

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

ALTERNATIVE - % MN-RET ALTMGP_MIC_002_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - null

ALTERNATIVE - % RET ALTMGP_MIC_003_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - null

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, Beckton Dickinson, Beckman Coulter,

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,

ALTERNATIVE - FACS equipment model ALTMGP_MIC_006_001 |

v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: LSR II, FC500, LSR Fortessa X20,

ALTERNATIVE - FACS sample status ALTMGP_MIC_007_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

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