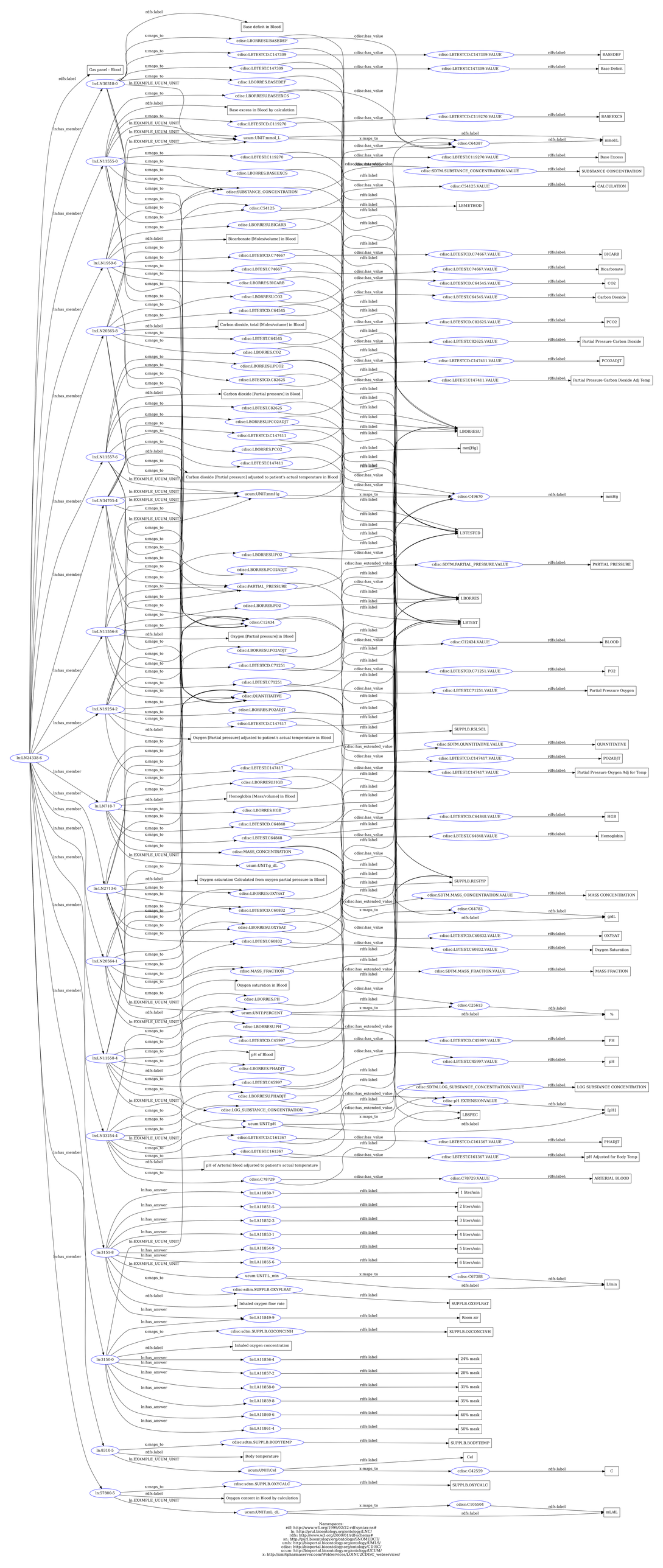
Base deficit in Blood
cdisc:LBORRESU.BASEDEF
cdisc:LBTESTCD.C147309
cdisc:LBTESTC147309
cdisc:LBORRES.BASEDEF
cdisc:LBORRESU.BASEEXCS
Base excess in Blood by calculation
cdisc:LBTESTCD.C119270
ucum:UNIT.mmol_L
cdisc:LBTESTC119270
cdisc:LBORRES.BASEEXCS
cdisc:SUBSTANCE_CONCENTRATION
cdisc:C54125
cdisc:LBORRESU.BICARB
Bicarbonate [Moles/Volume] in Blood
cdisc:LBTESTCD.C74667
cdisc:LBTESTC74667
cdisc:LBORRES.BICARB
cdisc:LBORRESU.CO2
cdisc:LBTESTCD.C64545
Carbon dioxide, total [Moles/volume] in Blood
cdisc:LBTESTC64545
cdisc:LBORRES.CO2
cdisc:LBORRESU.PCO2
cdisc:LBTESTCD.C82625
Carbon dioxide [Partial pressure] in Blood
cdisc:LBTESTC82625
cdisc:LBORRESU.PCO2ADJT
cdisc:LBTESTCD.C147411
cdisc:LBORRES.PCO2
cdisc:LBTESTC147411
Carbon dioxide [Partial pressure] adjusted to patient's actual temperature in Blood
ucum:UNIT.mmHg
cdisc:LBORRESU.PO2
cdisc:LBORRES.PCO2ADJT
cdisc:PARTIAL_PRESSURE
cdisc:LBORRES.PO2
cdisc:C12434
Oxygen [Partial pressure] in Blood
cdisc:LBORRESU.PO2ADJT
cdisc:LBTESTCD.C71251
cdisc:LBTESTC71251
cdisc:QUANTITATIVE
cdisc:LBORRES.PO2ADJT
cdisc:LBTESTCD.C147417
Oxygen [Partial pressure] adjusted to patient's actual temperature in Blood
cdisc:LBTESTC147417
cdisc:LBORRESU.HGB
Hemoglobin [Mass/volume] in Blood
cdisc:LBORRES.HGB
cdisc:LBTESTCD.C64848
cdisc:LBTESTC64848
cdisc:MASS_CONCENTRATION
ucum:UNIT.g_dL
Oxygen saturation Calculated from oxygen partial pressure in Blood
cdisc:LBORRES.OXYSAT
cdisc:LBTESTCD.C60832
cdisc:LBORRESU.OXYSAT
cdisc:LBTESTC60832
cdisc:MASS_FRACTION
Oxygen saturation in Blood
cdisc:LBORRES.PH
ucum:UNIT.PERCENT
cdisc:LBORRESU.PH
cdisc:LBTESTCD.C45997
pH of Blood
cdisc:LBORRES.PHADJT
cdisc:LBTESTC45997
cdisc:LBORRESU.PHADJT
cdisc:LOG_SUBSTANCE_CONCENTRATION
ucum:UNIT.pH
cdisc:LBTESTCD.C161367
cdisc:LBTESTC161367
pH of Arterial blood adjusted to patient's actual temperature
cdisc:C78729
ln:LA11850-7
ln:LA11851-5
ln:LA11852-3
ln:LA11853-1
ln:LA11854-9
ln:LA11855-6
ucum:UNIT.L_min
cdisc:sdtm.SUPPLB.OXYFLRAT
Inhaled oxygen flow rate
ln:LA11849-9
cdisc:sdtm.SUPPLB.O2CONCINH
Inhaled oxygen concentration
ln:LA11856-4
ln:LA11857-2
ln:LA11858-0
ln:LA11859-8
ln:LA11860-6
ln:LA11861-4
cdisc:sdtm.SUPPLB.BODYTEMP
Body temperature
ucum:UNIT.Cel
cdisc:sdtm.SUPPLB.OXYCALC
Oxygen content in Blood by calculation
ucum:UNIT.mL_dL
Gas panel - Blood
ln:LN30318-0
ln:LN11555-0
ln:LN1959-6
ln:LN20565-8
ln:LN11557-6
ln:LN34705-4
ln:LN11556-8
ln:LN19254-2
ln:LN24338-6
ln:LN718-7
ln:LN2713-6
ln:LN20564-1
ln:LN11558-4
ln:LN33254-4
ln:3151-8
ln:3150-0
ln:8310-5
ln:57800-5
cdisc:LBTESTCD.C147309.VALUE
cdisc:LBTESTC147309.VALUE
cdisc:LBTESTCD.C119270.VALUE
cdisc:LBTESTC119270.VALUE
cdisc:SDTM.SUBSTANCE_CONCENTRATION.VALUE
cdisc:C54125.VALUE
cdisc:LBTESTCD.C74667.VALUE
cdisc:LBTESTC74667.VALUE
cdisc:LBTESTCD.C64545.VALUE
cdisc:LBTESTC64545.VALUE
cdisc:LBTESTCD.C82625.VALUE
cdisc:LBTESTC82625.VALUE
cdisc:LBTESTCD.C147411.VALUE
cdisc:LBTESTC147411.VALUE
cdisc:C49670
cdisc:SDTM.PARTIAL_PRESSURE.VALUE
cdisc:C12434.VALUE
cdisc:LBTESTCD.C71251.VALUE
cdisc:LBTESTC71251.VALUE
SUPPLB.RSLSCL
cdisc:SDTM.QUANTITATIVE.VALUE
cdisc:LBTESTCD.C147417.VALUE
cdisc:LBTESTC147417.VALUE
cdisc:LBTESTCD.C64848.VALUE
cdisc:LBTESTC64848.VALUE
SUPPLB.RESTYP
cdisc:SDTM.MASS_CONCENTRATION.VALUE
cdisc:C64783
cdisc:LBTESTCD.C60832.VALUE
cdisc:LBTESTC60832.VALUE
cdisc:SDTM.MASS_FRACTION.VALUE
cdisc:C25613
cdisc:LBTESTCD.C45997.VALUE
cdisc:LBTESTC45997.VALUE
cdisc:SDTM.LOG_SUBSTANCE_CONCENTRATION.VALUE
cdisc:pH.EXTENSIONVALUE
LBSPEC
cdisc:LBTESTCD.C161367.VALUE
cdisc:LBTESTC161367.VALUE
cdisc:C78729.VALUE
ln:LA11850-7
ln:LA11851-5
ln:LA11852-3
ln:LA11853-1
ln:LA11854-9
ln:LA11855-6
cdisc:C67388
SUPPLB.OXYFLRAT
ln:LA11849-9
SUPPLB.O2CONCINH
ln:LA11856-4
ln:LA11857-2
ln:LA11858-0
ln:LA11859-8
ln:LA11860-6
ln:LA11861-4
SUPPLB.BODYTEMP
cdisc:C42559
SUPPLB.OXYCALC
cdisc:C105504
LBORRESU
mm[Hg]
LBTESTCD
LBORRES
LBTEST
rdfs:label
x:maps_to
cdisc:has_value
cdisc:has_extended_value
ln:has_member
ln:has_answer
ln:EXAMPLE_UCUM_UNIT
BASEDEF
Base Deficit
BASEEXCS
mmol/L
Base Excess
SUBSTANCE CONCENTRATION
CALCULATION
LBMETHOD
BICARB
Bicarbonate
CO2
Carbon Dioxide
PCO2
Partial Pressure Carbon Dioxide
PCO2ADJT
Partial Pressure Carbon Dioxide Adj Temp
mmHg
PARTIAL PRESSURE
BLOOD
PO2
Partial Pressure Oxygen
QUANTITATIVE
P02ADJT
Partial Pressure Oxygen Adj for Temp
HGB
Hemoglobin
g/dL
OXYSAT
Oxygen Saturation
MASS FRACTION
%
PH
pH
LOG SUBSTANCE CONCENTRATION
[pH]
PHADJT
pH Adjusted for Body Temp
ARTERIAL BLOOD
1 liter/min
2 liters/min
3 liters/min
4 liters/min
5 liters/min
6 liters/min
L/min
Room air
24% mask
28% mask
31% mask
35% mask
40% mask
50% mask
Cel
C
mL/dL
Namespaces:
rdf: http://www.w3.org/1999/02/22-rdf-syntax-ns#
ln: http://purl.bioontology.org/ontology/LNC/
rdfs: http://www.w3.org/2000/01/rdf-schema#
sn: http://purl.bioontology.org/ontology/SNOMEDCT/
umls: http://bioportal.bioontology.org/ontology/UMLS/
cdisc: http://bioportal.bioontology.org/ontology/CDISC/
ucum: http://bioportal.bioontology.org/ontology/UCUM/
x: http://smi-phharmaserver.com/WebServices/LOINC2CDISC_webservices/