

ALTERNATIVE - FACS ALTICS_IMM_001

Parameters and Metadata

ALTERNATIVE - Spleen weight ALTIMPC_IMM_001_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: g

Description: ALTERNATIVE -

ALTERNATIVE - Percentage of live gated events in Panel

A ALTIMPC_IMM_002_001 | v1.7

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - null

ALTERNATIVE - T cells (panel A) ALTIMPC_IMM_003_001 | v1.5

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - NKT cells (panel A) ALTIMPC_IMM_004_001 | v1.5

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - NK cells (panel A) ALTIMPC_IMM_005_001 | v1.5

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - Others ALTIMPC_IMM_006_001 | v1.4

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD4 T cells ALTIMPC_IMM_007_001 | v1.4

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD8 T cells ALTIMPC_IMM_008_001 | v1.4

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - DN T cells ALTIMPC_IMM_009_001 | v1.5

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - DP T cells ALTIMPC_IMM_010_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD4 NKT cells ALTIMPC_IMM_011_001 | v1.4

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD8 NKT cells ALTIMPC_IMM_012_001 | v1.5

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - DN NKT cells ALTIMPC_IMM_013_001 | v1.4

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD4 CD25+ T cells ALTIMPC_IMM_014_001 | v1.4

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD4 CD25- T cells ALTIMPC_IMM_015_001 | v1.4

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD8 CD25+ T cells ALTIMPC_IMM_016_001 | v1.4

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD8 CD25- T cells ALTIMPC_IMM_017_001 | v1.4

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - DN CD25+ T cells ALTIMPC_IMM_018_001 | v1.5

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - DN CD25- T cells ALTIMPC_IMM_019_001 | v1.5

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD4 CD25+ NKT cells ALTIMPC_IMM_020_001 | v1

.4

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD4 CD25- NKT cells ALTIMPC_IMM_021_001 | v1.

4

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD8 CD25+ NKT cells ALTIMPC_IMM_022_001 | v1

.5

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD8 CD25- NKT cells ALTIMPC_IMM_023_001 | v1.

5

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - DN CD25+ NKT cells ALTIMPC_IMM_024_001 | v1.

4

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - DN CD25- NKT cells ALTIMPC_IMM_025_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD4 CD44+CD62L- T cells ALTIMPC_IMM_028_0

01 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD4 CD44+CD62L+ T cells ALTIMPC_IMM_029_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD4 CD44-CD62L+ T cells ALTIMPC_IMM_030_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD4 CD44-CD62L- T cells ALTIMPC_IMM_031_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD8 CD44+CD62L- T cells ALTIMPC_IMM_032_0

01 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD8 CD44+CD62L+ T cells ALTIMPC_IMM_033_

001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD8 CD44-CD62L+ T cells ALTIMPC_IMM_034_0

01 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD8 CD44-CD62L- T cells ALTIMPC_IMM_035_0

01 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - DN CD44+CD62L- T cells ALTIMPC_IMM_036_001

| v1.3

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - DN CD44+CD62L+ T cells ALTIMPC_IMM_037_0

01 | v1.3

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - DN CD44-CD62L+ T cells ALTIMPC_IMM_038_001

| v1.3

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - DN CD44-CD62L- T cells ALTIMPC_IMM_039_001

| v1.3

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD4 CD44+CD62L- NKT cells ALTIMPC_IMM_0

40_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD4 CD44+CD62L+ NKT cells ALTIMPC_IMM_

041_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD4 CD44-CD62L+ NKT cells ALTIMPC_IMM_0

42_001 | v1.3

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD8 CD44+CD62L- NKT cells ALTIMPC_IMM_0

43_001 | v1.3

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD8 CD44+CD62L+ NKT cells ALTIMPC_IMM_

044_001 | v1.3

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - CD8 CD44-CD62L+ NKT cells ALTIMPC_IMM_0

45_001 | v1.3

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - DN CD44+CD62L- NKT cells ALTIMPC_IMM_04

6_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - DN CD44+CD62L+ NKT cells ALTIMPC_IMM_04

7_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - DN CD44-CD62L+ NKT cells ALTIMPC_IMM_04

8_001 | v1.3

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - Percentage of live gated events in Panel

B ALTIMPC_IMM_049_001 | v1.5

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: %

Description: ALTERNATIVE - null

ALTERNATIVE - Neutrophils ALTIMPC_IMM_050_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - Monocytes ALTIMPC_IMM_051_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - Eosinophils ALTIMPC_IMM_052_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - NK Cells (panel B) ALTIMPC_IMM_053_001 | v1.3

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - NK Subsets (Q1) ALTIMPC_IMM_054_001 | v1.3

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - NK Subsets (Q2) ALTIMPC_IMM_055_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - NK Subsets (Q3) ALTIMPC_IMM_056_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - NK Subsets (Q4) ALTIMPC_IMM_057_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - NKT Cells (panel B) ALTIMPC_IMM_058_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - NKT Subsets (Q1) ALTIMPC_IMM_059_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - NKT Subsets (Q3) ALTIMPC_IMM_060_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - T Cells (panel B) ALTIMPC_IMM_061_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - T Subset ALTIMPC_IMM_062_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - B Cells ALTIMPC_IMM_063_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - B1B Cells ALTIMPC_IMM_064_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - B2B Cells ALTIMPC_IMM_065_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - Follicular B Cells ALTIMPC_IMM_066_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - Follicular B Cells (CD21/35+) ALTIMPC_IMM_0

67_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - Transitional B Cells ALTIMPC_IMM_068_001 | v1.3

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - Transitional B Cells (CD21/35 low) ALTIMPC

_IMM_069_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - MZB ALTIMPC_IMM_070_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - MZB (CD21/35 high) ALTIMPC_IMM_071_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - cDCs ALTIMPC_IMM_072_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - cDCs CD11b Type ALTIMPC_IMM_073_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - pDCs ALTIMPC_IMM_074_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - RP Macrophage (F4/80+) ALTIMPC_IMM_075_001

| v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - RP Macrophage (CD19- CD11c-) ALTIMPC_IM

M_076_001 | v1.1

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - Equipment name ALTIMPC_IMM_077_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

Options: FACS, Fortessa_1, LSR II, Flow cytometer,

ALTERNATIVE - Equipment manufacturer ALTIMPC_IMM_078_001

| v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

Options: BD Biosciences, Beckman Coulter, IntelliCyt,

ALTERNATIVE - Equipment model ALTIMPC_IMM_079_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

Options: BD LSRFortessa Cell Analyzer, H47100123, Gallios, FACSAria III, BD LSR-II, CANTO-II, BD FACSVerser, iQue Screener PLUS,

ALTERNATIVE - CS&T Bead lot ALTIMPC_IMM_080_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

ALTERNATIVE - Anesthesia ALTIMPC_IMM_081_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

Options: Injection narcosis with Sodium Pentobarbital (Somnopentyl), none, Injection narcosis with Ketamine (100mg/kg)/Xylazine (10mg/kg), Injection narcosis with Tribromoethanol (Avertin), Isoflurane,

ALTERNATIVE - Cell digestion ALTIMPC_IMM_082_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

Options: GentleMACS, manual, manual with needles,

ALTERNATIVE - Cell digestion agent ALTIMPC_IMM_083_001 | v1.0

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

Options: Collagenase D, Collagenase II, Spleen Dissociation Kit,

ALTERNATIVE - Cell digestion agent manufacturer ALTIMPC

_IMM_084_001 | v1.1

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: Roche, Worthington, Gibco, Miltenyi Biotec,

ALTERNATIVE - Cell digestion agent catalog number ALTIM

PC_IMM_085_001 | v1.2

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: #11088858001, CLS2LS004176, 17101-015, 130-095-926,

ALTERNATIVE - Cell counting ALTIMPC_IMM_086_001 | v1.1

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: pre-lysis, post-lysis,

ALTERNATIVE - Cell counting equipment manufacturer AL

TIMPC_IMM_087_001 | v1.0

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

Options: Life Technologies, American Optical, Beckman Coulter, BD Biosciences, Merck Millipore, Orflo, Nexcelom Bioscience,

ALTERNATIVE - Cell counting equipment model ALTIMPC_IM

M_088_001 | v1.0

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

Options: Countess Automated Cell Counter, Reichert Brightline, Gallios, BD LSR-II, Scepter, Attune, Moxi Z, 4468770, Cellometer Auto T4,

ALTERNATIVE - Cell counting equipment name ALTIMPC_IMM

_089_001 | v1.0

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

ALTERNATIVE - Cell lysis buffer manufacturer ALTIMPC_IMM_

090_001 | v1.2

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: eBioscience, BD PharmLyse, Jax, JMC, LONZA, home brew,

ALTERNATIVE - Cell lysis buffer catalog number ALTIMPC_IM

M_091_001 | v1.2

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: 00-4300-54, 555899, home brew, 10-548E,

ALTERNATIVE - Date and time of sacrifice ALTIMPC_IMM_092_0

01 | v1.0

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

ALTERNATIVE - Date and time of sample preparation ALTIM

PC_IMM_093_001 | v1.0

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE -

ALTERNATIVE - Sample storage temperature until analysis (in Celsius) ALTIMPC_IMM_094_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: C

Description: ALTERNATIVE -

ALTERNATIVE - FCS repository reference (URL/ID) ALTIMPC_IMM_095_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE -

ALTERNATIVE - Total number of acquired events in Panel A ALTIMPC_IMM_026_001 | v1.4

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - Total number of acquired events in Panel B

ALTIMPC_IMM_027_001 | v1.2

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

ALTERNATIVE - Balanced salt solution type

ALTIMPC_IMM_096

_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: HBSS, PBS,

ALTERNATIVE - Balanced salt solution manufacturer

ALTIM

PC_IMM_097_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: Sigma, Life Technologies, Wisent, Wako, Gibco, Biochrom, home brew,

ALTERNATIVE - Balanced salt solution catalog number ALTIMPC_IMM_098_001 | v1.1

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: D1408, H6136-1L, 041-20211, 14190-144, L 182-10, HBSS 1X 14170-088, 14175-095, home brew,

ALTERNATIVE - RPMI manufacturer ALTIMPC_IMM_099_001 | v1.0

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: Sigma, Life Technologies, Jax, Wako, Gibco, none used,

ALTERNATIVE - RPMI catalog number ALTIMPC_IMM_100_001 | v1.1

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: R8758, 11875-101, home brew, 189-02145, 31800-022, none used, 11875-093,

ALTERNATIVE - DNase I manufacturer ALTIMPC_IMM_101_001 | v1 .1

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: Sigma, Spleen Dissociation Kit,

ALTERNATIVE - DNase I catalog number ALTIMPC_IMM_102_001 | v1.2

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: DN25, D8764, 130-095-926,

ALTERNATIVE - Dead cell exclusion dye ALTIMPC_IMM_103_001

| v1.0

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: Sytox Blue, Sytox Green, Zombie NIR, DAPI, Propidium Iodide,

ALTERNATIVE - Dead cell exclusion dye manufacturer ALTI

MPC_IMM_104_001 | v1.0

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: Life Technologies, Biolegend, Sigma, home brew,

ALTERNATIVE - Dead cell exclusion dye catalog number A

LTIMPC_IMM_105_001 | v1.1

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: S34857, S-34860, 423106, D9542, S11348, home brew, R37606,

ALTERNATIVE - Cell digestion temperature (in Celsius) AL

TIMPC_IMM_106_001 | v1.1

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: 37, RT,

ALTERNATIVE - Panel A FCS file(s) ALTIMPC_IMM_107_001 | v1.0

seriesMediaParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE -

Increments: Minimum 1

ALTERNATIVE - Panel B FCS file(s) ALTIMPC_IMM_108_001 | v1.0

seriesMediaParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE -

Increments: Minimum 1

ALTERNATIVE - Automated analysis ALTIMPC_IMM_109_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: ALTERNATIVE - null

Options: Yes, No,

ALTERNATIVE - Collection buffer manufacturer ALTIMPC_IMM

_110_001 | v1.2

procedureMetadata

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

Options: Life Technologies,

ALTERNATIVE - Collection buffer catalog number number

ALTIMPC_IMM_111_001 | v1.2

procedureMetadata

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

Options: 24020,

ALTERNATIVE - FACS buffer manufacturer ALTIMPC_IMM_112_001 | v1.1

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

Options: Life Technologies,

ALTERNATIVE - FACS buffer catalog number ALTIMPC_IMM_113_001 | v1.1

[procedureMetadata](#)

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

Options: 14175,

ALTERNATIVE - Enzyme buffer manufacturer ALTIMPC_IMM_1

14_001 | v1.1

procedureMetadata

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

Options: Life Technologies,

ALTERNATIVE - Enzyme buffer catalog number ALTIMPC_IMM

_115_001 | v1.1

procedureMetadata

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: ALTERNATIVE - null

Options: 14025,
