13th World Congress on

Breast Cancer Research & Therapies

June 12-13, 2023 Webinar

https://breastcancer.cancersummit.org/

ISSN: 2572-4118

Volume-08

Breast Cancer: Current Research

https://www.omicsonline.org/breast-cancer.php

Title: Risk reducing mastectomy, when should we do it?

Rabbia Khan

5R\DO &ROOHJH RI 6XUJHRQV

Received Date: May 22, 2023 Accepted Date: May 24, 2023 Published Date: June 20, 2023

BACKGROUNDRecent progress in understanding the genetic basis of breast cancer and widely publicized reports of celebrities undergoing risk-reducing mastectomy (RRM) have increased interest in RRM as a method of preventing breast cancer.

A generalized concern has been raised regarding the trend toward an over-aggressive surgical approach to breast-cancer be cause even if RRM is nowadays a routine operation, it still remains a major intervention, with potentially protracted recovery, ris for serious complications, and long-term sequelae. It is therefore very important for physicians to be aware of this tendency, it drivers, and the evidence-based data.

METHODSWe looked at our data from Mediclinic cancer comprehensive center and determined the rate of risk reducing mas tectomy, prophylactic mastectomy (ipsilateral and contralateral) and their relation with genetic mutation or family history.

:H H[FOXGHG WKH VXUYLYDO EHQHÀW DQG UDWH RI UHFXUUHQFH DV ZH V mine that.

OBSERVATIONMajority of the decisions were made out of fear for not having the cancer back. Aesthetics reasons were rare. However fewer patients opted due to genetic mutation as well.

Biography

Dr Khan is a Consultant Breast and General surgeon who specialises in breast cancer. She is a Fellow of the American Colleg Surgeons and College of Physicians and Surgeons of PakistnCy