

ALTERNATIVE - Buffy coat peripheral blood leukocyte immunophenotyping ALTM GP_BCI_001

Parameters and Metadata

ALTERNATIVE - T cell CD3+ percentage ALTMGP_BCI_001_001 |

v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - t_cell_cd3_percentage

ALTERNATIVE - T cell CD4+ percentage ALTMGP_BCI_002_001 |

v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - t_cell_cd4_percentage

ALTERNATIVE - Treg cell CD25+ percentage ALTMGP_BCI_003_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - treg_cell_cd25_percentage

ALTERNATIVE - T cell CD8+ percentage ALTMGP_BCI_004_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - t_cell_cd8_percentage

ALTERNATIVE - NK cell percentage ALTMGP_BCI_005_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - nk_cell_percentage

ALTERNATIVE - NKT cell percentage ALTMGP_BCI_006_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - nkt_cell_percentage

ALTERNATIVE - CD4+CD44+CD62L- percentage ALTMGP_BCI_007_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - cd4_cd44_cd62l_percentage

ALTERNATIVE - CD8+CD44+CD62L- percentage ALTMGP_BCI_008_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - cd8_cd44_cd62l_percentage

ALTERNATIVE - B cell CD19+ percentage ALTMGP_BCI_009_001

| v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - b_cell_cd19_percentage

ALTERNATIVE - Mature B cell IgD+ percentage ALTMGP_BCI_010_001 | v1.0

| v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - mature_b_cell_igd_percentage

ALTERNATIVE - Granulocyte Gr1+ percentage ALTMGP_BCI_011_001 | v1.0

| v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - granulocyte_gr1_percentage

ALTERNATIVE - Monocyte percentage ALTMGP_BCI_012_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - monocyte_percentage

ALTERNATIVE - Equipment manufacturer ALTMGP_BCI_013_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - equipment_manufacturer

Options: BD Biosciences, Beckman Coulter,

ALTERNATIVE - Equipment model ALTMGP_BCI_014_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - equipment_model

Options: LSR II, FC500,

ALTERNATIVE - Anesthesia used for blood collection ALTM

GP_BCI_015_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - anesthesia_used_for_blood_collection

Options: Injection narcosis with Ketamine (100mg/kg)/Xylazine (10mg/kg),
Injection narcosis with Tribromoethanol (Avertin),

ALTERNATIVE - Comment ALTMGP_BCI_016_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - comment
