter****NPU12496**

P(cordB)—Hydrogen ion; subst.c.(37 °C) = ? nmol/l

Plasma(cord Blood; arterial Blood)—**Hydrogen ion;****substance concentration(37 °C)****nanomole/liter****NPU17151**

P(cordB; aB)—Hydrogen ion; subst.c.(37 °C) = ? nmol/l

Plasma(cord Blood; venous Blood)—**Hydrogen ion;****substance concentration(37 °C)****nanomole/liter****NPU17152**

P(cordB; vB)—Hydrogen ion; subst.c.(37 °C) = ? nmol/l

Plasma(mixed Blood)—**Hydrogen ion;****substance concentration(37 °C)****nanomole/liter****NPU09212**

P(mixB)—Hydrogen ion; subst.c.(37 °C) = ? nmol/l

Plasma(venous Blood)—**Hydrogen ion;****substance concentration(37 °C)****nanomole/liter****NPU12495**

P(vB)—Hydrogen ion; subst.c.(37 °C) = ? nmol/l

Plasma(arterial Blood)—**Hydrogen ion;****substance concentration(patient body****temperature)****nanomole/liter**

Authority: IFCC/C-BGE

NPU02413

P(aB)—Hydrogen ion; subst.c.(body temp.) = ? nmol/l

Plasma(capillary Blood)—**Hydrogen ion;****substance concentration(patient body****temperature)****nanomole/liter****NPU12497**

P(cB)—Hydrogen ion; subst.c.(body temp.) = ? nmol/l

Plasma(cord Blood)—**Hydrogen ion;****substance concentration(patient body****temperature)****nanomole/liter****NPU12499**

P(cordB)—Hydrogen ion; subst.c.(body temp.) = ? nmol/l

Plasma(cord Blood; arterial Blood)—**Hydrogen ion;****substance concentration(patient body****temperature)****nanomole/liter****NPU17153**

P(cordB; aB)—Hydrogen ion; subst.c.(body temp.) = ? nmol/l

Plasma(cord Blood; venous Blood)—**Hydrogen ion;****substance concentration(patient body****temperature)****nanomole/liter****NPU17154**

P(cordB; vB)—Hydrogen ion; subst.c.(body temp.) = ? nmol/l

Plasma(mixed Blood)—**Hydrogen ion;****substance concentration(patient body****temperature)****nanomole/liter**

Authority: IFCC/C-BGE

NPU09213

P(mixB)—Hydrogen ion; subst.c.(body temp.) = ? nmol/l

- Plasma(venous Blood)—**
Hydrogen ion;
substance concentration(patient body temperature)
nanomole/liter
NPU12498
 P(vB)—Hydrogen ion; subst.c.(body temp.) = ? nmol/l
- Dialysis solution—**
Hydrogen ion;
substance concentration
nanomole/liter
 Authority: IFCC/C-BGE
NPU14922
 Dialysis solution—Hydrogen ion; subst.c. = ? nmol/l
- Urine—**
Hydrogen ion;
substance concentration
nanomole/liter
 Authority: IFCC/C-BGE
NPU03848
 U—Hydrogen ion; subst.c. = ? nmol/l
- Stomach fluid—**
Hydrogen ion;
substance rate(procedure)
millimole/day
NPU14357
 Stomf—Hydrogen ion; subst.rate(proc.) = ? mmol/d
- Cobalamin(Plasma)—**
Hydroxocobalamin;
substance fraction
NPU04955
 Cobalamin(P)—Hydroxocobalamin; subst.fr. = ?
- Urine—**
3-
Hydroxy-3-carboxy-n-propylthio-cystine/ Creatininium;
substance ratio
 10^{-3}
NPU14220
 U—3-Hydroxy-3-carboxy-n-propylthio-cystine/ Creatininium; subst.ratio = ? $\times 10^{-3}$
- Urine—**
3-
Hydroxy-3-carboxy-n-propylthio-cystine;
substance concentration
mole/liter
NPU02416
 U—3-Hydroxy-3-carboxy-n-propylthio-cystine; subst.c.= ? prefix ? mol/l
- Urine—**
3-
Hydroxy-3-methylglutarate;
substance concentration
mole/liter
NPU02417
 U—3-Hydroxy-3-methylglutarate; subst.c.= ? prefix ? mol/l
- Urine—**
11- β -
Hydroxyandrosterone;
substance concentration
micromole/liter
 $M = 306,43 \text{ g/mol}$
NPU02422
 U—11-b-Hydroxyandrosterone; subst.c. = ? $\mu\text{mol/l}$
- Urine—**
3-
Hydroxyasparagine/Creatininium;
substance ratio
 10^{-3}
NPU14222
 U—3-Hydroxyasparagine/Creatininium; subst.ratio = ? $\times 10^{-3}$
- Urine—**
3-
Hydroxyasparagine;
substance concentration
mole/liter
NPU02423
 U—3-Hydroxyasparagine; subst.c.= ? prefix ? mol/l
- Urine—**
 α -
Hydroxy- β -chito- γ -aminobutyrate/Creatininium;
substance ratio
 10^{-3}
NPU14221
 U— α -Hydroxy- β -chito- γ -aminobutyrate/ Creatininium; subst.ratio = ? $\times 10^{-3}$
- Urine—**
 α -
Hydroxy- β -chito- γ -aminobutyrate;
substance concentration
mole/liter
NPU02418
 U— α -Hydroxy- β -chito- γ -aminobutyrate; subst.c.= ? prefix ? mol/l
- Plasma—**
3-
Hydroxybutyrate;
substance concentration
millimole/liter
NPU02424
 P—3-Hydroxybutyrate; subst.c. = ? mmol/l
- Urine—**
4-
Hydroxybutyrate;
substance concentration
millimole/liter
NPU02425
 U—4-Hydroxybutyrate; subst.c. = ? mmol/l

- Cerebrospinal fluid—**
 β-
Hydroxybutyrate;
substance concentration
millimole/liter
NPU02426
 Csf—β-Hydroxybutyrate; subst.c. = ? mmol/l
- Plasma—**
 β-
Hydroxybutyrate;
substance concentration
millimole/liter
NPU02427
 P—β-Hydroxybutyrate; subst.c. = ? mmol/l
- Plasma—**
(24R)-
Hydroxycaldiol;
substance concentration
nanomole/liter
M = 416,3 g/mol
 Authority: IUPAC-IUB81
NPU02428
 P—(24R)-Hydroxycaldiol; subst.c. = ? nmol/l
- Adrenal cortex—**
 17-
Hydroxycorticosteroid secretion;
substance rate(dexamethasone, oral
administration; list; procedure)
 Note: *M* (dexamethasone) = 392,5 g/mol
NPU10442
 Adrenal cortex—17-Hydroxycorticosteroid
 secretion; subst.rate(dexamethasone p.o.; list;
 proc.)
 NPU09115 Pt—Dexamethasone(administered);
 number of doses = ?
 NPU09116 Pt—Dexamethasone(administered);
 time int.(between doses) = ? min
 NPU10532 Pt—Dexamethasone(administered);
 am.s.(single dose p.o.) = ? μmol
 NPU10443 U—17-Hydroxycorticosteroid; am.s.(-1d
 - 0 d) = ? μmol
 NPU10444 U—17-Hydroxycorticosteroid; am.s.(0-1
 d) = ? μmol
 NPU10445 U—17-Hydroxycorticosteroid; am.s.(1-2
 d) = ? μmol
 NPU10446 U—17-Hydroxycorticosteroid; am.s.(2-3
 d) = ? μmol
- Adrenal cortex—**
 17-
Hydroxycorticosteroid secretion;
substance rate(tetracosactide, intramuscular
administration; list; procedure)
 Note: *M* (tetracosactide) = 2 933,57 g/mol; *M* (17-
 hydroxycorticosteroid) = ? g/mol
NPU10447
 Adrenal cortex—17-Hydroxycorticosteroid
 secretion; subst.rate(tetracosactide i.m.; list; proc.)
 NPU10534 Pt—Tetracosactide(administered);
 am.s.(i.m.) = ? nmol
- NPU10443 U—17-Hydroxycorticosteroid; am.s.(-1d
 - 0 d) = ? μmol
 NPU10444 U—17-Hydroxycorticosteroid; am.s.(0-1
 d) = ? μmol
 NPU10445 U—17-Hydroxycorticosteroid; am.s.(1-2
 d) = ? μmol
 NPU10446 U—17-Hydroxycorticosteroid; am.s.(2-3
 d) = ? μmol
- Urine—**
 17-
Hydroxycorticosteroid;
amount-of-substance(1 day to 0 day before
challenge)
micromole
NPU10443
 U—17-Hydroxycorticosteroid; am.s.(-1d - 0 d) = ?
 μmol
- Urine—**
 17-
Hydroxycorticosteroid;
amount-of-substance(0-1 day after challenge)
micromole
NPU10444
 U—17-Hydroxycorticosteroid; am.s.(0-1 d) = ? μmol
- Urine—**
 17-
Hydroxycorticosteroid;
amount-of-substance(1-2 days after challenge)
micromole
NPU10445
 U—17-Hydroxycorticosteroid; am.s.(1-2 d) = ? μmol
- Urine—**
 17-
Hydroxycorticosteroid;
amount-of-substance(2-3 days after challenge)
micromole
NPU10446
 U—17-Hydroxycorticosteroid; am.s.(2-3 d) = ? μmol
- Patient(Urine)—**
 17-
Hydroxycorticosteroid;
substance rate(procedure)
micromole/day
NPU09094
 Pt(U)—17-Hydroxycorticosteroid; subst.rate(proc.) =
 ? μmol/d
- Urine—**
 5-
Hydroxyindolylacetate;
amount-of-substance(procedure)
micromole
NPU17541
 U—5-Hydroxyindolylacetate; am.s.(proc.) = ? μmol
- Urine—**
 5-
Hydroxyindolylacetate;
arbitrary concentration(procedure)
NPU10014
 U—5-Hydroxyindolylacetate; arb.c.(proc.) = ?

- Urine—**
5-
Hydroxyindolylacetate;
substance concentration
micromole/liter
Other term(s): 5-HIAA
NPU02430
U—5-Hydroxyindolylacetate; subst.c. = ? $\mu\text{mol/l}$
- Cerebrospinal fluid—**
5-
Hydroxyindolylacetate;
substance concentration
nanomole/liter
Other term(s): 5-HIAA
NPU02429
Csf—5-Hydroxyindolylacetate; subst.c. = ? nmol/l
- Patient(Urine)—**
5-
Hydroxyindolylacetate;
substance rate(procedure)
micromole/day
Other term(s): 5-HIAA-excretion
NPU03939
Pt(U)—5-Hydroxyindolylacetate; subst.rate(proc.) = ? $\mu\text{mol/d}$
- Urine—**
3-
Hydroxyisovalerate/Creatininium;
substance ratio
 10^{-3}
NPU14223
U—3-Hydroxyisovalerate/Creatininium; subst.ratio = ? $\times 10^{-3}$
- Urine—**
3-
Hydroxyisovalerate;
substance concentration
mole/liter
NPU02431
U—3-Hydroxyisovalerate; subst.c.= ? prefix ? mol/l
- Urine—**
3-
Hydroxykynurenine/Creatininium;
substance ratio
 10^{-3}
NPU14224
U—3-Hydroxykynurenine/Creatininium; subst.ratio = ? $\times 10^{-3}$
- Urine—**
3-
Hydroxykynurenine;
substance concentration
mole/liter
 $M = 224,2 \text{ g/mol}$
NPU02432
U—3-Hydroxykynurenine; subst.c.= ? prefix ? mol/l
- Urine—**
5-
Hydroxylysine/Creatininium;
substance ratio
 10^{-3}
NPU14225
U—5-Hydroxylysine/Creatininium; subst.ratio = ? $\times 10^{-3}$
- Plasma—**
5-
Hydroxylysine;
substance concentration
micromole/liter
 $M = 162,1 \text{ g/mol}$
NPU02433
P—5-Hydroxylysine; subst.c. = ? $\mu\text{mol/l}$
- Urine—**
5-
Hydroxylysine;
substance concentration
micromole/liter
 $M = 162,1 \text{ g/mol}$
NPU02434
U—5-Hydroxylysine; subst.c. = ? $\mu\text{mol/l}$
- Adrenal cortex—**
17-
Hydroxyprogesterone secretion;
substance rate(tetracosactide, intravenous administration; list; procedure)
Note: M (tetracosactide) = 2 933,57 g/mol ; M (hydroxyprogesterone) = 330,47 g/mol
NPU02461
Adrenal cortex—17-Hydroxyprogesterone secretion; subst.rate(tetracosactide i.v.; list; proc.)
NPU10688 Pt—Tetracosactide(administered); am.s.(i.v.) = ? nmol
NPU10689 Pt—Tetracosactide(administered); subst.cont.(i.v.; am.s./body mass) = ? nmol/kg
NPU04977 P—17-Hydroxyprogesterone; subst.c.(0 min) = ? nmol/l
NPU04978 P—17-Hydroxyprogesterone; subst.c.(30 min) = ? nmol/l
- Plasma—**
17-
Hydroxyprogesterone;
substance concentration(0 minutes after challenge)
nanomole/liter
NPU04977
P—17-Hydroxyprogesterone; subst.c.(0 min) = ? nmol/l
- Plasma—**
17-
Hydroxyprogesterone;
substance concentration(30 minutes after challenge)
nanomole/liter
NPU04978
P—17-Hydroxyprogesterone; subst.c.(30 min) = ? nmol/l

- Plasma—**
17-
Hydroxyprogesterone;
substance concentration
nanomole/liter
 $M = 330,47 \text{ g/mol}$
Authority: IUPAC-IUB
NPU02460
P—17-Hydroxyprogesterone; subst.c. = ? nmol/l
- Patient(Urine)—**
Hydroxyproline(free);
substance rate(procedure)
micromole/day
NPU02462
Pt(U)—Hydroxyproline(free); subst.rate(proc.) = ?
 $\mu\text{mol/d}$
- Patient(Urine)—**
Hydroxyproline(total);
substance rate(procedure)
micromole/day
NPU02466
Pt(U)—Hydroxyproline(tot.); subst.rate(proc.) = ?
 $\mu\text{mol/d}$
- Urine—**
3-
Hydroxyproline/Creatininium;
substance ratio
 10^{-3}
NPU14228
U—3-Hydroxyproline/Creatininium; subst.ratio = ? $\times 10^{-3}$
- Urine—**
4-
Hydroxyproline/Creatininium;
substance ratio
 10^{-3}
NPU14226
U—4-Hydroxyproline/Creatininium; subst.ratio = ? $\times 10^{-3}$
- Urine—**
Hydroxyproline/Creatininium;
substance ratio
 10^{-3}
NPU04210
U—Hydroxyproline/Creatininium; subst.ratio = ? $\times 10^{-3}$
- Cerebrospinal fluid—**
3-
Hydroxyproline;
substance concentration
micromole/liter
 $M = 131,13 \text{ g/mol}$
NPU09025
Csf—3-Hydroxyproline; subst.c. = ? $\mu\text{mol/l}$
- Plasma—**
3-
Hydroxyproline;
substance concentration
micromole/liter
 $M = 131,13 \text{ g/mol}$
NPU02463
P—3-Hydroxyproline; subst.c. = ? $\mu\text{mol/l}$
- Urine—**
3-
Hydroxyproline;
substance concentration
micromole/liter
 $M = 131,13 \text{ g/mol}$
NPU09024
U—3-Hydroxyproline; subst.c. = ? $\mu\text{mol/l}$
- Cerebrospinal fluid—**
4-
Hydroxyproline;
substance concentration
micromole/liter
 $M = 131,13 \text{ g/mol}$
NPU09026
Csf—4-Hydroxyproline; subst.c. = ? $\mu\text{mol/l}$
- Plasma—**
4-
Hydroxyproline;
substance concentration
micromole/liter
 $M = 131,13 \text{ g/mol}$
NPU02464
P—4-Hydroxyproline; subst.c. = ? $\mu\text{mol/l}$
- Urine—**
4-
Hydroxyproline;
substance concentration
micromole/liter
 $M = 131,13 \text{ g/mol}$
NPU02465
U—4-Hydroxyproline; subst.c. = ? $\mu\text{mol/l}$
- Plasma—**
L-
Iditol dehydrogenase;
catalytic-activity concentration(37 °C;
procedure)
katal/liter
Other term(s): Polyol dehydrogenase; Sorbitol
dehydrogenase
NPU02469
P—L-Iditol dehydrogenase; cat.c.(37 °C; proc.)= ?
prefix ? kat/l
- Amniotic fluid—**
L-
Iditol dehydrogenase;
catalytic-activity concentration(37 °C;
procedure)
microkatal/liter
NPU03909

- Amf—L-Iditol dehydrogenase; cat.c.(37 °C; proc.) = ? μ kat/l
- Plasma—**
Immune complexes(C1q binding); arbitrary concentration(procedure)
 Authority: ICW91
NPU02474
 P—Immune complexes(C1q bind.); arb.c.(proc.) = ?
- Plasma—**
Immunoglobulin A antibody(Immunoglobulin G); arbitrary substance concentration(procedure)
10³ arbitrary unit/liter
NPU14512
 P—Immunoglobulin A antibody(IgG); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
- Plasma—**
Immunoglobulin A antibody(Immunoglobulin M); arbitrary substance concentration(procedure)
10³ arbitrary unit/liter
NPU14513
 P—Immunoglobulin A antibody(IgM); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
- Plasma—**
Immunoglobulin A antibody; arbitrary substance concentration(list; procedure)
NPU17669
 P—Immunoglobulin A antibody; arb.subst.c.(list; proc.)
 NPU14512 P—Immunoglobulin A antibody(IgG); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
 NPU14513 P—Immunoglobulin A antibody(IgM); arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
- Central nervous system—**
Immunoglobulin A production; arbitrary rate(procedure)
NPU17680
 Cns—Immunoglobulin A production; arb.rate(proc.) = ?
- Plasma—**
Immunoglobulin A; arbitrary concentration(procedure)
NPU02478
 P—Immunoglobulin A; arb.c.(proc.) = ?
- Cerebrospinal fluid—**
Immunoglobulin A; relative substance concentration(Cerebrospinal fluid/Plasma)
 $M = 160\,000$ g/mol
 Note: Calculated from: NPU09336 and NPU02476
NPU09337
 Csf—Immunoglobulin A; rel.subst.c.(Csf/P) = ?
- Cerebrospinal fluid—**
Immunoglobulin A; substance concentration
- micromole/liter**
 $M = 160\,000$ g/mol
NPU09336
 Csf—Immunoglobulin A; subst.c. = ? μ mol/l
- Plasma—**
Immunoglobulin A; substance concentration
micromole/liter
 $M = 160\,000$ g/mol
NPU02476
 P—Immunoglobulin A; subst.c. = ? μ mol/l
- Saliva—**
Immunoglobulin A; substance concentration
micromole/liter
 $M = 160\,000$ g/mol
NPU02477
 Saliva—Immunoglobulin A; subst.c. = ? μ mol/l
- Plasma—**
Immunoglobulin D; arbitrary substance concentration
arbitrary unit/liter
 $M = 170\,000$ g/mol
NPU14663
 P—Immunoglobulin D; arb.subst.c. = ? arb.unit/l
- Plasma—**
Immunoglobulin D; substance concentration
micromole/liter
 $M = 170\,000$ g/mol
NPU02479
 P—Immunoglobulin D; subst.c. = ? μ mol/l
- Central nervous system—**
Immunoglobulin G production; arbitrary rate(procedure)
 Other term(s): IgG Index
 Note1: $M(\text{albumin}) = 66\,000$ g/mol;
 $M(\text{immunoglobulin G}) = 160\,000$ g/mol
 Note2: calculated from $(a \times d)/(b \times c)$
 a: [NPU01132] P—Albumin; subst.c. = ? μ mol/l
 b: [NPU01130] Csf—Albumin; subst.c. = ? μ mol/l
 c: [NPU02481] P—Immunoglobulin G; subst.c. = ? μ mol/l
 d: [NPU04099] Csf—Immunoglobulin G; subst.c. = ? μ mol/l
NPU02485
 Cns—Immunoglobulin G production; arb.rate(proc.) = ?
- Central nervous system—**
Immunoglobulin G production; property(list; procedure)
NPU17072
 Cns—Immunoglobulin G production; prop.(list; proc.)
 NPU02485 Cns—Immunoglobulin G production; arb.rate(proc.) = ?
 NPU17076 Csf—Immunoglobulin oligocloni; arb.c.(proc.) = ?

- Plasma—**
Immunoglobulin G subclasses;
substance concentration(list; procedure)
 Note: $M(\text{IgG1}) = 146\,000$; $M(\text{IgG2}) = 146\,000$; $M(\text{IgG3}) = 170\,000$; $M(\text{IgG4}) = 146\,000\text{ g/mol}$
NPU02486
 P—Immunoglobulin G subclasses; subst.c.(list; proc.)
 NPU10500 P—Immunoglobulin G1; subst.c. = ? $\mu\text{mol/l}$
 NPU10501 P—Immunoglobulin G2; subst.c. = ? $\mu\text{mol/l}$
 NPU10502 P—Immunoglobulin G3; subst.c. = ? $\mu\text{mol/l}$
 NPU10503 P—Immunoglobulin G4; subst.c. = ? $\mu\text{mol/l}$
- Plasma—**
Immunoglobulin G subclasses;
taxon(procedure)
NPU10608
 P—Immunoglobulin G subclasses; taxon(proc.) = ?
- Cerebrospinal fluid—**
Immunoglobulin G/Albumin;
relative substance ratio(Cerebrospinal fluid/Plasma)
NPU04029
 Csf—Immunoglobulin G/Albumin;
 rel.subst.ratio(Csf/P) = ?
- Erythrocytes(Blood)—**
Immunoglobulin G;
arbitrary entitic number(procedure)
 $M = 160\,000\text{ g/mol}$
 Other term(s): IgG
NPU04070
 ErCs(B)—Immunoglobulin G; arb.entitic num.(proc.) = ?
- Erythrocytes(Blood)—**
Immunoglobulin G;
entitic number(procedure)
 $M = 160\,000\text{ g/mol}$
 Other term(s): IgG
NPU01948
 ErCs(B)—Immunoglobulin G; entitic num.(proc.) = ?
- Cerebrospinal fluid—**
Immunoglobulin G;
relative substance concentration(Cerebrospinal fluid/Plasma)
 $M = 160\,000\text{ g/mol}$
 Note: Calculated from: NPU04099 and NPU2481
NPU09335
 Csf—Immunoglobulin G; rel.subst.c.(Csf/P) = ?
- Cerebrospinal fluid—**
Immunoglobulin G;
substance concentration
micromole/liter
 $M = 160\,000\text{ g/mol}$
NPU04099
 Csf—Immunoglobulin G; subst.c.= ? $\mu\text{mol/l}$
- Plasma—**
Immunoglobulin G;
substance concentration
micromole/liter
 $M = 160\,000\text{ g/mol}$
NPU02481
 P—Immunoglobulin G; subst.c. = ? $\mu\text{mol/l}$
- Urine—**
Immunoglobulin G;
substance concentration
micromole/liter
 $M = 160\,000\text{ g/mol}$
NPU04101
 U—Immunoglobulin G; subst.c.= ? $\mu\text{mol/l}$
- Plasma—**
Immunoglobulin G1;
substance concentration
micromole/liter
 $M = 146\,000\text{ g/mol}$
NPU10500
 P—Immunoglobulin G1; subst.c. = ? $\mu\text{mol/l}$
- Plasma—**
Immunoglobulin G2;
substance concentration
micromole/liter
 $M = 146\,000\text{ g/mol}$
NPU10501
 P—Immunoglobulin G2; subst.c. = ? $\mu\text{mol/l}$
- Plasma—**
Immunoglobulin G3;
substance concentration
micromole/liter
 $M = 170\,000\text{ g/mol}$
NPU10502
 P—Immunoglobulin G3; subst.c. = ? $\mu\text{mol/l}$
- Plasma—**
Immunoglobulin G4;
substance concentration
micromole/liter
 $M = 146\,000\text{ g/mol}$
NPU10503
 P—Immunoglobulin G4; subst.c. = ? $\mu\text{mol/l}$
- Central nervous system—**
Immunoglobulin M production;
arbitrary rate(procedure)
NPU17681
 Cns—Immunoglobulin M production; arb.rate(proc.) = ?
- Cerebrospinal fluid—**
Immunoglobulin M;
relative substance concentration(Cerebrospinal fluid/Plasma)
 $M = 950\,000\text{ g/mol}$
 Note: Calculated from: NPU09338 and NPU02488
NPU09339
 Csf—Immunoglobulin M; rel.subst.c.(Csf/P) = ?

- Cerebrospinal fluid—**
Immunoglobulin M;
substance concentration
micromole/liter
 $M = 950\,000\text{ g/mol}$
NPU09338
 Csf—Immunoglobulin M; subst.c. = ? $\mu\text{mol/l}$
- Plasma—**
Immunoglobulin M;
substance concentration
micromole/liter
 $M = 950\,000\text{ g/mol}$
NPU02488
 P—Immunoglobulin M; subst.c. = ? $\mu\text{mol/l}$
- Urine—**
Immunoglobulin M;
substance concentration
micromole/liter
 $M = 950\,000\text{ g/mol}$
NPU08573
 U—Immunoglobulin M; subst.c. = ? $\mu\text{mol/l}$
- Cerebrospinal fluid—**
Immunoglobulin oligocloni;
arbitrary concentration(procedure)
NPU17076
 Csf—Immunoglobulin oligocloni; arb.c.(proc.) = ?
- Plasma—**
Inhibin;
substance concentration
picomole/liter
 $M = 32\,000\text{ g/mol}$
NPU02492
 P—Inhibin; subst.c. = ? pmol/l
- Plasma—**
Insulin antibody(Immunoglobulin G);
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU12039
 P—Insulin antibody(IgG); arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**
Insulin antibody;
arbitrary substance concentration(procedure)
 10^3 arbitrary unit/liter
NPU14359
 P—Insulin antibody; arb.subst.c.(proc.) = ? $\times 10^3$ arb.unit/l
- Pancreatic β -cell—**
Insulin secretion;
substance rate(glucagon, intramuscular
administration; list; procedure)
 Note: M (glucagon) = 3 482,8 g/mol; M (insulin) = 5 807,65 g/mol
NPU10663
 Pancreatic β -cell—Insulin secretion;
 subst.rate(glucagon i.m.; list; proc.)
 NPU10662 Pt—Glucagon(administered); am.s.(i.m.) = ? nmol
- NPU10690 Pt—Glucagon(administered);
 subst.cont.(i.m.; am.s./body mass) = ? nmol/kg
 NPU08715 P—Insulin; subst.c.(0 min) = ? pmol/l
 NPU10656 P—Insulin; subst.c.(6 min) = ? pmol/l
 NPU08702 P—Insulin; subst.c.(15 min) = ? pmol/l
 NPU08705 P—Insulin; subst.c.(60 min) = ? pmol/l
 NPU08707 P—Insulin; subst.c.(90 min) = ? pmol/l
 NPU08708 P—Insulin; subst.c.(120 min) = ? pmol/l
 NPU10657 P—Insulin; arb.subst.c.(IRP 66/304; 0 min; proc.) = ? $\times 10^{-3}$ int.unit/l
 NPU10658 P—Insulin; arb.subst.c.(IRP 66/304; 6 min; proc.) = ? $\times 10^{-3}$ int.unit/l
 NPU10659 P—Insulin; arb.subst.c.(IRP 66/304; 15 min; proc.) = ? $\times 10^{-3}$ int.unit/l
 NPU10660 P—Insulin; arb.subst.c.(IRP 66/304; 60 min; proc.) = ? $\times 10^{-3}$ int.unit/l
 NPU10692 P—Insulin; arb.subst.c.(IRP 66/304; 90 min; proc.) = ? $\times 10^{-3}$ int.unit/l
 NPU10661 P—Insulin; arb.subst.c.(IRP 66/304; 120 min; proc.) = ? $\times 10^{-3}$ int.unit/l
 NPU08503 B—Glucose; subst.c.(0 min) = ? mmol/l
 NPU10655 B—Glucose; subst.c.(6 min) = ? mmol/l
 NPU08516 B—Glucose; subst.c.(15 min) = ? mmol/l
 NPU08501 B—Glucose; subst.c.(60 min) = ? mmol/l
 NPU08506 B—Glucose; subst.c.(90 min) = ? mmol/l
 NPU08507 B—Glucose; subst.c.(120 min) = ? mmol/l
- Pancreatic β -cell—**
Insulin secretion;
substance rate(glucose, oral administration; list; procedure)
 Note: M (glucose) = 180,16 g/mol; M (insulin) = 5 807,65 g/mol
NPU10471
 Pancreatic β -cell—Insulin secretion;
 subst.rate(glucose p.o.; list; proc.)
 NPU10574 Pt—Glucose(administered); am.s.(p.o.) = ? mmol
 NPU08715 P—Insulin; subst.c.(0 min) = ? pmol/l
 NPU08703 P—Insulin; subst.c.(30 min) = ? pmol/l
 NPU08705 P—Insulin; subst.c.(60 min) = ? pmol/l
 NPU08708 P—Insulin; subst.c.(120 min) = ? pmol/l
 NPU08709 P—Insulin; subst.c.(180 min) = ? pmol/l
 NPU10469 P—Insulin; subst.c.(240 min) = ? pmol/l
 NPU10470 P—Insulin; subst.c.(300 min) = ? pmol/l
 NPU08710 P—Insulin; subst.c.(360 min) = ? pmol/l
 NPU08756 P—Insulin; subst.c.(max.; proc.) = ? pmol/l
- Pancreatic β -cell—**
Insulin secretion;
substance rate(leucine, oral administration; list; procedure)
 Note: M (leucine) = 131,17 g/mol; M (insulin) = 5 807,65 g/mol
NPU02591
 Pancreatic β -cell—Insulin secretion;
 subst.rate(leucine p.o.; list; proc.)
 NPU10598 Pt—Leucine(administered); am.s.(p.o.) = ? mmol

NPU10599 Pt—Leucine(administered);
subst.cont.(p.o.; am.s./body mass) = ? mmol/kg
NPU08715 P—Insulin; subst.c.(0 min) = ? pmol/l
NPU08702 P—Insulin; subst.c.(15 min) = ? pmol/l
NPU08703 P—Insulin; subst.c.(30 min) = ? pmol/l
NPU08704 P—Insulin; subst.c.(45 min) = ? pmol/l
NPU08705 P—Insulin; subst.c.(60 min) = ? pmol/l
NPU08706 P—Insulin; subst.c.(75 min) = ? pmol/l
NPU08707 P—Insulin; subst.c.(90 min) = ? pmol/l
NPU08708 P—Insulin; subst.c.(120 min) = ? pmol/l
NPU08709 P—Insulin; subst.c.(180 min) = ? pmol/l
NPU08710 P—Insulin; subst.c.(360 min) = ? pmol/l
NPU08756 P—Insulin; subst.c.(max.; proc.) = ?
pmol/l
NPU04173 P—Glucose; subst.c.(0 min) = ? mmol/l
NPU04186 P—Glucose; subst.c.(15 min) = ?
mmol/l
NPU04174 P—Glucose; subst.c.(30 min) = ?
mmol/l
NPU04187 P—Glucose; subst.c.(45 min) = ?
mmol/l
NPU04175 P—Glucose; subst.c.(60 min) = ?
mmol/l
NPU04965 P—Glucose; subst.c.(75 min) = ?
mmol/l
NPU04176 P—Glucose; subst.c.(90 min) = ?
mmol/l
NPU04177 P—Glucose; subst.c.(120 min) = ?
mmol/l
NPU04179 P—Glucose; subst.c.(180 min) = ?
mmol/l
NPU04185 P—Glucose; subst.c.(360 min) = ?
mmol/l
NPU04981 P—Glucose; subst.c.(min.; proc.) = ?
mmol/l

Pancreatic β -cell—**Insulin secretion;**

substance rate(tolbutamide, intravenous administration; list; procedure)

Note: M (tolbutamide) = 270,34 g/mol; M (insulin) = 5 807,65 g/mol

NPU10468

Pancreatic β -cell—Insulin secretion;
subst.rate(tolbutamide i.v.; list; proc.)
NPU10467 Pt—Tolbutamide(administered);
am.s.(i.v.) = ? mmol
NPU13487 Pt—Tolbutamide(administered);
subst.cont.(i.v.; am.s./body mass) = ? μ mol/kg
NPU08715 P—Insulin; subst.c.(0 min) = ? pmol/l
NPU08703 P—Insulin; subst.c.(30 min) = ? pmol/l
NPU08705 P—Insulin; subst.c.(60 min) = ? pmol/l
NPU08707 P—Insulin; subst.c.(90 min) = ? pmol/l
NPU08708 P—Insulin; subst.c.(120 min) = ? pmol/l
NPU10235 P—Insulin; subst.c.(150 min) = ? pmol/l
NPU08709 P—Insulin; subst.c.(180 min) = ? pmol/l

Patient—**Insulin(administered);**

arbitrary substance content(intravenous administration; arbitrary amount-of-substance/body m; procedure)
international unit/kilogram

M = 5 807,65 g/mol

NPU10548

Pt—Insulin(administered); arb.subst.cont.(i.v.; arb.am.s./body mass; proc.) = ? int. unit/kg

Patient—**Insulin(administered);**

substance content(intravenous administration; amount-of-substance/body mass)
micromole/kilogram

M = 5 807,65 g/mol

NPU10547

Pt—Insulin(administered); subst.cont.(i.v.; am.s./body mass) = ? μ mol/kg

Plasma—**Insulin;**

arbitrary substance concentration(IRP 66/304; 0 minutes after challenge; procedure)

10^{-3} international unit/liter

NPU10657

P—Insulin; arb.subst.c.(IRP 66/304; 0 min; proc.) = ? $\times 10^{-3}$ int.unit/l

Plasma—**Insulin;**

arbitrary substance concentration(IRP 66/304; 120 minutes after challenge; procedure)

10^{-3} international unit/liter

NPU10661

P—Insulin; arb.subst.c.(IRP 66/304; 120 min; proc.) = ? $\times 10^{-3}$ int.unit/l

Plasma—**Insulin;**

arbitrary substance concentration(IRP 66/304; 15 minutes after challenge; procedure)

10^{-3} international unit/liter

NPU10659

P—Insulin; arb.subst.c.(IRP 66/304; 15 min; proc.) = ? $\times 10^{-3}$ int.unit/l

Plasma—**Insulin;**

arbitrary substance concentration(IRP 66/304; 6 minutes after challenge; procedure)

10^{-3} international unit/liter

NPU10658

P—Insulin; arb.subst.c.(IRP 66/304; 6 min; proc.) = ? $\times 10^{-3}$ int.unit/l

Plasma—**Insulin;**

arbitrary substance concentration(IRP 66/304; 60 minutes after challenge; procedure)

10^{-3} international unit/liter

NPU10660

P—Insulin; arb.subst.c.(IRP 66/304; 60 min; proc.) = ? $\times 10^{-3}$ int.unit/l

Plasma—**Insulin;**

arbitrary substance concentration(IRP 66/304; 90 minutes after challenge; procedure)

10^{-3} international unit/liter

NPU10692

P—Insulin; arb.subst.c.(IRP 66/304; 90 min; proc.) = ? × 10 ⁻³ int.unit/l	NPU08706 P—Insulin; subst.c.(75 min) = ? pmol/l
Plasma— Insulin; arbitrary substance concentration(IRP 66/304; procedure) 10⁻³ international unit/liter NPU02496 P—Insulin; arb.subst.c.(IRP 66/304; proc.) = ? × 10 ⁻³ int.unit/l	Plasma— Insulin; substance concentration(90 minutes after challenge) picomole/liter NPU08707 P—Insulin; subst.c.(90 min) = ? pmol/l
Plasma— Insulin; substance concentration(0 minutes after challenge) picomole/liter NPU08715 P—Insulin; subst.c.(0 min) = ? pmol/l	Plasma— Insulin; substance concentration(120 minutes after challenge) picomole/liter NPU08708 P—Insulin; subst.c.(120 min) = ? pmol/l
Plasma— Insulin; substance concentration(6 minutes after challenge) picomole/liter NPU10656 P—Insulin; subst.c.(6 min) = ? pmol/l	Plasma— Insulin; substance concentration(150 minutes after challenge) picomole/liter NPU10235 P—Insulin; subst.c.(150 min) = ? pmol/l
Plasma— Insulin; substance concentration(15 minutes after challenge) picomole/liter NPU08702 P—Insulin; subst.c.(15 min) = ? pmol/l	Plasma— Insulin; substance concentration(180 minutes after challenge) picomole/liter NPU08709 P—Insulin; subst.c.(180 min) = ? pmol/l
Plasma— Insulin; substance concentration(30 minutes after challenge) picomole/liter NPU08703 P—Insulin; subst.c.(30 min) = ? pmol/l	Plasma— Insulin; substance concentration(240 minutes after challenge) picomole/liter NPU10469 P—Insulin; subst.c.(240 min) = ? pmol/l
Plasma— Insulin; substance concentration(45 minutes after challenge) picomole/liter NPU08704 P—Insulin; subst.c.(45 min) = ? pmol/l	Plasma— Insulin; substance concentration(300 minutes after challenge) picomole/liter NPU10470 P—Insulin; subst.c.(300 min) = ? pmol/l
Plasma— Insulin; substance concentration(60 minutes after challenge) picomole/liter NPU08705 P—Insulin; subst.c.(60 min) = ? pmol/l	Plasma— Insulin; substance concentration(360 minutes after challenge) picomole/liter NPU08710 P—Insulin; subst.c.(360 min) = ? pmol/l
Plasma— Insulin; substance concentration(75 minutes after challenge) picomole/liter	Plasma— Insulin; substance concentration(maximum; procedure) picomole/liter NPU08756 P—Insulin; subst.c.(max.; proc.) = ? pmol/l

- Plasma—**
Insulin;
substance concentration increment(maximum concentration minus 0 minutes concentration)
picomole/liter
NPU04979
 P—Insulin; subst.c.incr.(max. c. minus 0 min c.) = ? pmol/l
- Plasma(fasting Patient)—**
Insulin;
substance concentration
picomole/liter
M = 5 807,65 g/mol
 Authority: IUPAC-IUB 74
NPU02497
 P(fPt)—Insulin; subst.c. = ? pmol/l
- Plasma—**
Insulin-like growth factor I;
arbitrary substance concentration(IRR 87/518; procedure)
international unit/liter
M = 7 649 g/mol
 Recommended calibrator: WHO 1st IRR 87/518
 Other term(s): Somatomedin C
NPU02498
 P—Insulin-like growth factor I; arb.subst.c.(IRR 87/518; proc.) = ? int. unit/l
- Plasma—**
Insulin-like growth factor I;
substance concentration
nanomole/liter
M = 7 649 g/mol
 Other term(s): Somatomedin C
NPU02499
 P—Insulin-like growth factor I; subst.c. = ? nmol/l
- Plasma—**
Insulin-like growth factor II;
substance concentration
nanomole/liter
M = 7 471 g/mol
 Other term(s): Somatomedin MSA
NPU02500
 P—Insulin-like growth factor II; subst.c. = ? nmol/l
- Plasma—**
Insulinlike growthfactor-binding protein 3;
substance concentration
nanomole/liter
NPU10381
 P—Insulinlike growthfactor-binding protein 3; subst.c. = ? nmol/l
- Plasma—**
Inter alpha inhibitor;
substance concentration
mole/liter
NPU02501
 P—Inter alpha inhibitor; subst.c.= ? prefix ? mol/l
- Plasma—**
Interferon beta antibody;
arbitrary substance concentration(procedure)
arbitrary unit/liter
NPU12890
 P—Interferon beta antibody; arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**
Interferon;
arbitrary substance concentration(procedure)
arbitrary unit/liter
M = 20 000 g/mol
NPU09121
 P—Interferon; arb.subst.c.(proc.) = ? arb.unit/l
- Plasma—**
Interferon;
substance concentration
mole/liter
M = 20 000 g/mol
NPU09120
 P—Interferon; subst.c.= ? prefix ? mol/l
- Plasma—**
Intrinsic factor antibody;
arbitrary concentration(procedure)
NPU02503
 P—Intrinsic factor antibody; arb.c.(proc.) = ?
- Patient—**
Intrinsic factor secretion;
substance rate(pentagastrin, subcutaneous administration; list; procedure)
 Note: *M* (intrinsic factor) = 50 000 g/mol; *M* (pentagastrin) = 767,9 g/mol
NPU14031
 Pt—Intrinsic factor secretion; subst.rate(pentagastrin s.c.; list; proc.)
 NPU10477 Pt—Pentagastrin(administered); subst.cont.(i.v.; am.s./body mass) = ? nmol/kg
 NPU14032 Stomf—Intrinsic factor; am.s.(0-60 min) = ? nmol
 NPU14033 Stomf—Intrinsic factor; am.s.(60-120 min) = ? nmol
 NPU14034 Stomf—Intrinsic factor; am.s.(120-180 min) = ? nmol
- Stomach fluid—**
Intrinsic factor;
amount-of-substance(0-60 minutes after challenge)
nanomole
NPU14032
 Stomf—Intrinsic factor; am.s.(0-60 min) = ? nmol
- Stomach fluid—**
Intrinsic factor;
amount-of-substance(60-120 minutes after challenge)
nanomole
NPU14033
 Stomf—Intrinsic factor; am.s.(60-120 min) = ? nmol