

From: Debbie Parsons
To: Heather Predham;
Subject: [REDACTED]
Date: January-12-06 2:15:40 PM
Attachments: [REDACTED]

I don't think she is dead - Do we have results on her right breast back?

She was discussed at November 3rd meeting where both breasts were discussed and documented. When letter was done though Dr. McCarthy ask that I wait until results back.

November 10th we had a teleconference meeting and in my notes I wrote to add [REDACTED] for next meeting.

On November 17th there was a letter written referring to left breast only. This letter is one of the ones for Dr. Laing's signature today.

Both letters enclosed - the good news is neither one is gone!

December 18, 2005

Dr. G. Farrell
The Dr. H. Bliss Murphy Cancer Centre
General Site

Dear Dr. Farrell:

RE: [REDACTED]

MCP #: [REDACTED]

Ms. [REDACTED] was diagnosed with breast cancer on February [REDACTED] 2003. The original report of the estrogen and progesterone receptors showed negative staining for both. A repeat report from Mount Sinai Hospital has shown the tumour to be estrogen and progesterone receptor positive at 50% and 0% respectively.

A Physician Review Panel recently discussed this patient. The recommendation of the Panel is that this lady should be offered treatment with Tamoxifen because of her high risk of recurrence.

If Tamoxifen is contraindicated or not tolerated, an Aromatase inhibitor may be used in post menopausal patients.

We would ask that you communicate this information to your patient as soon as possible.

Yours sincerely,

Kara Laing, M.D., F.R.C.P. (C)
Director, Medical Oncology
The Dr. H. Bliss Murphy Cancer Center
Assistant Professor, Faculty of Medicine
Memorial University of Newfoundland

Cc: Dr. [REDACTED]
Dr. [REDACTED]

November 4, 2005

Dr. J. McCarthy
The Dr. H. Bliss Murphy Cancer Centre
General Site

Dear Dr. McCarthy:

RE: [REDACTED]

MCP #: [REDACTED]

Ms. [REDACTED] was diagnosed with cancer of the right and left breast on February [REDACTED] 2003. The original report of the estrogen and progesterone receptors of the **left breast** showed negative staining for both. A repeat report from Mount Sinai Hospital has shown the tumour to be estrogen receptor positive at 10% and progesterone receptor negative at 0%.

The original report of the estrogen and progesterone receptors of the **right breast** also showed negative staining for both. Review of the patient's pathology report revealed that tissue from the right breast was not sent to Mt. Sinai Hospital for retesting.

This patient was discussed at the Physician Review Panel on November 3, 2005. The recommendation of the panel is that tissue samples from both the right and left breast will be sent for retesting at Mount Sinai Hospital. The recommendation from the panel regarding follow up treatment will be deferred until results from retesting received.

We would ask that you communicate this information to your patient as soon as possible.

Yours sincerely,

Joy McCarthy, M.D., F.R.C.P. (C)
Acting Chair, Physician Review Panel
Medical Oncologist, The Dr. H. Bliss Murphy Cancer Center

Cc: Dr. G. Farrell

Dr. [REDACTED]

Dr. [REDACTED]