Core Clinical Study
Augmentation Cohort
Malignant Breast Disease

CORE STUDY - AUGMENTATION

New Reports of Malignant Breast Disease After Implantation

Patient ID	Duration Following Implantation When Breast Malignancy Was Diagnosed	Tissue Type and Severity of Malignancy	Method of Diagnosis and Nature of How Diagnosis Was Made	Did Diagnosis Result in Removal? Was Replacement Performed?	Age of Patient at Diagnosis	Any Known Risk Factors for Breast Malignancy	If History of Malignancy Prior to Enrollment, Indication If New Malignancy is Recurrence of Same
	27 Months	Side/Quadrant: In central left breast Tissue type: Ductal invasive adenocarcinoma in situ with 1-3 nodal involvement. 1-2 cm tumor with unknown differentiation.	Initially observed lumps during SBE following pregnancy; mammogram and then biopsy.	Implant was removed, mastectomy performed and no new implant placed.	39	None, no family history	N/A