

A.

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Affy Probe Set ID	Gene Symbol	06-125_NB_CD13nega	06-125_NB_CD13posi	CD104t_03-23-04	CD104t_03-30-04	CD104t_04-06-04	CD104t_04-08-04	CD104t_05-04-04	CD104t_11-06-06	CD26t_01-02-04	CD26t_03-04-04	CD26t_03-16-04	CD26t_03-23-04	CD26t_06-02-04	CD31t_04-126_12-16-04	CD31t_04-181_12-16-04	CD31t_04-191_12-16-04	CD31t_04-27-04	CD31t_06-02-04	CD49a_1_06-02-04	CD49a_4_06-02-04	CD49a_01-26-04	CD49a_03-04-04	CD49a_03-23-04	Mean Intensity	Max Intensity	Gene Title
201286_at	SDC1																								415.65	1750.52	syndecan 1
201287_s_at	SDC1																								317.70	2702.59	syndecan 1
239256_at	SDC1																								47.91	106.69	Syndecan 1

Affy R_CHP Intensity Values Key



Present Call No border

Marginal Call Blue border

Absent Call Red border

C.

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Gene Symbol	06-125_NB_CD13nega	06-125_NB_CD13posi	CD104t_03-23-04	CD104t_03-30-04	CD104t_04-06-04	CD104t_04-08-04	CD104t_05-04-04	CD104t_11-06-06	CD26t_01-02-04	CD26t_03-04-04	CD26t_03-16-04	CD26t_03-23-04	CD26t_06-02-04	CD31t_04-126_12-15-04	CD31t_04-181_12-15-04	CD31t_04-191_12-15-04	CD31t_04-27-04	CD31t_06-02-04	CD49a_1_06-02-04	CD49a_4_06-02-04	CD49a_01-26-04	CD49a_03-04-04	CD49a_03-23-04	Mean Intensity	Max Intensity	Gene Title
SDC1																								260.42	1330.66	Syndecan 1

Affy R_CHP Intensity Values Key



B.

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Affy Probe Set ID	Gene Symbol	Basal	CD13nega	CD13posi	Endothelial	Luminal	Stromal	basal	Mean Intensity	Max Intensity	Gene Title
201286_at	SDC1								424.55	1244.04	syndecan 1
201287_s_at	SDC1								540.74	2702.59	syndecan 1
239256_at	SDC1								45.73	60.81	Syndecan 1

Affy R_CHP Intensity Values Key



D.

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Gene Symbol	Basal	CD13nega	CD13posi	Endothelial	Luminal	Stromal	basal	Mean Intensity	Max Intensity	Gene Title
SDC1								337.01	1330.66	Syndecan 1

Affy R_CHP Intensity Values Key

