

ALTERNATIVE - Terminal Bleed ALTHAS_TER_001

Parameters and Metadata

ALTERNATIVE - Sodium ALTHAS_TER_001_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: mmol/l

Description: ALTERNATIVE - sodium

ALTERNATIVE - Potassium ALTHAS_TER_002_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: mmol/l

Description: ALTERNATIVE - potassium

ALTERNATIVE - Chloride ALTHAS_TER_003_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: mmol/l

Description: ALTERNATIVE - chloride

ALTERNATIVE - Urea ALTHAS_TER_004_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: mmol/l

Description: ALTERNATIVE - urea

ALTERNATIVE - Creatinine (enzymatic method preferred)

ALTHAS_TER_005_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: umol/l

Description: ALTERNATIVE - creatinine_enzymatic_method_preferred_

ALTERNATIVE - Total protein ALTHAS_TER_006_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: g/l

Description: ALTERNATIVE - total_protein

ALTERNATIVE - Albumin ALTHAS_TER_007_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: g/l

Description: ALTERNATIVE - albumin

ALTERNATIVE - Total bilirubin ALTHAS_TER_008_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: umol/l

Description: ALTERNATIVE - total_bilirubin

ALTERNATIVE - Calcium ALTHAS_TER_009_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: mmol/l

Description: ALTERNATIVE - calcium

ALTERNATIVE - Inorganic phosphate ALTHAS_TER_010_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: mmol/l

Description: ALTERNATIVE - phosphorus

ALTERNATIVE - Iron ALTHAS_TER_011_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: umol/l

Description: ALTERNATIVE - iron

ALTERNATIVE - Aspartate aminotransferase ALTHAS_TER_012

_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: U/l

Description: ALTERNATIVE - aspartate_aminotransferase

ALTERNATIVE - Alanine aminotransferase ALTHAS_TER_013_001

| v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: U/l

Description: ALTERNATIVE - alanine_aminotransferase

ALTERNATIVE - Alkaline phosphatase ALTHAS_TER_014_001 | v1

.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: U/l

Description: ALTERNATIVE - alkaline_phosphatase

ALTERNATIVE - Total cholesterol ALTHAS_TER_015_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: mmol/l

Description: ALTERNATIVE - total_cholesterol

ALTERNATIVE - HDL-cholesterol ALTHAS_TER_016_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: mmol/l

Description: ALTERNATIVE - hdl_cholesterol

ALTERNATIVE - Triglycerides ALTHAS_TER_017_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: mmol/l

Description: ALTERNATIVE - triglycerides

ALTERNATIVE - Glucose ALTHAS_TER_018_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: mmol/l

Description: ALTERNATIVE - glucose

ALTERNATIVE - LIH (Hemolysis Severity - available on AU analysers) ALTHAS_TER_019_001 | v1.1

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - lih_hemolysis_severity_available_on_au_analysers_

Options: N, /, +, ++, +++, +++++, ++++++, ABN,

ALTERNATIVE - Fructosamine ALTHAS_TER_020_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: umol/l

Description: ALTERNATIVE - fructosamine

ALTERNATIVE - Lipase ALTHAS_TER_021_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: U/l

Description: ALTERNATIVE - lipase

ALTERNATIVE - Lactate dehydrogenase ALTHAS_TER_022_001 |

v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: U/l

Description: ALTERNATIVE - lactate_dehydrogenase

ALTERNATIVE - UIBC (unsaturated iron binding capacity)

ALTHAS_TER_023_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: umol/l

Description: ALTERNATIVE - uibc_unsaturated_iron_binding_capacity_

ALTERNATIVE - LDL-cholesterol ALTHAS_TER_024_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: mmol/l

Description: ALTERNATIVE - ldl_cholesterol

ALTERNATIVE - Free fatty acids ALTHAS_TER_025_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: mmol/l

Description: ALTERNATIVE - free_fatty_acids

ALTERNATIVE - Glycerol ALTHAS_TER_026_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: umol/l

Description: ALTERNATIVE - glycerol

ALTERNATIVE - Creatine kinase ALTHAS_TER_027_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: U/l

Description: ALTERNATIVE - creatine_kinase

ALTERNATIVE - Uric acid ALTHAS_TER_028_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: umol/l

Description: ALTERNATIVE - uric_acid

ALTERNATIVE - Ferritin ALTHAS_TER_029_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: mg/ml

Description: ALTERNATIVE - ferritin

ALTERNATIVE - Transferrin ALTHAS_TER_030_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: mg/dl

Description: ALTERNATIVE - transferrin

ALTERNATIVE - C-reactive protein ALTHAS_TER_031_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: mg/l

Description: ALTERNATIVE - c_reactive_protein

ALTERNATIVE - Date of procedure ALTHAS_TER_032_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Unit Measured: Date/time

Description: ALTERNATIVE - date_and_time_of_blood_collection

ALTERNATIVE - Equipment ID ALTHAS_TER_033_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - equipment_name

ALTERNATIVE - Equipment manufacturer ALTHAS_TER_034_001

| v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - equipment_manufacturer

Options: Cobas, Olympus Diagnostics, Beckman Coulter, Hitachi, JEOL (Siemens), Roche,

ALTERNATIVE - Equipment model ALTHAS_TER_035_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - equipment_model

Options: Integra 400 Plus, AU 400, AU 480, 7020, JCA-BM2250 (Advia 2400), Hitachi 917, AU680,

ALTERNATIVE - Anesthesia used for blood collection ALTH

AS_TER_036_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - anesthesia_used_for_blood_collection

Options: Gas anaesthesia with Isoflurane,
Injection narcosis with Ketamine (100mg/kg)/Xylazine (10mg/kg),
Injection narcosis with Ketamine(100mg/kg)/ Xylazine (10mg/kg)/Antipamezole (Antisedan, 1mg/kg),
Injection narcosis with Ketamine (110mg/kg)/Xylazine (11mg/kg),
Injection narcosis with Ketamine (110mg/kg)/Xylazine (11mg/kg)/ Antipamezole (Antisedan, 1mg/kg),
Injection narcosis with Tribromoethanol (Avertin),
Injection narcosis with Sodium Pentobarbital (Pentobarb, 0.1ml),
Injection narcosis with Sodium Pentobarbital (Euthatal), No,

ALTERNATIVE - Method of blood collection ALTHAS_TER_037_

001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - method_of_blood_collection

Options: Cardiac puncture, Retro-orbital puncture, Heart puncture, Jugular vein, Tail vein,

ALTERNATIVE - Anticoagulant ALTHAS_TER_038_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - anticoagulant

Options: No, Lithium Heparin, Sodium Heparin, Heparin,

ALTERNATIVE - Samples kept on ice between collection and analysis ALTHAS_TER_039_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - samples_kept_on_ice_between_collection_and_analysis

Options: Yes, No,

ALTERNATIVE - Sample status ALTHAS_TER_040_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - sample_status

Options: Fresh, Frozen,

ALTERNATIVE - Plasma dilution ALTHAS_TER_041_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - plasma_dilution

ALTERNATIVE - Diluent ALTHAS_TER_042_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

Options: None, PBS, Saline, Water,

ALTERNATIVE - Date of analysis ALTHAS_TER_043_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Unit Measured: Date

Description: ALTERNATIVE - date_of_measurement

ALTERNATIVE - Blood collection PIL number ALTHAS_TER_04

5_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

ALTERNATIVE - Blood analysis experimenter ID ALTHAS_TER

_046_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

ALTERNATIVE - Date equipment last calibrated ALTHAS_TER_

047_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE -

ALTERNATIVE - Blood collection tubes ALTHAS_TER_048_001 | v1

.0

procedureMetadata

Req. Analysis: true

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE -

ALTERNATIVE - General comments ALTHAS_TER_049_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - general_comments_about_the_mouse

ALTERNATIVE - Barcode ALTHAS_TER_050_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE -

ALTERNATIVE - Procedural comments ALTHAS_TER_051_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE -

ALTERNATIVE - Alpha-amylase ALTHAS_TER_052_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: U/l

Description: ALTERNATIVE - alpha_amylase

ALTERNATIVE - Body weight ALTHAS_TER_044_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: g

Description: ALTERNATIVE - body_weight

ALTERNATIVE - Ketone bodies ALTHAS_TER_053_001 | v1.3

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: mmol/l

Description: ALTERNATIVE -
