

# ALTERNATIVE - Micronuclei ALTMGP\_MIC\_001

## Parameters and Metadata

### ALTERNATIVE - % MN-NCE ALTMGP\_MIC\_001\_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - null

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### ALTERNATIVE - % MN-RET ALTMGP\_MIC\_002\_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - null

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### ALTERNATIVE - % RET ALTMGP\_MIC\_003\_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

**Unit Measured:** %

**Description:** ALTERNATIVE - null

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**ALTERNATIVE - FACS equipment manufacturer** ALTMGP\_MIC\_004\_001 | v1.0

[procedureMetadata](#)

**Req. Analysis:** true

**Req. Upload:** true

**Is Annotated:** false

**Description:** ALTERNATIVE - null

**Options:** BD Biosciences, Beckman Coulter, Beckton Dickinson,

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**ALTERNATIVE - FACS equipment name** ALTMGP\_MIC\_005\_001 | v1.0

[procedureMetadata](#)

**Req. Analysis:** true

**Req. Upload:** true

**Is Annotated:** false

**Description:** ALTERNATIVE - null

**Options:** Flow cytometer,

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**ALTERNATIVE - FACS equipment model** ALTMGP\_MIC\_006\_001 | v1.0

procedureMetadata

**Req. Analysis:** true

**Req. Upload:** true

**Is Annotated:** false

**Description:** ALTERNATIVE - null

**Options:** FC500, LSR Fortessa X20, LSR II,

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## **ALTERNATIVE - FACS sample status** ALTMGP\_MIC\_007\_001 | v1.0

procedureMetadata

**Req. Analysis:** true

**Req. Upload:** true

**Is Annotated:** false

**Description:** ALTERNATIVE - null

**Options:** Analysed next day unfixed, Fixed, Fresh, Prepared next day, analysed fresh,

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