Institution: UNIVERSITY OF MIAMI

Protocol: 4c LEUK-LEUK.pro

Runtime Results

Analysis Date: 22-Jan-2013, 15:30:01

Settings File: 4c Leuk-Leuk settings.pro, 22-Jan-2013, 09:58:34

Listmode File: M13-57 Vegoda 2013-01-22 1529 001.LMD

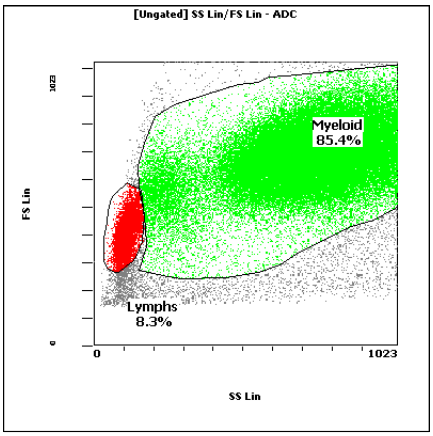
Run Date: 22-Jan-13, 15:2

Sample ID: M13-57 Ve

User ID: FLOW

Acquisition Time/Events: 53.6s / 100000 (PROTO

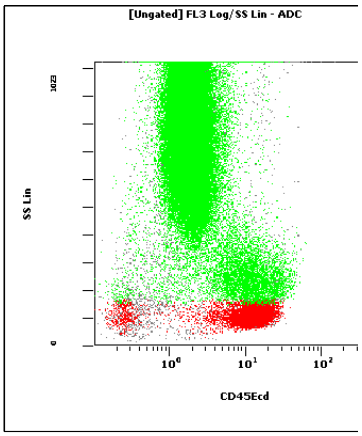
Tube ID: Nol

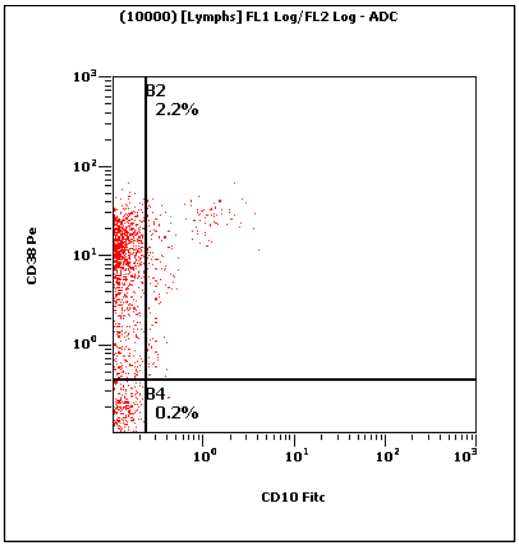


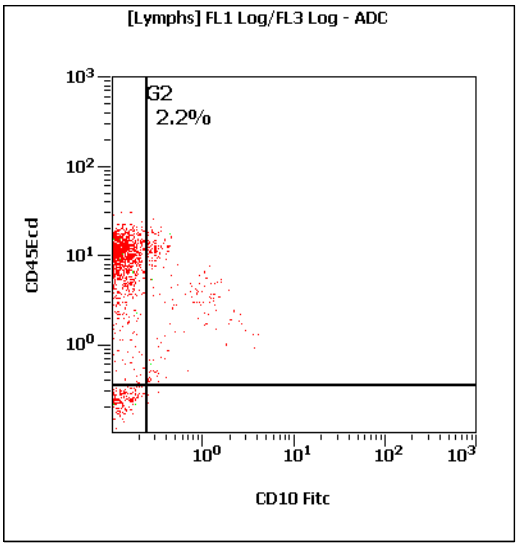
FCS Information
22-Jan-13
15:28:49
M13-57 Vegoda 2013-01-22 1529 001.LMD
AU18265
4c LEUK-LEUK

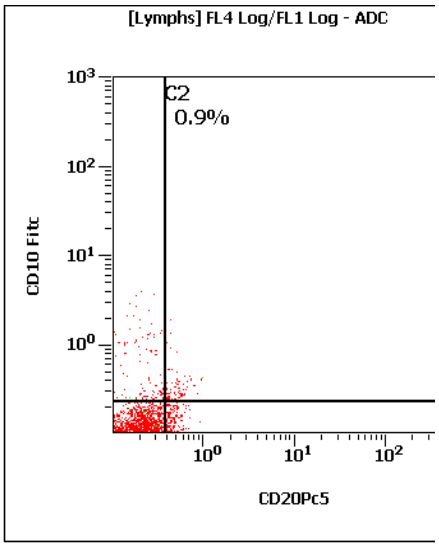
[Ungated] SS Lin/FS Lin

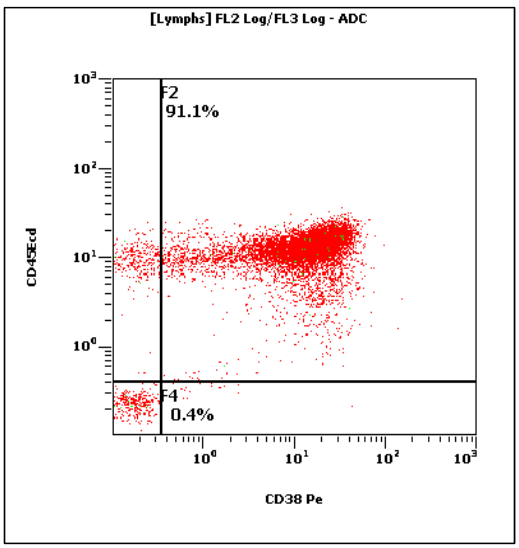
Region	Number	%Total	%Gated
ALL	100000	100.00	100.00
Lymphs	8332	8.33	8.33
Myeloid	85444	85.44	85.44

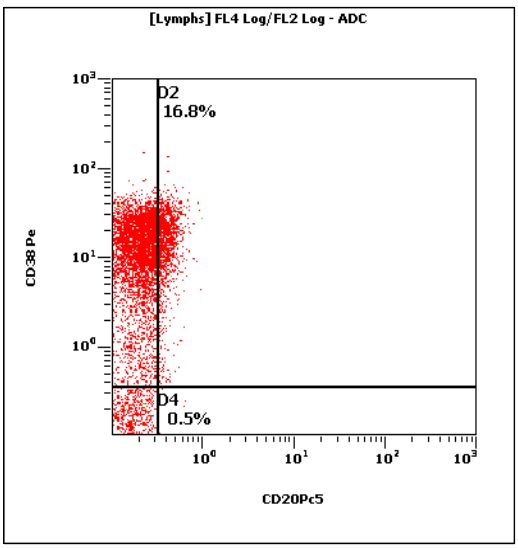


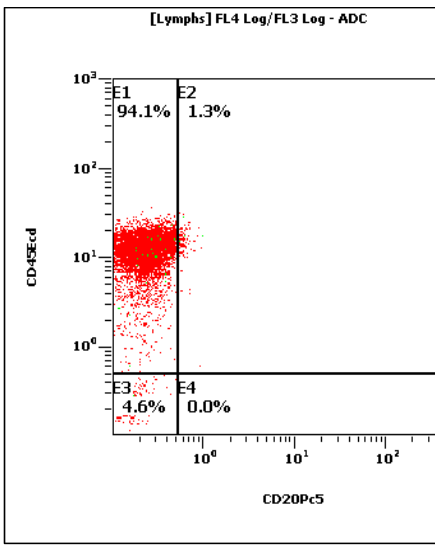












Institution: UNIVERSITY OF MIAMI

Protocol: 4c LEUK-LEUK.pro

Runtime Results

Analysis Date: 22-Jan-2013, 15:30:03

Settings File: 4c Leuk-Leuk settings.pro, 22-Jan-2013, 09:58:34

Listmode File: M13-57 Vegoda 2013-01-22 1529 001.LMD

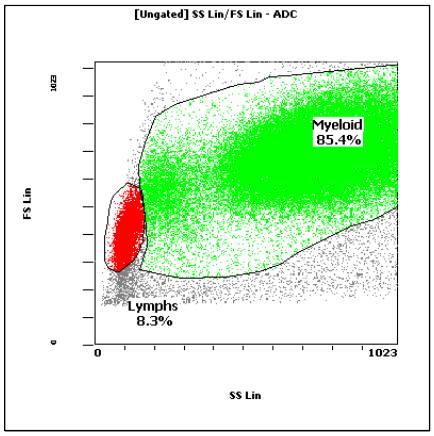
Run Date: 22-Jan-13, 15:2

Sample ID: M13-57 Ve

User ID: FLOW

Acquisition Time/Events: 53.6s / 100000 (PROTO

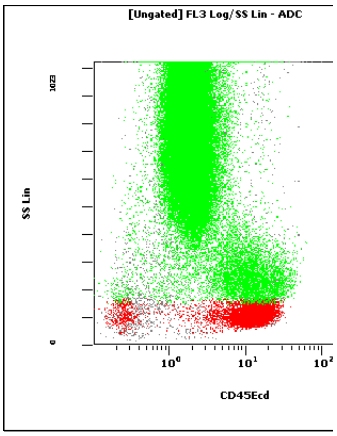
Tube ID: Nol

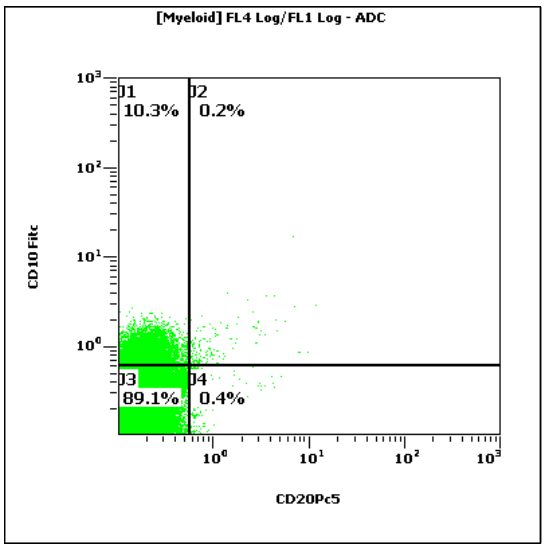


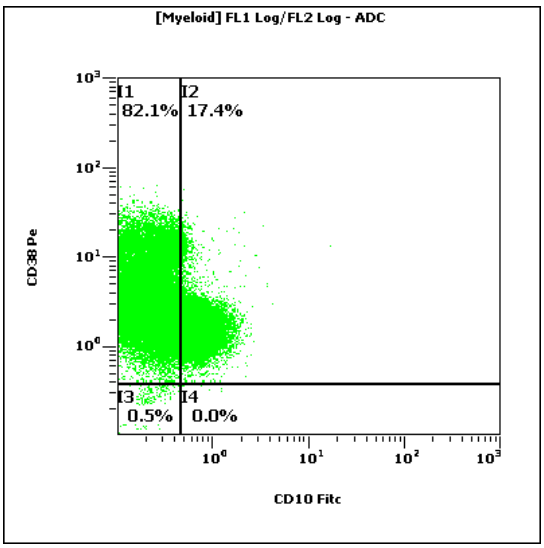
FCS Information
22-Jan-13
15:28:49
M13-57 Vegoda 2013-01-22 1529 001.LMD
AU18265
4c LEUK-LEUK

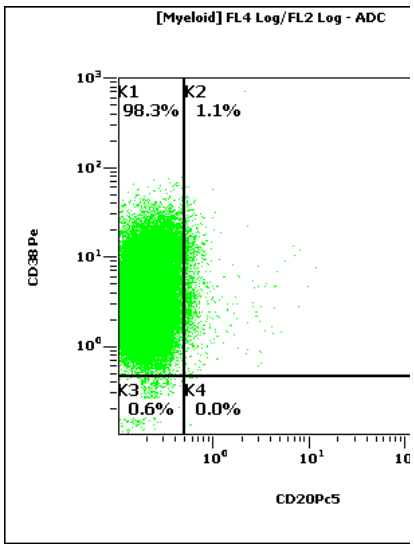
[Ungated] SS Lin/FS Lin

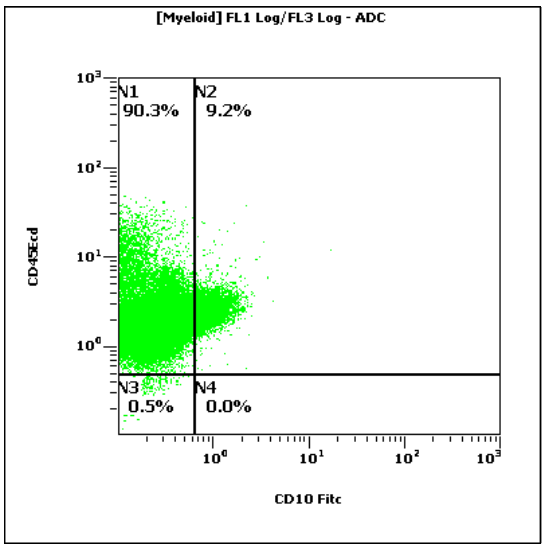
Region	Number	%Total	%Gated
ALL	100000	100.00	100.00
Lymphs	8332	8.33	8.33
Myeloid	85444	85.44	85.44

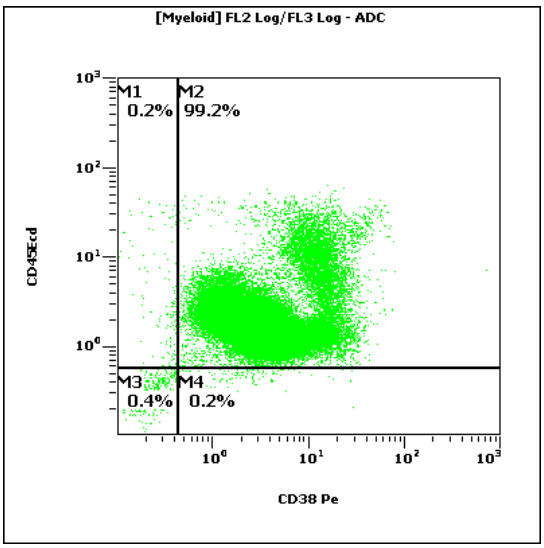


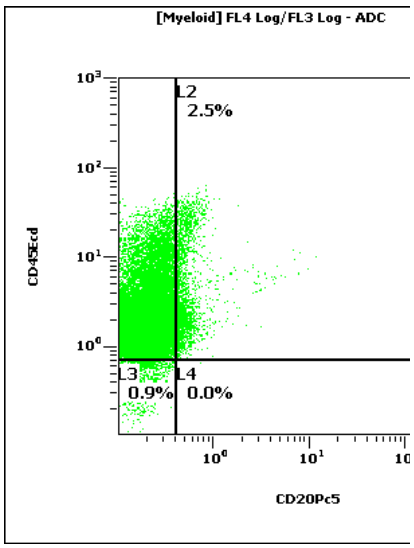












Institution: UNIVERSITY OF MIAMI

Protocol: 4c Leuk-Leuk isotype - PA.PRO

Runtime Results

Analysis Date: 22-Jan-2013, 15:45:00

Settings File: 4c Leuk-Leuk settings.pro, 22-Jan-2013, 09:58:34

Listmode File: M13-57 Vegoda 2013-01-22 1544 010.LMD

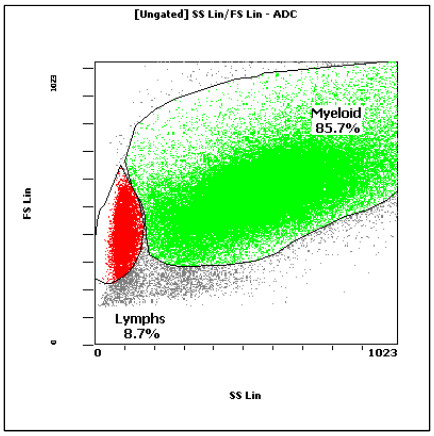
Run Date: 22-Jan-13, 15:4

Sample ID: M13-57 Ve

User ID: FLOW

Acquisition Time/Events: 57.0s / 100000 (PROTO

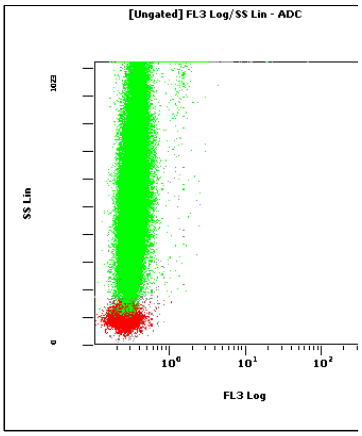
Tube ID: Nol

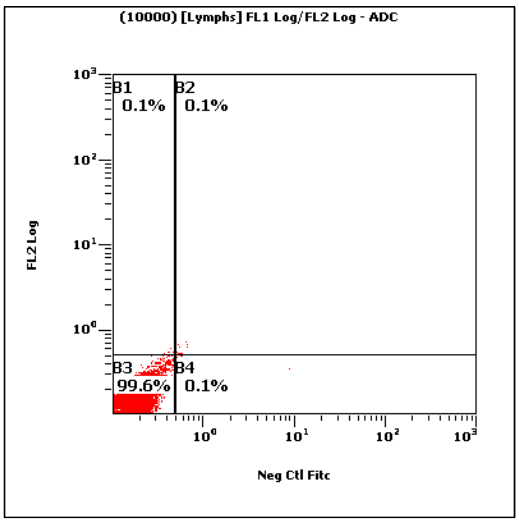


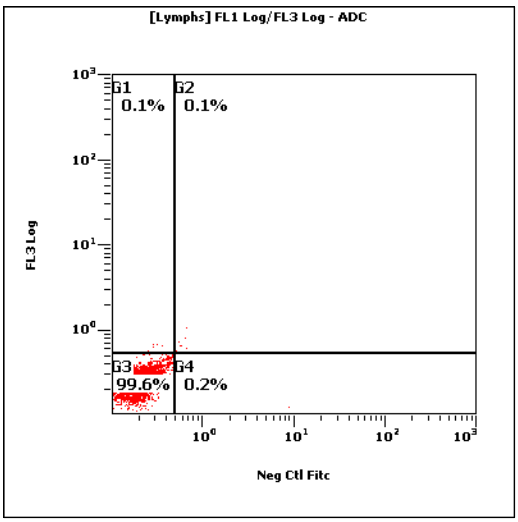
FCS Information
22-Jan-13
15:43:46
M13-57 Vegoda 2013-01-22 1544 010.LMD
AU18265
4c Leuk-Leuk isotype - PA

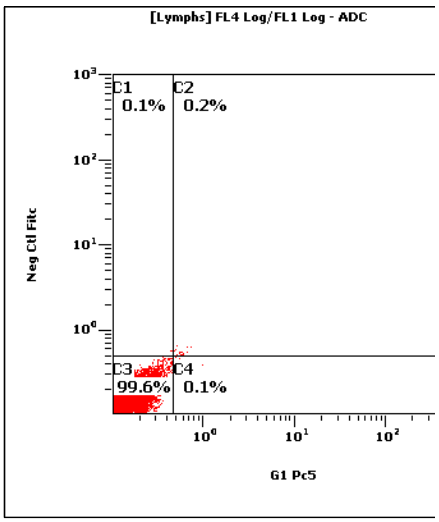
[Ungated] SS Lin/FS Lin

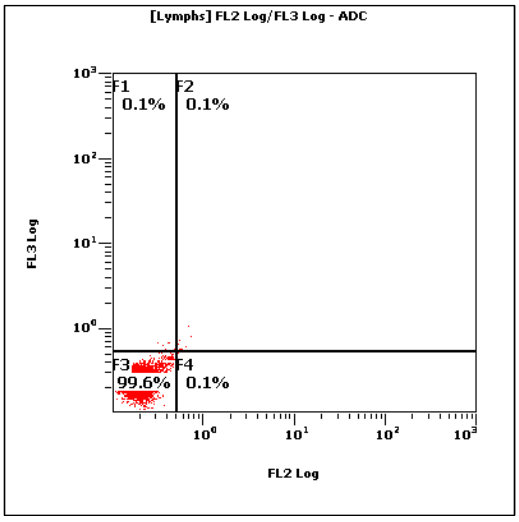
Region	Number	%Total	%Gated
ALL	100000	100.00	100.00
Lymphs	8732	8.73	8.73
Myeloid	85658	85.66	85.66

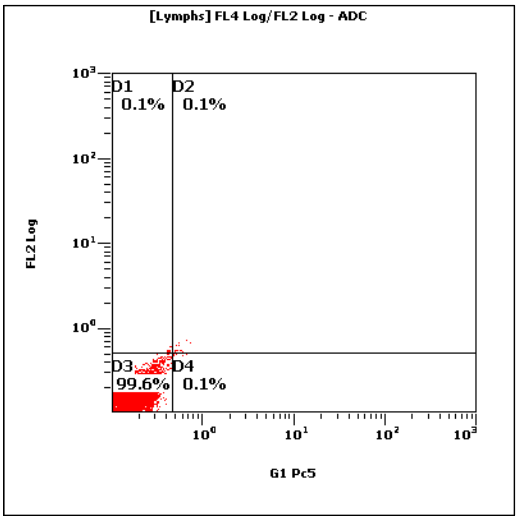


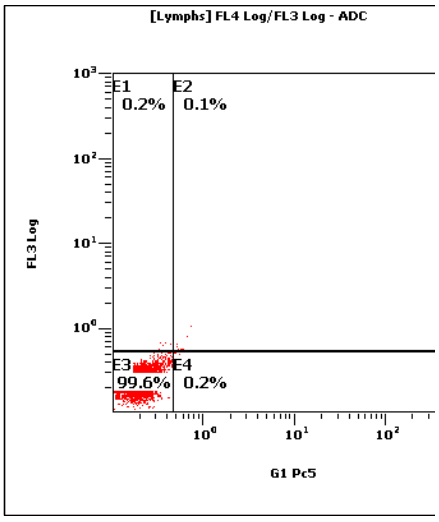












Institution: UNIVERSITY OF MIAMI

Run Date: 22-Jan-13, 15:4

Protocol: 4c Leuk-Leuk isotype - PA.PRO

Sample ID: M13-57 Ve

Runtime Results

User ID: FLOW

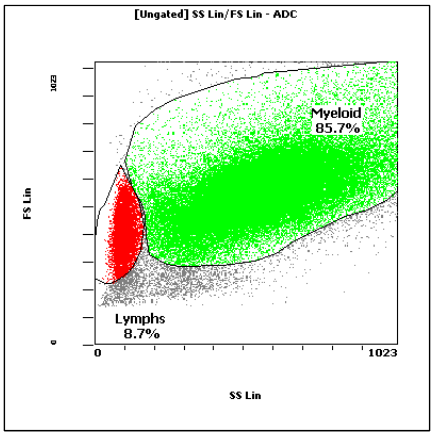
Analysis Date: 22-Jan-2013, 15:45:03

Acquisition Time/Events: 57.0s / 100000 (PROTO

Settings File: 4c Leuk-Leuk settings.pro, 22-Jan-2013, 09:58:34

Tube ID: No

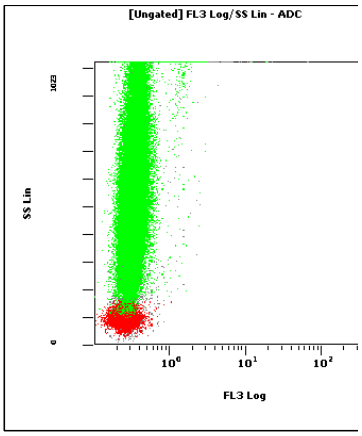
Listmode File: M13-57 Vegoda 2013-01-22 1544 010.LMD

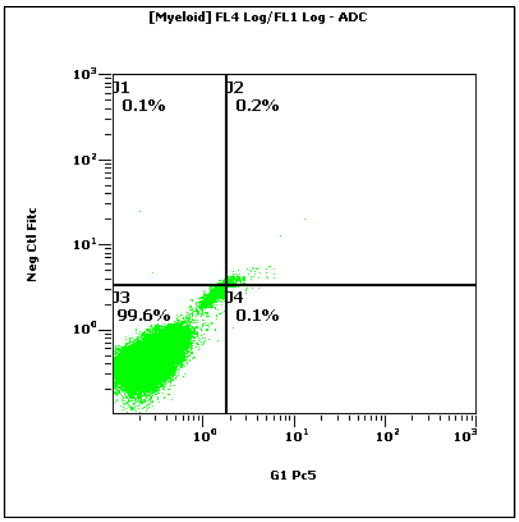


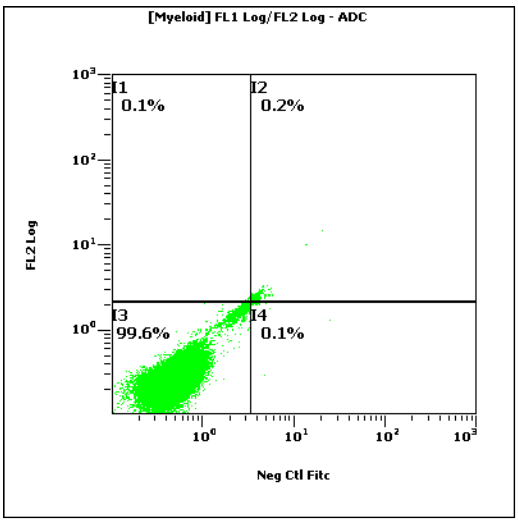
FCS Information
22-Jan-13
15:43:46
M13-57 Vegoda 2013-01-22 1544 010.LMD
AU18265
4c Leuk-Leuk isotype - PA

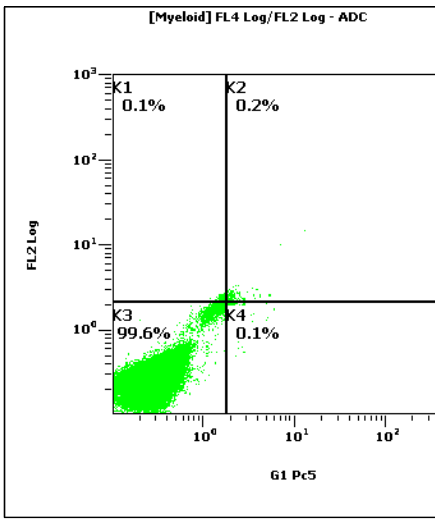
[Ungated] SS Lin/FS Lin

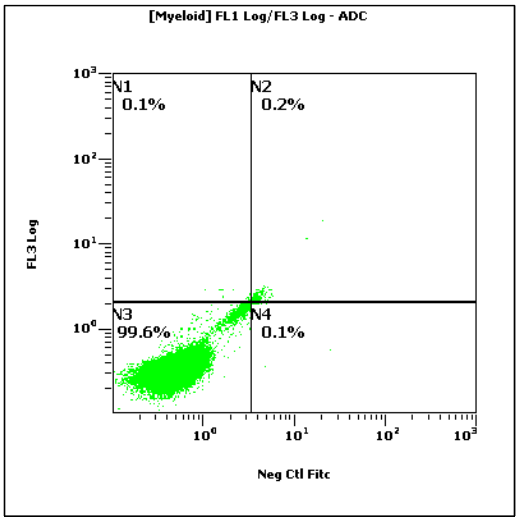
Region	Number	%Total	%Gated
ALL	100000	100.00	100.00
Lymphs	8732	8.73	8.73
Myeloid	85658	85.66	85.66

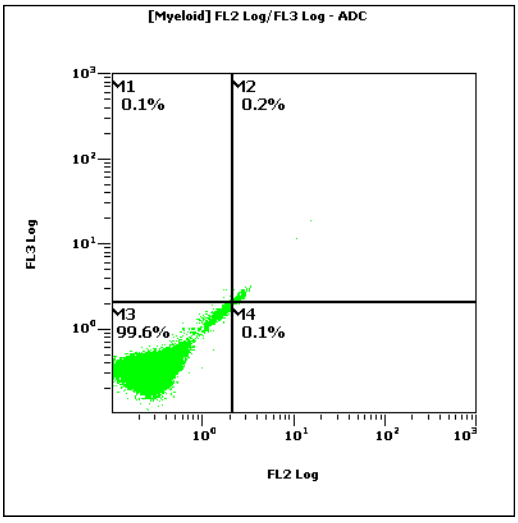


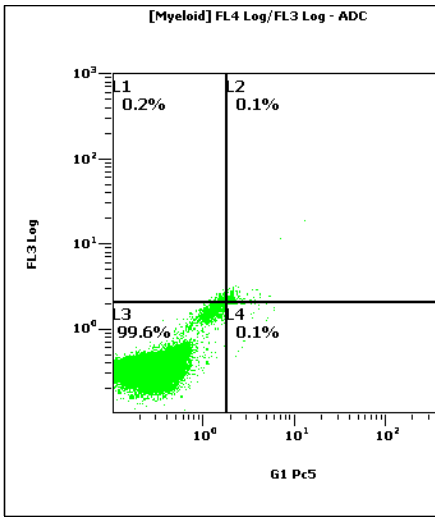












Institution: UNIVERSITY OF MIAMI

Protocol: 4c LEUK-LEUK.pro

Runtime Results

Analysis Date: 22-Jan-2013, 15:46:32

Settings File: 4c Leuk-Leuk settings.pro, 22-Jan-2013, 09:58:34

Listmode File: M13-57 Vegoda 2013-01-22 1546 011.LMD

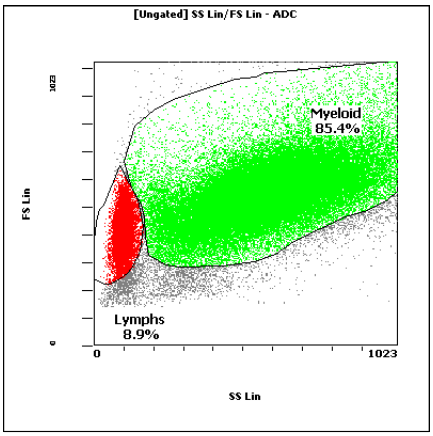
Run Date: 22-Jan-13, 15:4

Sample ID: M13-57 Ve

User ID: FLOW

Acquisition Time/Events: 59.8s / 100000 (PROTO

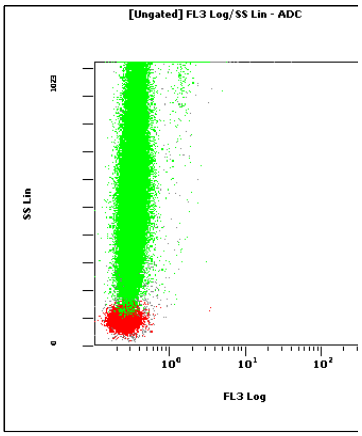
Tube ID: No

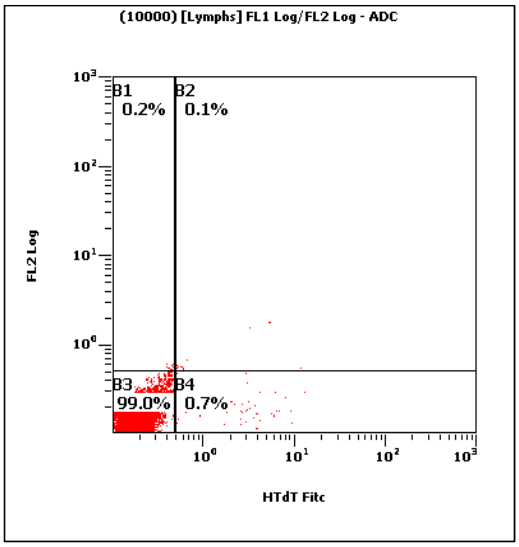


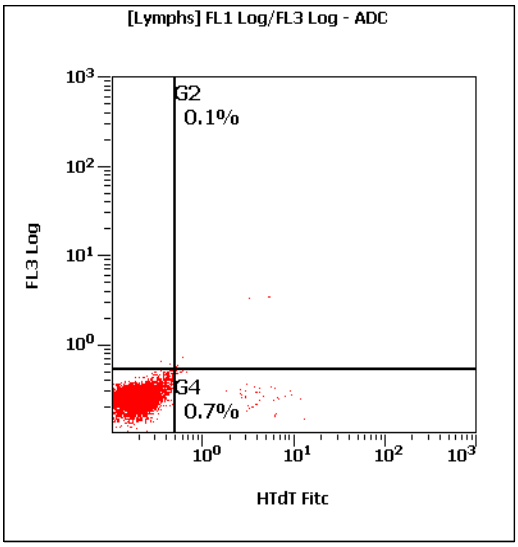
FCS Information
22-Jan-13
15:45:15
M13-57 Vegoda 2013-01-22 1546 011.LMD
AU18265
4c LEUK-LEUK

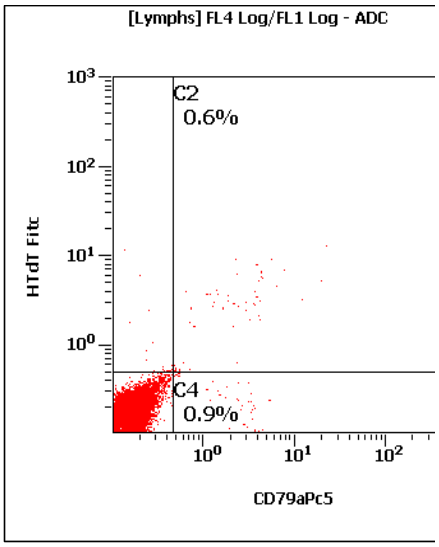
[Ungated] SS Lin/FS Lin

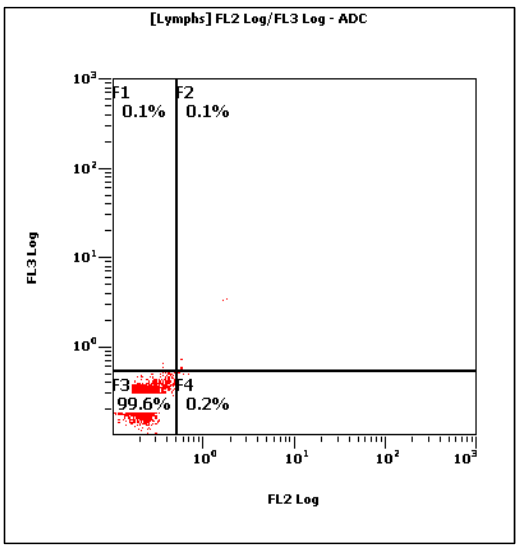
Region	Number	%Total	%Gated
ALL	100000	100.00	100.00
Lymphs	8863	8.86	8.86
Myeloid	85378	85.38	85.38

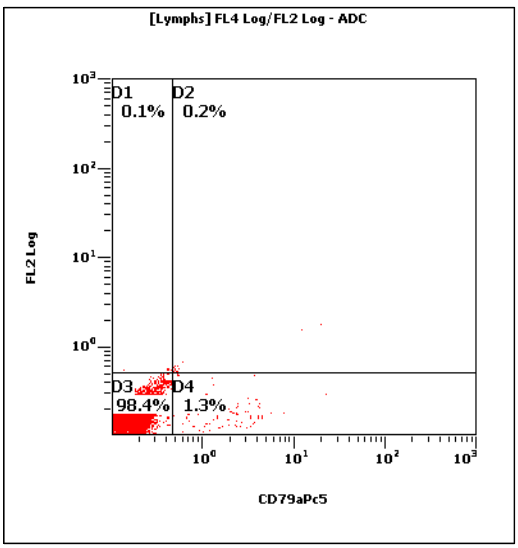


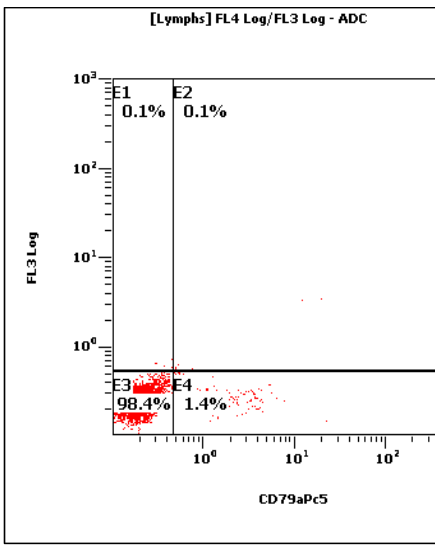












Institution: UNIVERSITY OF MIAMI

Protocol: 4c LEUK-LEUK.pro

Runtime Results

Analysis Date: 22-Jan-2013, 15:46:34

Settings File: 4c Leuk-Leuk settings.pro, 22-Jan-2013, 09:58:34

Listmode File: M13-57 Vegoda 2013-01-22 1546 011.LMD

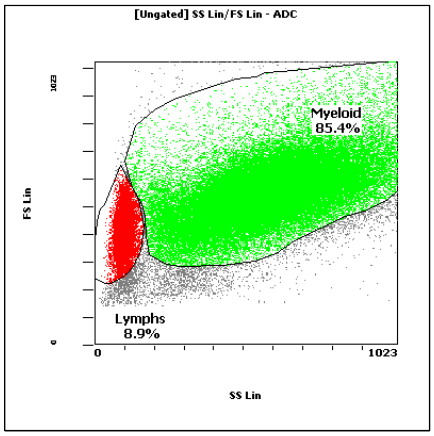
Run Date: 22-Jan-13, 15:4

Sample ID: M13-57 Ve

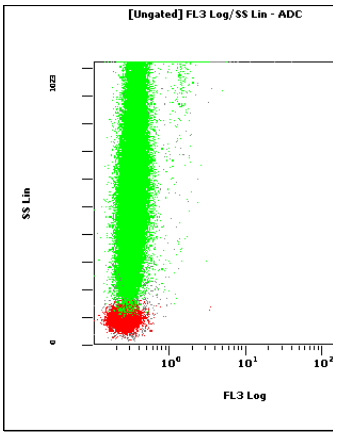
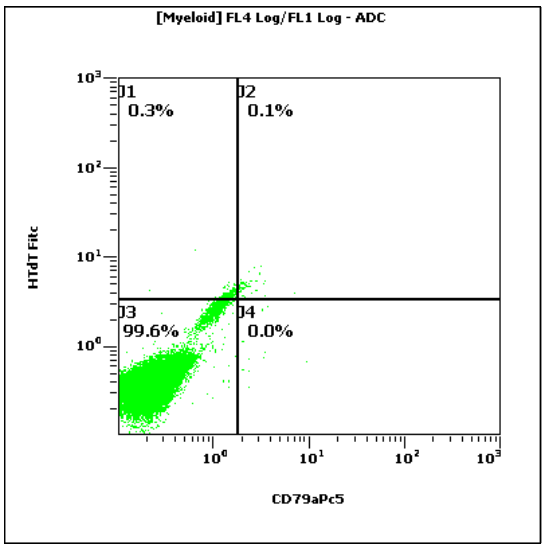
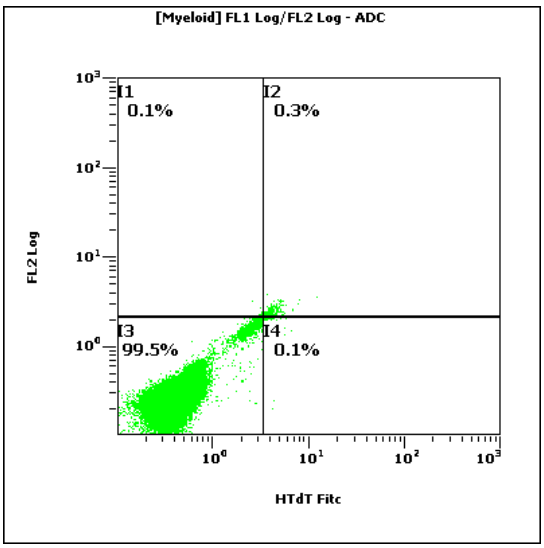
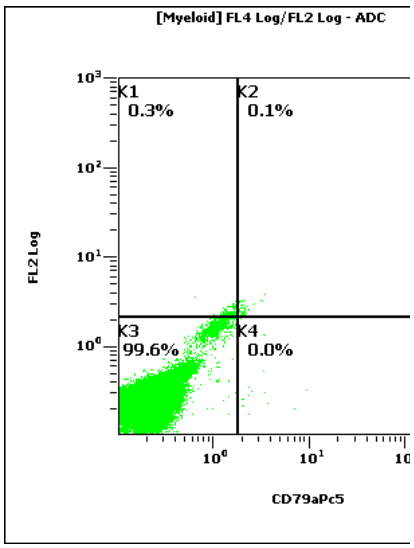
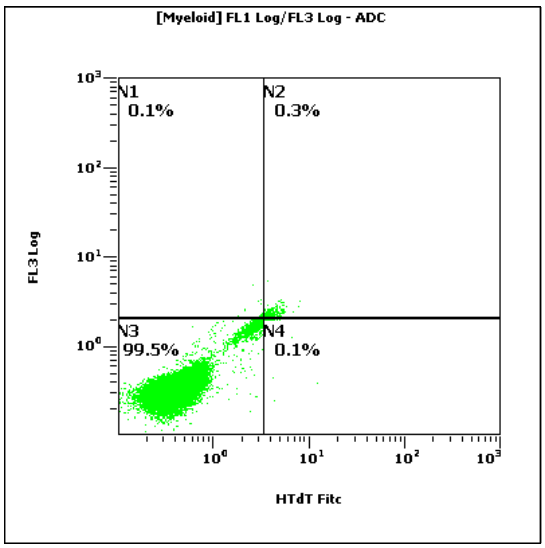
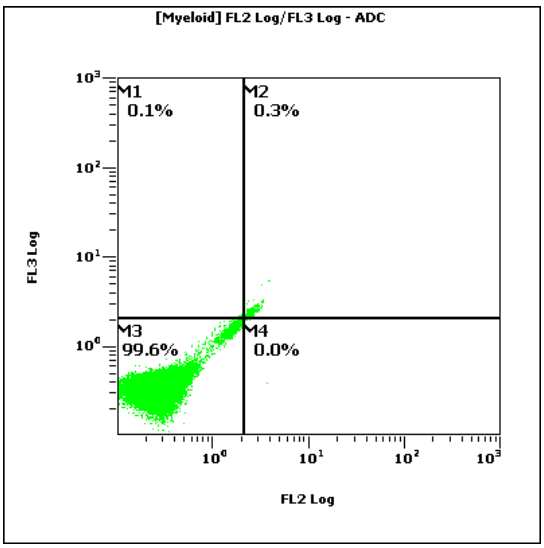
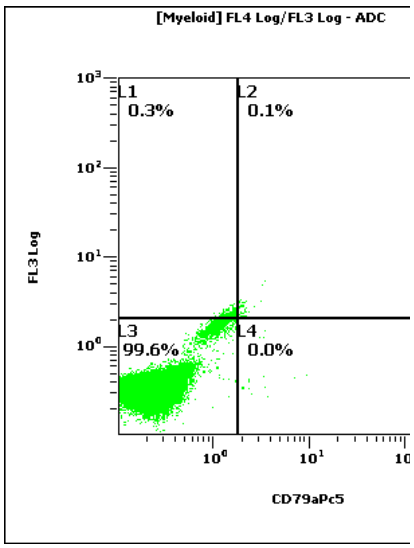
User ID: FLOW

Acquisition Time/Events: 59.8s / 100000 (PROTO

Tube ID: Nol



FCS Information
22-Jan-13
15:45:15
M13-57 Vegoda 2013-01-22 1546 011.LMD
AU18265
4c LEUK-LEUK

[Ungated] SS Lin/FS Lin

Region	Number	%Total	%Gated
ALL	100000	100.00	100.00
Lymphs	8863	8.86	8.86
Myeloid	85378	85.38	85.38