Clinical chemistry (GMC) GMC_906_001

Parameters and Metadata

Glucose GMC_906_001_001 | v1.0

simpleParameter

Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: mmol/l		
Description: Glucose		
Urea GMC_906_001_002	v1.0	
simpleParameter		

Unit Measured: mmol/l

Req. Analysis: false

Description: Urea

Creatinine GMC_906_001_003 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Req. Upload: false

Is Annotated: true

Is Annotated: true

Unit Measured: umol/l

Description: Creatinine

Sodium GMC_906_001_004 | v1.0

simpleParameter

Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: mmol/l		
Description: Sodium		

Potassium GMC_906_001_005 | v1.0

simpleParameter

Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: mmol/l		
Description: Potassium		

Chloride GMC_906_001_006 | v1.0

simpleParameter

Req. Analysis: false Req. Upload: false Is Annotated: true

Unit Measured: mmol/l

Description: Chloride

Total protein GMC_906_001_007 | v1.0

simpleParameter

Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: g/l		
Description: Total_protein		

Albumin GMC_906_001_008 | v1.0

simpleParameter

Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: g/l		
Description: Albumin		

Calcium GMC_906_001_009 | v1.0

Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: mmol/l		
Description: Calcium		
Phosphorus GMC_90	6_001_010 v1.0	
simpleParameter		
Req. Analysis: false	Reg. Upload: false	Is Annotated: true
Unit Measured: mmol/l		
Description: Phosphorus		
Iron GMC_906_001_011 simpleParameter	v1.0	
Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: umol/l		

Description: Iron

Lactate dehydrogenase GMC_906_001_012 | v1.0

Req. Analysis: false

Unit Measured: U/I

Description: Lactate_dehydrogenase

Aspartate aminotransferase GMC_906_001_013 | v1.0

simpleParameter

Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: U/I		
Description: Aspartate_amino	otransferase	

Alanine aminotransferase GMC_906_001_014 | v1.0

simpleParameter

Req. Upload: false **Req. Upload:** false

Is Annotated: true

Unit Measured: U/I

Description: Alanine_aminotransferase

Alkaline phosphatase GMC_906_001_015 | v1.0

Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: U/I		
Description: Alkaline_phosph	atase	
Alpha-amylase GMC	_906_001_016 v1.0	
Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: U/I		
Description: Alphaamylase		

Total cholesterol GMC_906_001_017 | v1.0

simpleParameter

Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: mmol/l		
Description: Total_cholesterol		

Triglyceride GMC_906_001_018 | v1.0

Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: mmol/l		
Description: Triglyceride		
Free fatty acid GMC_ simpleParameter	_906_001_019 v1.0	
Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: mmol/l		
Description: Free_fatty_acid		
Creatine kinase GMC_906_001_020 v1.0 simpleParameter		

Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: U/I		
Description: Creatine_kinase		

Uric acid GMC_906_001_021 | v1.0

simpleParameter

Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: umol/l		
Description: Uric_acid		
Total bilirubin GMC_ simpleParameter	906_001_022 v1.0	
Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: mg/dl		
Description: Total_bilirubin		
HDL-cholesterol GMC_906_001_023 v1.0 simpleParameter		
Req. Analysis: false	Req. Upload: false	Is Annotated: true

Unit Measured: mmol/l

Description: HDLcholesterol

LDL-cholesterol GMC_906_001_024 | v1.0

Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: mmol/l		
Description: LDLcholesterol		
Ferritin GMC_906_001_0 simpleParameter	025 v1.0	
Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: umol/l		
Description: Ferritin		
Transferrin GMC_906_ simpleParameter	_001_026 v1.0	
Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: mg/dl		
Description: Transferrin		

C-Reactive protein GMC_906_001_027 | v1.0

simpleParameter

Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: mg/l		
Description: CReactive_prote	ein	
Gamma-Glutamyltr simpleParameter	ansferase GMC_906_00	01_028 v1.0
Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: U/I		
Description: GammaGlutamy	ltransferase	
Direct bilirubin GMC simpleParameter	_906_001_029 v1.0	
Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: mg/dl		
Description: Direct_bilirubin		

Unsaturated iron binding capacity GMC_906_001_030 | v1.0

Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: umol/l		
Description: Unsaturated_iror	n_binding_capacity	
Lipase activity GMC_ simpleParameter	_906_001_031 v1.0	
Req. Analysis: false	Req. Upload: false	Is Annotated: true
Unit Measured: U/I		
Description: Lipase_activity		
Comment GMC_906_00 simpleParameter	01_032 v1.0	
Req. Analysis: false	Req. Upload: false	Is Annotated: false
Description: Comment		