

July 29, 2005

Dr. Joy McCarthy  
 Bliss Murphy Cancer Clinic  
 Health Sciences Centre  
 St. John's, NL

Dear Dr. McCarthy:

As per our previous discussions, repeat estrogen receptor and progesterone receptor has been carried out on the following patients, initially identified as estrogen receptor negative. The results are as follows:

Patient Name & MCP Number:	Surgical #:	Estrogen Receptor Status:	Progesterone Receptor Status:
██████████ MCP ██████████	SS-██████-02	Moderate nuclear staining in 100% of cells	Strong nuclear staining in 100% of cells
██████████ MCP ██████████	SS-██████-02	Moderate to strong staining in 80% of cells	Negative
██████████ MCP ██████████	SS-██████-02	Strong nuclear staining in 70% of cells	Strong nuclear staining in 70% of cells
██████████ MCP ██████████	SS-██████-02	Negative	Negative
██████████ MCP ██████████	SS-██████-02	Strong nuclear staining in 15% of cells.	Negative
██████████ MCP ██████████	SS-██████-02	Strong nuclear staining in 100% of cells	Negative
██████████ MCP ██████████	SS-██████-02	Strong nuclear staining in 100% of cells	Strong nuclear staining in 50% of cells.

Patient Name & MCP Number:	Surgical #:	Estrogen Receptor Status:	Progesterone Receptor Status:
██████████ MCP ██████████	SS-██████-02	Strong nuclear staining in 80% of cells	Moderate nuclear staining in 50% of cells.
██████████ MCP ██████████	SS-██████-02	Strong nuclear staining in greater than 80% of cells.	Moderate nuclear staining in 10% of cells.
██████████ MCP ██████████	SS-██████-02	Strong nuclear staining in 100% of cells	Strong nuclear staining in 80% of cells.
██████████ MCP ██████████	SS-██████-02	Moderate to strong staining in over 80% of cells.	Negative
██████████ MCP ██████████	SS-██████-02	Negative	Negative
██████████ MCP ██████████	SS-██████-02	Strong nuclear positivity in 100% of cells	Strong nuclear positivity in 100% of cells.
██████████ MCP ██████████	SS-██████-02	Strong nuclear staining in 90% of cells	Strong nuclear staining in 90% of cells.
██████████ MCP ██████████	SS-██████-02	Strong nuclear staining in 90% of cells	Faint nuclear staining in 20% of cells.
██████████ MCP ██████████	SS-██████-02	Strong nuclear staining in 1% of cells.	Strong nuclear staining in 1% of cells.
██████████ MCP ██████████	SS-██████-02	Moderate nuclear staining in 80% of cells	Strong nuclear staining in 80% of cells.

Patient Name & MCP Number:	Surgical #:	Estrogen Receptor Status:	Progesterone Receptor Status:
██████████ MCP ██████████	SS-██████-02	Moderate nuclear staining in 80% of cells	Moderate nuclear staining in 70% of cells.
██████████ MCP ██████████	SS-██████-02	Moderate to strong nuclear staining in 30% of cells	Moderate to strong nuclear staining in 30% of cells.
██████████ MCP ██████████	RI-██████-05	Negative	Negative
██████████ MCP ██████████	SS-██████-00	Strong nuclear positivity in 90% of cells	Strong nuclear positivity in 80% of cells.
██████████ MCP ██████████	SU-██████-03	Negative	Negative
██████████ MCP ██████████	SU-██████-03	Strong nuclear positivity in 100% of cells	Strong nuclear positivity in 100% of cells
██████████ MCP ██████████	SU-██████-03	Negative	Negative
██████████ MCP ██████████	SU-██████-03	Negative	Negative
██████████ MCP ██████████	SU-██████-03	Strong nuclear positivity in 100% of cells	Moderate nuclear positivity in 10% of cells.
██████████ MCP ██████████	SU-██████-03	Negative	Negative
██████████ MCP ██████████	SU-██████-03	Faint to moderate nuclear positivity in 10% of cells	Negative

Patient Name & MCP Number:	Surgical #:	Estrogen Receptor Status:	Progesterone Receptor Status:
██████████ MCP ██████████	SU-██████-03	Strong nuclear positivity in 100% of cells	Negative
██████████ MCP ██████████	SU-██████-03	Negative	Negative
██████████ MCP ██████████	SU-██████-03	Negative	Negative
██████████ MCP ██████████	SS-██████-03	Negative	Negative
██████████ MCP ██████████	SS-██████-04	Strong nuclear positivity in 100% of cells	Strong nuclear positivity in 100% of cells.
██████████ MCP ██████████	SS-██████-04 (Spec. #1)	#1. Moderate nuclear staining in 100% of cells.	#1. Strong nuclear staining in 100% of cells.
██████████ MCP ██████████	SS-██████-04 (Spec. #2)	#2. Negative	#2. Negative
██████████ MCP ██████████	SS-██████-04	Negative	Faint positivity in 60% of cells.
██████████ MCP ██████████	SS-██████-04	Negative	Moderate nuclear staining in 60% of cells.

Thank you for your attention in this matter.

Yours sincerely,

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