

# 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

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### Urea GMC\_906\_001\_002 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: true

Unit Measured: mmol/l

Description: Urea

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### Creatinine GMC\_906\_001\_003 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: true

**Unit Measured:** umol/l

**Description:** Creatinine

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## **Sodium** GMC\_906\_001\_004 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** true

**Unit Measured:** mmol/l

**Description:** Sodium

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## **Potassium** GMC\_906\_001\_005 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** true

**Unit Measured:** mmol/l

**Description:** Potassium

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## **Chloride** GMC\_906\_001\_006 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** true

**Unit Measured:** mmol/l

**Description:** Chloride

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## **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

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## **Albumin** GMC\_906\_001\_008 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** true

**Unit Measured:** g/l

**Description:** Albumin

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## **Calcium** GMC\_906\_001\_009 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** true

**Unit Measured:** mmol/l

**Description:** Calcium

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## **Phosphorus** GMC\_906\_001\_010 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** true

**Unit Measured:** mmol/l

**Description:** Phosphorus

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## **Iron** GMC\_906\_001\_011 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** true

**Unit Measured:** umol/l

**Description:** Iron

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## **Lactate dehydrogenase** GMC\_906\_001\_012 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** true

**Unit Measured:** U/l

**Description:** Lactate\_dehydrogenase

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## **Aspartate aminotransferase** GMC\_906\_001\_013 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** true

**Unit Measured:** U/l

**Description:** Aspartate\_aminotransferase

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## **Alanine aminotransferase** GMC\_906\_001\_014 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** true

**Unit Measured:** U/l

**Description:** Alanine\_aminotransferase

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## **Alkaline phosphatase** GMC\_906\_001\_015 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: true

Unit Measured: U/l

Description: Alkaline\_phosphatase

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## Alpha-amylase GMC\_906\_001\_016 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: true

Unit Measured: U/l

Description: Alphaamylase

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## 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

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## Triglyceride GMC\_906\_001\_018 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** true

**Unit Measured:** mmol/l

**Description:** Triglyceride

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**Free fatty acid** GMC\_906\_001\_019 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** true

**Unit Measured:** mmol/l

**Description:** Free\_fatty\_acid

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**Creatine kinase** GMC\_906\_001\_020 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** true

**Unit Measured:** U/l

**Description:** Creatine\_kinase

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## 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

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## Total bilirubin GMC\_906\_001\_022 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: true

Unit Measured: mg/dl

Description: Total\_bilirubin

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## HDL-cholesterol GMC\_906\_001\_023 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: true

Unit Measured: mmol/l

Description: HDLcholesterol

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## LDL-cholesterol GMC\_906\_001\_024 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: true

Unit Measured: mmol/l

Description: LDLcholesterol

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## Ferritin GMC\_906\_001\_025 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: true

Unit Measured: umol/l

Description: Ferritin

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## Transferrin GMC\_906\_001\_026 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: true

Unit Measured: mg/dl

Description: Transferrin

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## 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\_protein

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## Gamma-Glutamyltransferase GMC\_906\_001\_028 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: true

Unit Measured: U/l

Description: GammaGlutamyltransferase

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## Direct bilirubin GMC\_906\_001\_029 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: true

Unit Measured: mg/dl

Description: Direct\_bilirubin

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## Unsaturated iron binding capacity GMC\_906\_001\_030 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: true

Unit Measured: umol/l

Description: Unsaturated\_iron\_binding\_capacity

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## Lipase activity GMC\_906\_001\_031 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: true

Unit Measured: U/l

Description: Lipase\_activity

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## Comment GMC\_906\_001\_032 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: Comment

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