

# ALTERNATIVE - Haematology ALTSLM\_HEM\_001

## Parameters and Metadata

### ALTERNATIVE - White blood cell count ALTSLM\_HEM\_001\_001 | v1.0

simpleParameter

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

Unit Measured: 10<sup>3</sup>/ul

Description: ALTERNATIVE - white\_blood\_cell\_count

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### ALTERNATIVE - Red blood cell count ALTSLM\_HEM\_002\_001 | v1.0

simpleParameter

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

Unit Measured: 10<sup>6</sup>/ul

Description: ALTERNATIVE - red\_blood\_cell\_count

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### ALTERNATIVE - Hemoglobin ALTSLM\_HEM\_003\_001 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** true

**Is Annotated:** false

**Unit Measured:** g/dl

**Description:** ALTERNATIVE - hemoglobin

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## ALTERNATIVE - Hematocrit ALTSLM\_HEM\_004\_001 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** true

**Is Annotated:** false

**Unit Measured:** %

**Description:** ALTERNATIVE - hematocrit

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## ALTERNATIVE - Mean cell volume ALTSLM\_HEM\_005\_001 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** true

**Is Annotated:** false

**Unit Measured:** fL

**Description:** ALTERNATIVE - mean\_cell\_volume

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**ALTERNATIVE - Mean corpuscular hemoglobin** ALTSLM\_HEM\_006\_001 | v1.0  
simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: pg

Description: ALTERNATIVE - mean\_corpuscular\_hemoglobin

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**ALTERNATIVE - Mean cell hemoglobin concentration** ALTSLM\_HEM\_007\_001 | v1.0  
simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: g/dl

Description: ALTERNATIVE - mean\_cell\_hemoglobin\_concentration

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**ALTERNATIVE - Platelet count** ALTSLM\_HEM\_008\_001 | v1.0  
simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured:  $10^3/\text{ul}$

Description: ALTERNATIVE - platelet\_count

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## ALTERNATIVE - Mean platelet volume ALTSLM\_HEM\_009\_001 | v1.

0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: fL

Description: ALTERNATIVE - mean\_platelet\_volume

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## ALTERNATIVE - Red blood cell distribution width ALTSLM\_H

EM\_010\_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - red\_blood\_cell\_distribution\_width

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## ALTERNATIVE - Experimenter id ALTSLM\_HEM\_011\_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - experimenter\_id

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## ALTERNATIVE - Equipment manufacturer ALTSLM\_HEM\_012\_001

| v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - equipment\_manufacturer

Options: Scil animal care company Gmbh,

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## ALTERNATIVE - Equipment model ALTSLM\_HEM\_013\_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - equipment\_model

Options: Scil Vet abc,

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## ALTERNATIVE - Chip card number ALTSLM\_HEM\_014\_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - chip\_card\_number

**Options:** Mouse Card (E0510051710), Mouse Card (E0401091230),

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