SSC-A / FSC-A

LYM
48.8

Ungated
TH 22013_12828_001.fcs
Event Count: 180988

FSC-H / FSC-A

singlets
99.7

LYM
TH 22013_12828_001.fcs
Event Count: 88299

SSC-A / LIVE DEAD

not dead
87.9

LYM/singlets
TH 22013_12828_001.fcs
Event Count: 88041

SSC-A / CD3

CD3
63.3

LYM/singlets/not dead
TH 22013_12828_001.fcs
Event Count: 77380

CD8 / CD4

4- 8+
53.3

DPT
1.04

DNT
3.64

4+ 8-
42

LYM/singlets/not dead/CD3
TH 22013_12828_001.fcs
Event Count: 48996

CD196 / CD183 CXCR3

CXCR3- CCR6+
4.63

CXCR3+ CCR6+
9.47

CXCR3- CCR6-
39.2

CXCR3+ CCR6-
46.7

LYM/singlets/not dead/CD3/4- 8+
TH 22013_12828_001.fcs
Event Count: 26104

HLA-DR / CD38

38- DR+
6.19

38+ DR+
3.42

38- DR-
74.8

38+ DR-
15.6

LYM/singlets/not dead/CD3/4- 8+
TH 22013_12828_001.fcs
Event Count: 26104

CD196 / CD183 CXCR3

CXCR3- CCR6+
7.7

CXCR3+ CCR6+
8.74

CXCR3- CCR6-
61.1

CXCR3+ CCR6-
22.5

LYM/singlets/not dead/CD3/4+ 8-
TH 22013_12828_001.fcs
Event Count: 20598

HLA-DR / CD38

38- DR+
5.52

38+ DR+
2.61

38- DR-
45.8

38+ DR-
46

LYM/singlets/not dead/CD3/4+ 8-
TH 22013_12828_001.fcs
Event Count: 20598

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LYM
46

SSC-A
FSC-A

Ungated
TH 22013_1349_001.fcs
Event Count: 141125

singlets
99.8

FSC-H
FSC-A

LYM
TH 22013_1349_001.fcs
Event Count: 64939

not dead
85.8

SSC-A
LIVE DEAD

LYM/singlets
TH 22013_1349_001.fcs
Event Count: 64813

CD3
84.7

SSC-A
CD3

LYM/singlets/not dead
TH 22013_1349_001.fcs
Event Count: 55600

4- 8+
42

DPT
0.321

DNT
5.99

4+ 8-
51.7

CD8
CD4

LYM/singlets/not dead/CD3
TH 22013_1349_001.fcs
Event Count: 47086

CXCR3- CCR6+
2.58

CXCR3+ CCR6+
0.794

CXCR3- CCR6-
76.1

CXCR3+ CCR6-
20.6

CD196
CD183 CXCR3

LYM/singlets/not dead/CD3/4- 8+
TH 22013_1349_001.fcs
Event Count: 19761

38- DR+
9.63

38+ DR+
5.93

38- DR-
52.8

38+ DR-
31.7

HLA-DR
CD38

LYM/singlets/not dead/CD3/4- 8+
TH 22013_1349_001.fcs
Event Count: 19761

CXCR3- CCR6+
3.74

CXCR3+ CCR6+
3.17

CXCR3- CCR6-
69.9

CXCR3+ CCR6-
23.2

CD196
CD183 CXCR3

LYM/singlets/not dead/CD3/4+ 8-
TH 22013_1349_001.fcs
Event Count: 24353

38- DR+
6.13

38+ DR+
2.07

38- DR-
53.3

38+ DR-
38.5

HLA-DR
CD38

LYM/singlets/not dead/CD3/4+ 8-
TH 22013_1349_001.fcs
Event Count: 24353

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Plot 1 (SSC-A vs FSC-A):
LYM
54.5
Ungated
TH 22013_1369_001.fcs
Event Count: 126434

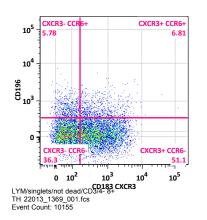**Plot 2 (FSC-H vs FSC-A):**
singlets
99.8
LYM
TH 22013_1369_001.fcs
Event Count: 68962

Plot 3 (SSC-A vs LIVE DEAD):
not dead
94
LYM/singlets
TH 22013_1369_001.fcs
Event Count: 68809

Plot 4 (SSC-A vs CD3):
CD3
72.3
LYM/singlets/not dead
TH 22013_1369_001.fcs
Event Count: 64658

Plot 5 (CD8 vs CD4):
4- 8+   21.7
DPT   0.338
DNT   12
4+ 8-   65.9
LYM/singlets/not dead/CD3
TH 22013_1369_001.fcs
Event Count: 46719

Plot 6 (CD196 vs CD183 CXCR3):
CXCR3- CCR6+   5.78
CXCR3+ CCR6+   6.81
CXCR3- CCR6-   36.3
CXCR3+ CCR6-   51.1
LYM/singlets/not dead/CD3/4- 8+
TH 22013_1369_001.fcs
Event Count: 10155

Plot 7 (HLA-DR vs CD38):
38- DR+   4.8
38+ DR+   6.2
38- DR-   60.2
38+ DR-   28.8
LYM/singlets/not dead/CD3/4- 8+
TH 22013_1369_001.fcs
Event Count: 10155

Plot 8 (CD196 vs CD183 CXCR3):
CXCR3- CCR6+   4.39
CXCR3+ CCR6+   3.33
CXCR3- CCR6-   71.5
CXCR3+ CCR6-   20.8
LYM/singlets/not dead/CD3/4+ 8-
TH 22013_1369_001.fcs
Event Count: 30798

Plot 9 (HLA-DR vs CD38):
38- DR+   2.53
38+ DR+   3.72
38- DR-   44.5
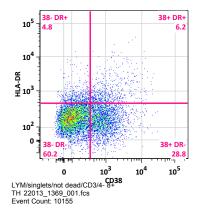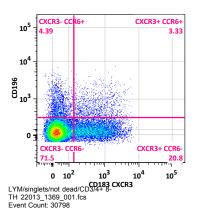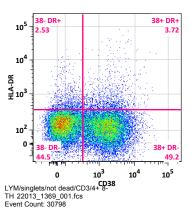38+ DR-   49.2
LYM/singlets/not dead/CD3/4+ 8-
TH 22013_1369_001.fcs
Event Count: 30798

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