

PLASTIC SURGERY

BREAST ENHANCEMENT

BREAST RECONSTRUCTION FOLLOWING BREAST CANCER SURGERY



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RECONSTRUCTED NIPPLE AND AREOLA



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Breast reconstruction surgery is now a realistic option for most women dealing with the physical changes following a mastectomy. Studies have shown such an operation improves the emotional and physical wellbeing of women suffering from the trauma associated with breast cancer.

The refinement in surgical techniques and the greater range and quality of prosthetic material, has allowed a more natural looking breast to be reconstructed with minimal side effects.

Reconstruction techniques need to be individually tailored to suit each woman's needs. Using novel surgical techniques, we can now create a more natural looking breast mound and nipple. The breast mound can be reconstructed by using the patient's own tissue from the abdomen or with the use of a tissue expander followed by a breast implant (pictured). The final stage involves the formation of the nipple and areola (pictured). Following surgery, women find they can wear most types of clothing with complete confidence.

Cosmetic breast augmentation (enlargement) has evolved significantly over the last few years. This is mainly due to the choice of breast implants available and the improvement in the quality of silicone gel implants (cohesive gel), as well as refinements in surgical techniques. The wide range of sizes and shapes of implants means that surgery can be tailored to suit the breast shape, size and form as well as the different physical attributes of the woman. Together with the artistry of appreciation, knowledge of the female breast form and the strategically placed incision, trained plastic surgeons can now provide a consistent, predictable, natural looking and aesthetically pleasant breast, even in a difficult case, as shown.

COSMETIC BREAST AUGMENTATION



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