Physician Panel Meeting #6 Thursday, November 17, 2005–5pm Room 1343, General Site

In Attendance

Dr. K. Laing (chair)

Dr. A. Kwan

Dr. A. Felix

Ms. Heather Predham

Dr. D. Cook

Dr. Zulfigar

Ms. D. Parsons, Recording Secretary

Regrets

Dr. J. McCarthy

Dr. Bev Carter

Action Plan

Patient Information	Original Report ER/PR	Mount Sinai Report ER/PR	Recommendation/Follow Up
MCP#: OPIS#:	N / 80%	40% / 60%	Recommendation: No treatment follow up required as patient already treated with Tamoxifen.
Date of Pathology: 07/11/01 Pathology Specimen #/Site: 01:SU14727 / Right Breast			Follow Up Physician: Dr. Cc: Dr.
MCP#: OPIS#: Date of Pathology: 21/06/01 Pathology Specimen #/Site: 01:SU8252 / Right Breast	N / <5%	90% / 40%	Recommendation: No recommendation from the panel as this patient has already been informed of results and treated appropriately. Follow Up Letter: Dr. Cc: Drs.
MCP#: OPIS#: Date of Pathology: 09/01/02 Pathology Specimen #/Site: 02:SU343 / Left Breast	N/30%	60% / 50%	Recommendation: No treatment follow up required as patient already treated with Tamoxifen. Follow Up Physician: Dr. Cc: Dr.
MCP#: OPIS# Date of Pathology: 30/09/02 Pathology Specimen #/Site: 02:SS7385 / Left Breast	1% / 1- 2%	80% / 20%	Recommendation: No treatment follow up required as patient already treated with Tamoxifen. Follow Up Physician: Dr. Cc: Drs.

Physician Panel Meeting #6 November 17, 2005

Patient Information	Original Report ER/PR	Mount Sinai Report ER/PR	Recommendation/Follow Up
MCP#: OPIS#: Date of Pathology: 24/08/01 Pathology Specimen #/Site: 01:CY34049 / Male Breast	N / 20-30%	70% / 10%	Recommendation: No recommendation from the panel as this patient has already been informed of results and treated appropriately. Follow Up Letter: Dr.
MCP#: OPIS#: Date of Pathology: 28/08/03 Pathology Specimen #/Site: 03:SU12385 / Right Breast	N/N	40% / 20%	Cc: Dr. Recommendation: No recommendation from the panel as this patient has already been informed of results and treated appropriately. Follow Up Letter: Dr. Cc: Dr.
MCP#: OPIS#: Date of Pathology: 01/04/02 Pathology Specimen #/Site: 02:SS2504 / Left Breast	N/N	70% / <1%	Recommendation: No recommendation from the panel as this patient has already been informed of results and treated appropriately. Follow Up Letter: Dr. Cc: Drs.
MCP#: OPIS#: Date of Pathology: 30/07/01 Pathology Specimen #/Site: 01:SS5654 / Left Breast	N/N	20% / 1-2%	Recommendation: Patient should be offered treatment with Tamoxifen because of her high risk of recurrence. Follow Up Physician: Dr. Cc: Drs.
MCP#: OPIS#: Date of Pathology: 22/10/02 Pathology Specimen #/Site: 02:SS7562 / Right Breast	N/N	Sent for Retesting	Recommendation: This patient is a DCIS patient and a block was sent for retesting. The follow up letter will be deferred until we receive results from Mount Sinai. Follow Up Physician – Deferred
			Cc: Drs.
MCP#: OPIS#: Date of Pathology: 23/02/01 Pathology Specimen #/Site: 01:SS1561 / Left Breast	<5% / <5%	80% / 1%	Patient Deceased – <u>no</u> letter to be sent at this time.

Physician Panel Meeting #6
November 17, 2005

3

Patient Information	Original Report ER/PR	Mount Sinai Report ER/PR	Recommendation/Follow Up
MCP#: OPIS#: Date of Pathology: 17/06/02 Pathology Specimen #/Site: 02:SU8626 / Left Breast	N/N	70% / 5%	Recommendation: No recommendation from the panel as this patient has already been informed of results and treated appropriately.
			Follow Up Letter: Dr.
MCP#: OPIS#: Date of Pathology: 21/10/99 Pathology Specimen #/Site: 99:SS4355 / Left Breast	N / 25-30%	50% / 20%	Recommendation: No recommendation from the panel as this patient has already been informed of results and treated appropriately. Follow Up Letter: Dr. Cc: Drs.
MCP#: OPIS#: Date of Pathology: 13/05/02 Pathology Specimen #/Site: 02:SS3706 / Left Breast	N/N	60% / <1%	Recommendation: This lady should be offered hormonal treatment for her metastatic disease. Follow Up Physician: Dr. Cc: Drs.
MCP#: OPIS#: Date of Pathology: 12/06/01 Pathology Specimen #/Site:	N/N	40 / <1	Recommendation: No recommendation from the panel as this patient has already been informed of results and treated appropriately.
01:SU7761 / Right Breast			Follow Up Letter: Dr. Cc: Drs.
MCP#: OPIS#: Date of Pathology: 18/11/98 Pathology Specimen #/Site: 98:SU9137/Carbonear #98:1900 / Right Breast	N/N	65% / <1%	Recommendation: This patient is from and did not have a Cancer Clinic medical chart. The family physician will be notified and asked to send further information if he would like his patient reviewed by panel.
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MCP# OPIS# Date of Pathology: 10/02/00 Pathology Specimen #/Site	10-15% / 10-15%	70% / 30%	Recommendation: As the patient's chart revealed that she did not tolerate Tamoxifen in the past, the panel recommended that she be considered for an Aromatase inhibitor.
00:SU1190 / Left Breast			Follow Up Physician: Dr. Cc: Drs.

Physician Panel Meeting #6 November 17, 2005

4

Patient Information	Original Report ER/PR	Mount Sinai Report ER/PR	Recommendation/Follow Up
MCP#: OPIS# Date of Pathology: 16/05/01 Pathology Specimen #/Site 01:SS3677 / Left Breast	20% / 0%	80% / 5%	Recommendation: No treatment follow up required as patient already treated with Tamoxifen. Follow Up Physician: Dr. Cc: Drs.
MCP#: OPIS# Date of Pathology: 02/12/02 Pathology Specimen #/Site 02:SS8749 / Right Breast	N/N	60% / 10%	Recommendation: This lady should be offered treatment with Tamoxifen. Follow Up Physician: Dr. Cc: Drs.
MCP#: OPIS# Date of Pathology: 28/02/03 Pathology Specimen #/Site 03:SS1592 / Left Breast	N/N	50% / 0%	Recommendation: This lady should be offered treatment with Tamoxifen based on her high risk of recurrence. Follow Up Physician: Dr. Cc: Drs.

With no further charts to review the meeting was adjourned at 6:30 p.m.

Recorded by:

Debbie Parsons, Secretary

Approved by:

Dr. K. Laing, Chair