

ALTERNATIVE - FACs Analysis ALTM-G-P_023_001

Parameters and Metadata

ALTERNATIVE - T cell CD4+ percentage ALTM-G-P_023_001_001

| v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - T_cell_CD4_percentage

ALTERNATIVE - T cell CD8+ percentage ALTM-G-P_023_001_002

| v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - T_cell_CD8_percentage

ALTERNATIVE - T cell CD3+ percentage ALTM-G-P_023_001_003

| v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - T_cell_CD3_percentage

ALTERNATIVE - CD25+ percentage of CD4+ T cells ALTM-G-

P_023_001_004 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - CD25_percentage_of_CD4_T_cells

ALTERNATIVE - B cell CD19+ percentage ALTM-G-

P_023_001_005 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - B_cell_CD19_percentage

ALTERNATIVE - Mature B cells IgD+ percentage ALTM-G-

P_023_001_006 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - Mature_B_cells_IgD_percentage

ALTERNATIVE - Granulocyte Gr1+ percentage ALTM-G-

P_023_001_007 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - Granulocyte_Gr1_percentage

ALTERNATIVE - NK cell percentage ALTM-G-P_023_001_008 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - NK_cell_percentage

ALTERNATIVE - Monocyte gate ALTM-G-P_023_001_009 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - Monocyte_gate

ALTERNATIVE - Number of leukocytes ALTM-G-P_023_001_010 | v1

.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: count

Description: ALTERNATIVE - Number_of_leukocytes

ALTERNATIVE - Equipment name ALTM-G-P_023_001_801 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - Equipment_name

ALTERNATIVE - Equipment manufacturer ALTM-G-

P_023_001_802 | v1.0

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - Equipment_manufacturer

ALTERNATIVE - Equipment model ALTM-G-P_023_001_803 | v1.0

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - Equipment_model

ALTERNATIVE - Method of blood collection ALTM-G-

P_023_001_804 | v1.0

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - Method_of_blood_collection

ALTERNATIVE - EMPReSSID for blood collection SOP ALT

M-G-P_023_001_805 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - EMPReSSID_for_blood_collection_SOP

ALTERNATIVE - Date/Time of blood collection ALTM-G-

P_023_001_806 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - DateTime_of_blood_collection

ALTERNATIVE - Sample status ALTM-G-P_023_001_811 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - Sample_status

Options: fresh, frozen,

ALTERNATIVE - Anaesthesia used for blood collection ALT

M-G-P_023_001_812 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - Anaesthesia_used_for_blood_collection

ALTERNATIVE - Date of measurement ALTM-G-P_023_001_813 | v1

.0

procedureMetadata

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - Date_of_measurement
