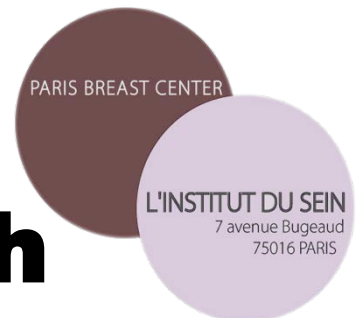
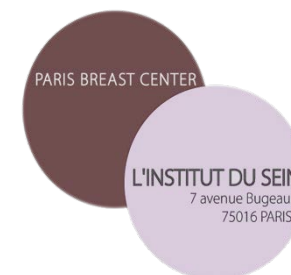


COMMENT LE LIPOMODELAGE A MODIFIÉ MA PRATIQUE DE LA CHIRURGIE DU SEIN

I. Sarfati, C. Nos, K.B. Clough



Activité 2006/2012

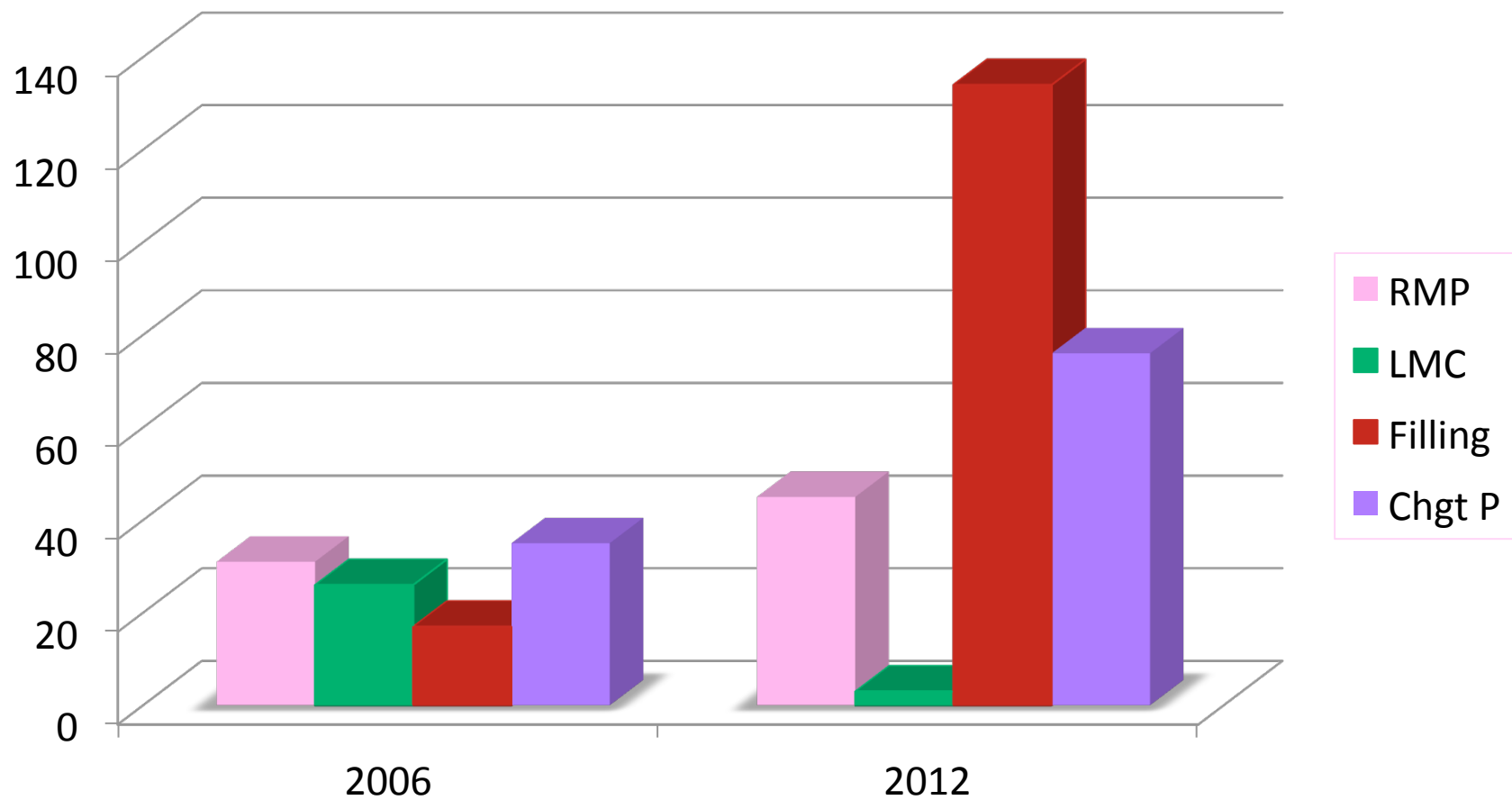


	2006	2012
K	508	601
RM Prothèse	97	148
LMC	70	45
Filling	17	168
RM Chgt de Prothèse	67	143

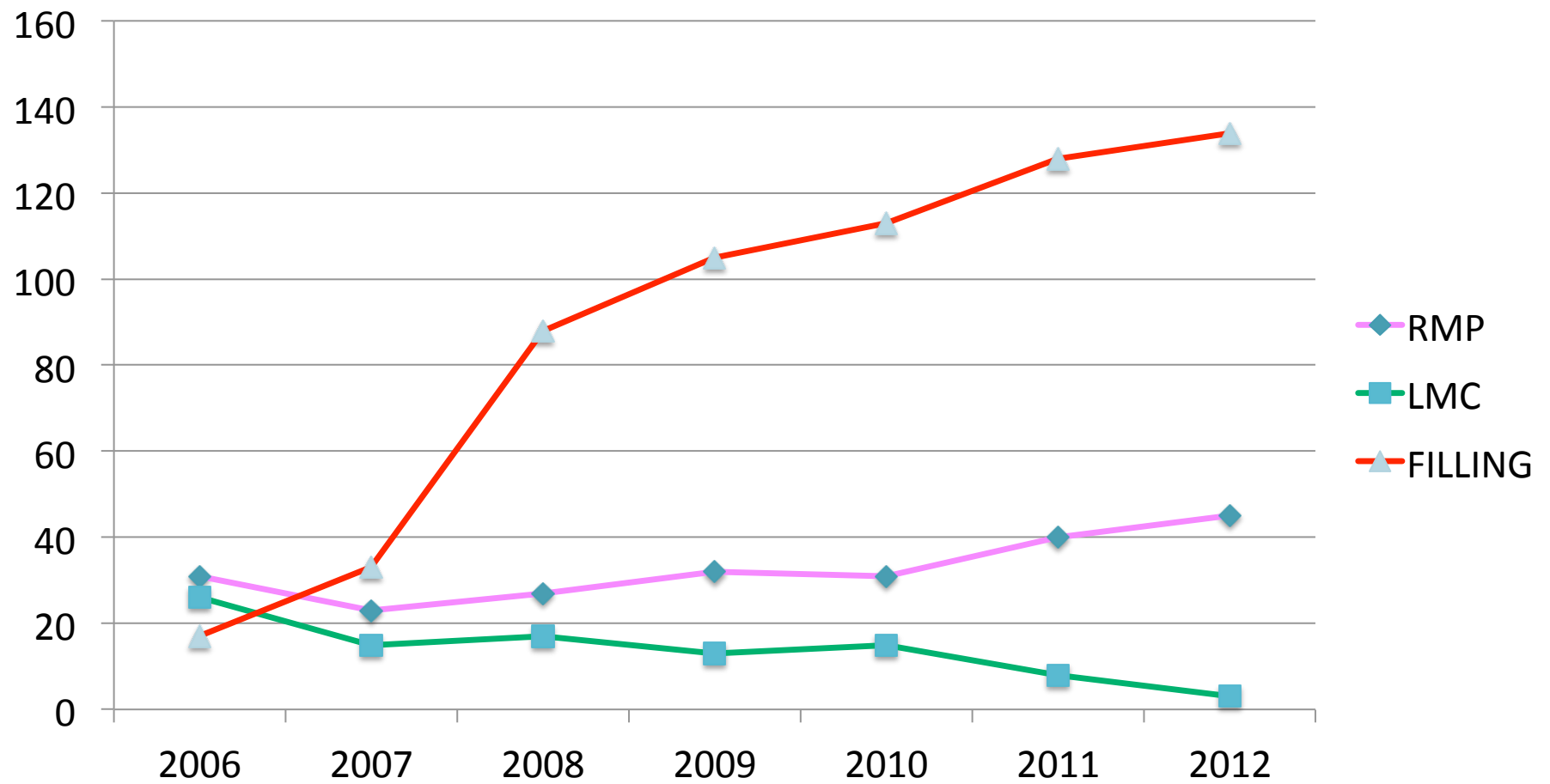
ACTIVITE PERSO 2006/2012

	2006	2012
RMP	31	45
LMC	26	3
Filling	17	134
Chgt Prothèse	35	76

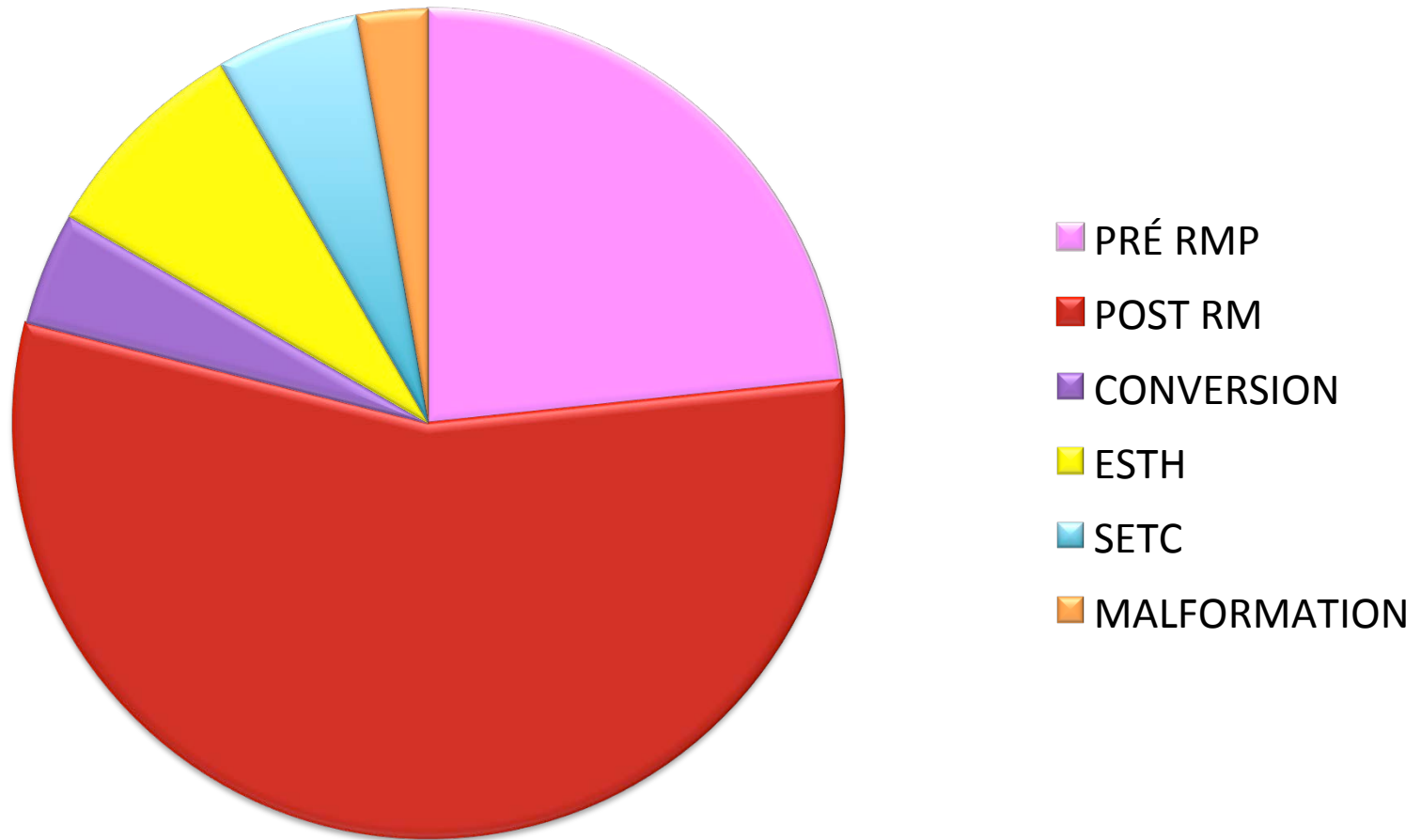
COMPARATIF 2006/2012



EVOLUTION DES ACTES



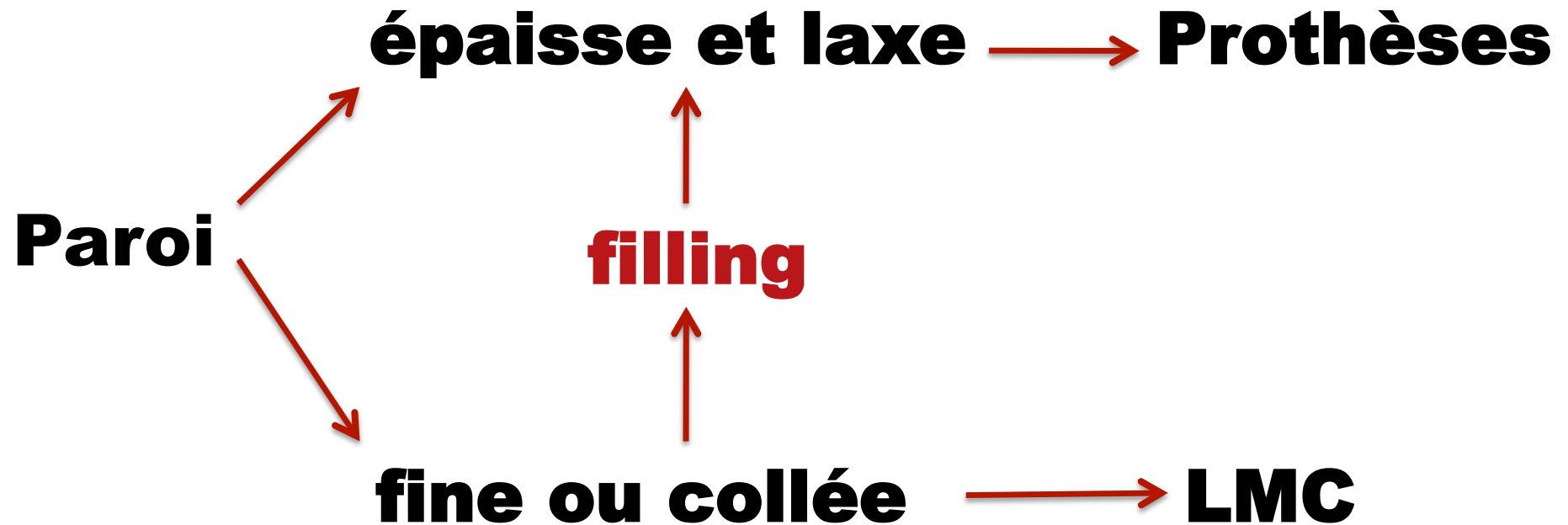
FILLING 2012



QUALITÉ D'UNE RM

- **Choix de la prothèse**
- **Sillon sous mammaire**
- **Epaisseur des tissus recouvrant l'implant = Ratio autologue/implant**
- **La contrôle de la forme**

MODIFIE LE CHOIX DE LA TECHNIQUE









FILLING PRÉ RMP

- **80% des RMP précédées d'un filling**
- **En moy 2 Filling pré RM**
-  **complications (5,6% vs 30%)**
-  **dépose d'implant (1,5% vs 15%)**
-  **qualité des résultats (80% Bons résultats)**

LE FILLING A MODIFIÉ MES INDICATIONS

- **Les filling pré RMP ont augmenté des RM par Prothèses**

Adipose-tissue grafting to the post-mastectomy irradiated chest wall: preparing the ground for implant reconstruction.

Sarfati I, Ihrai T, Kaufman G, Nos C, Clough KB

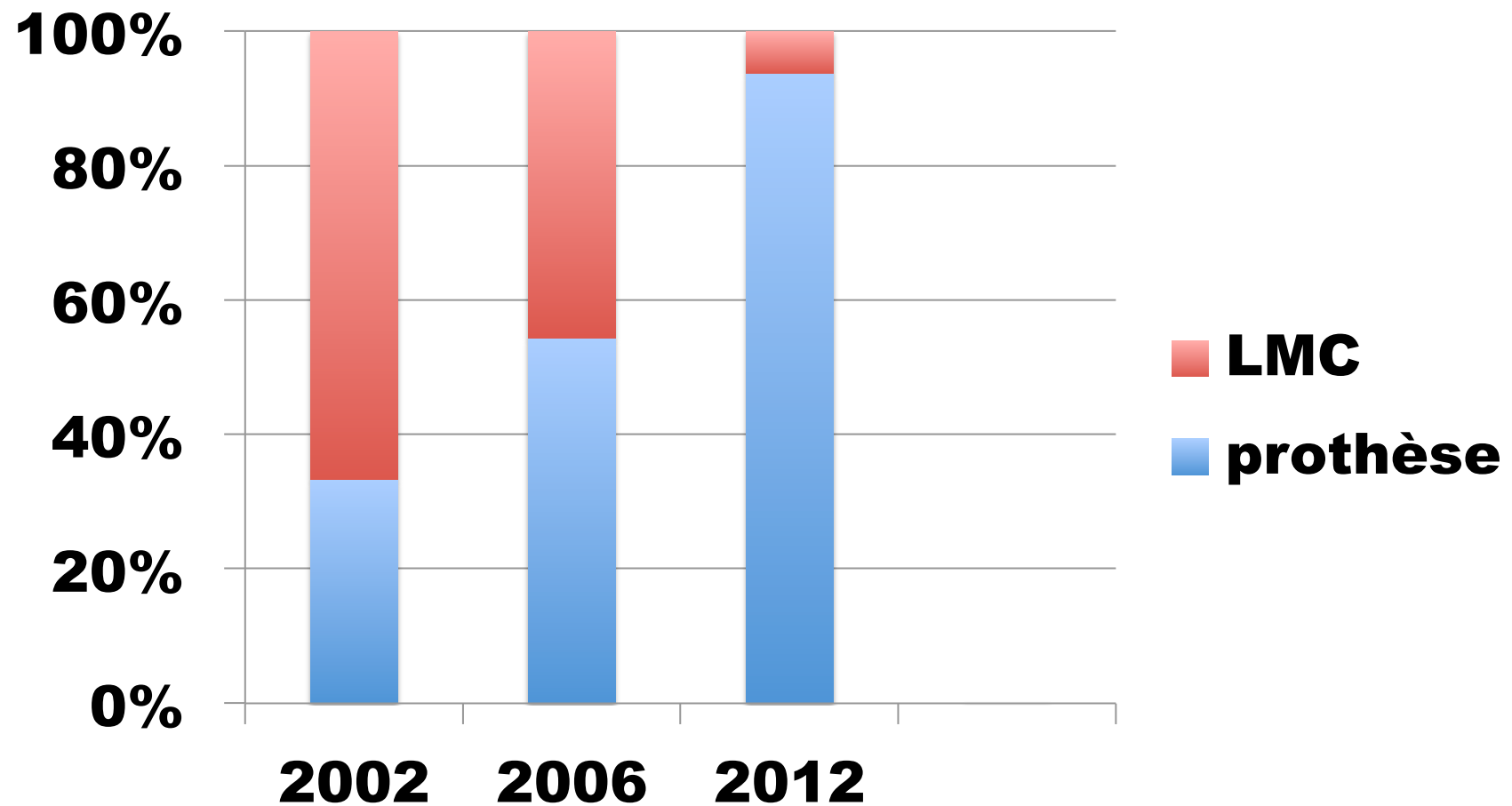
J Plast Reconstr Aesthet Surg. 2011

-Autologous fat grafting to the postmastectomy irradiated chest wall prior to breast implant reconstruction: a series of 68 patients].

Sarfati I, Ihrai T, Duvernay A, Nos C, Clough K.

Ann Chir Plast Esthet. 2013 Feb

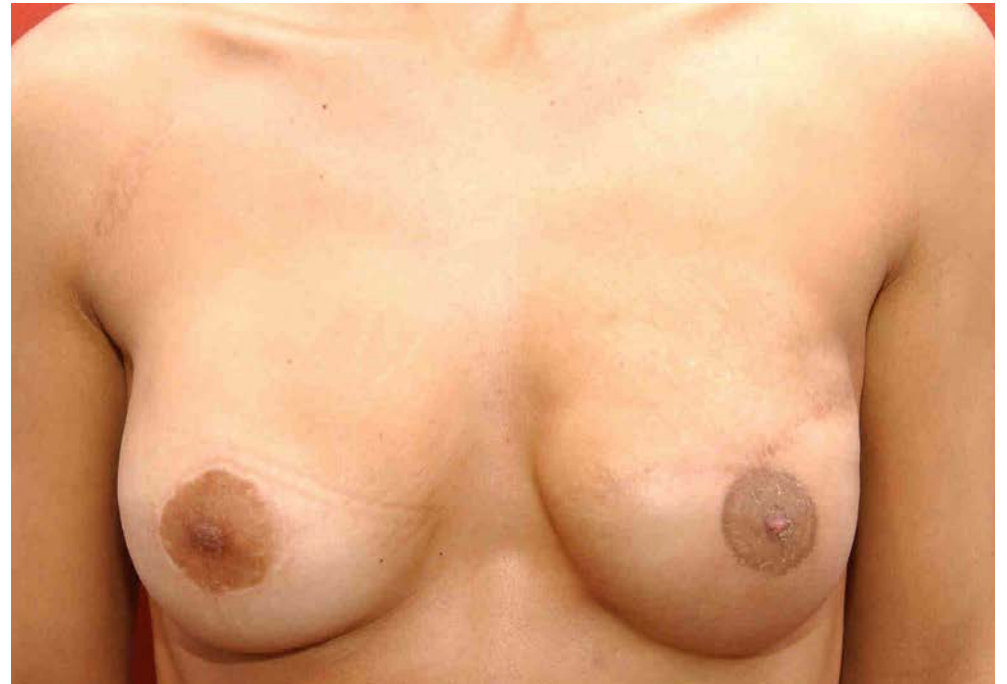
Prothèse / LMC





**LES FILLING ONT AMELIORE
MES RESULTATS**

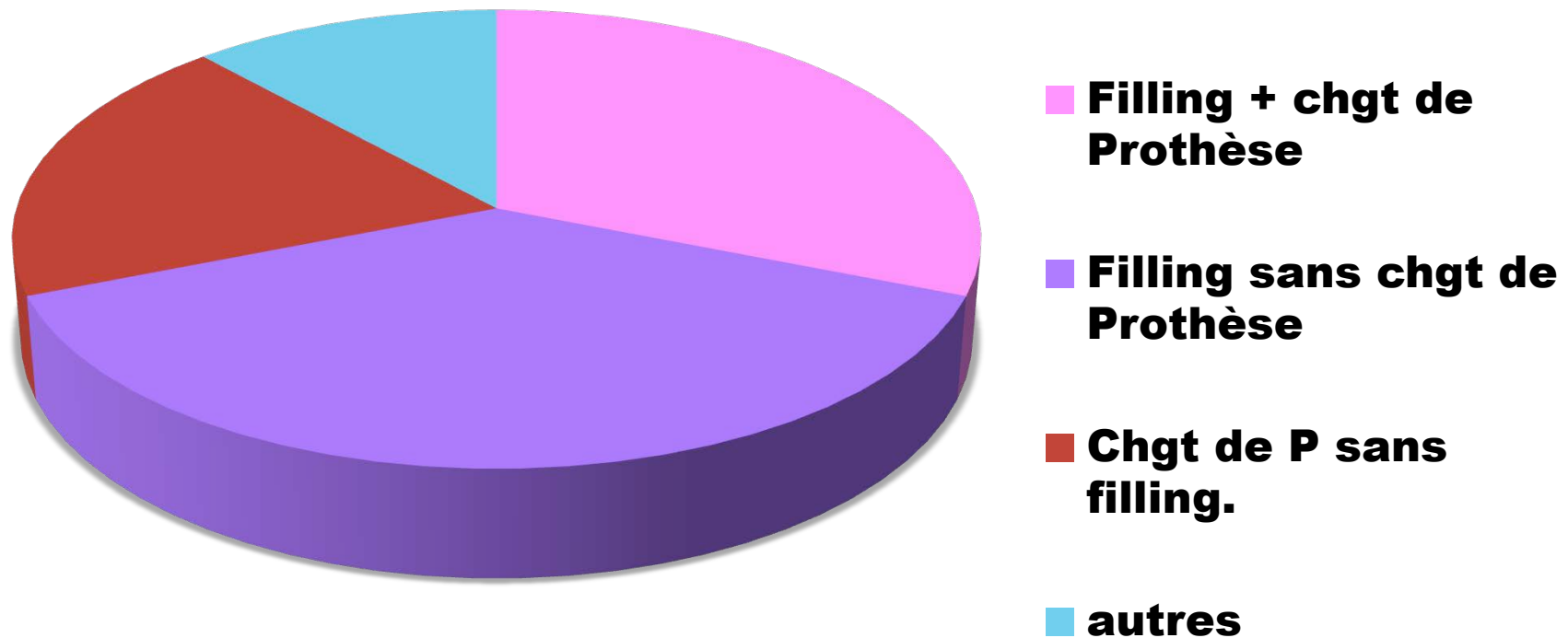


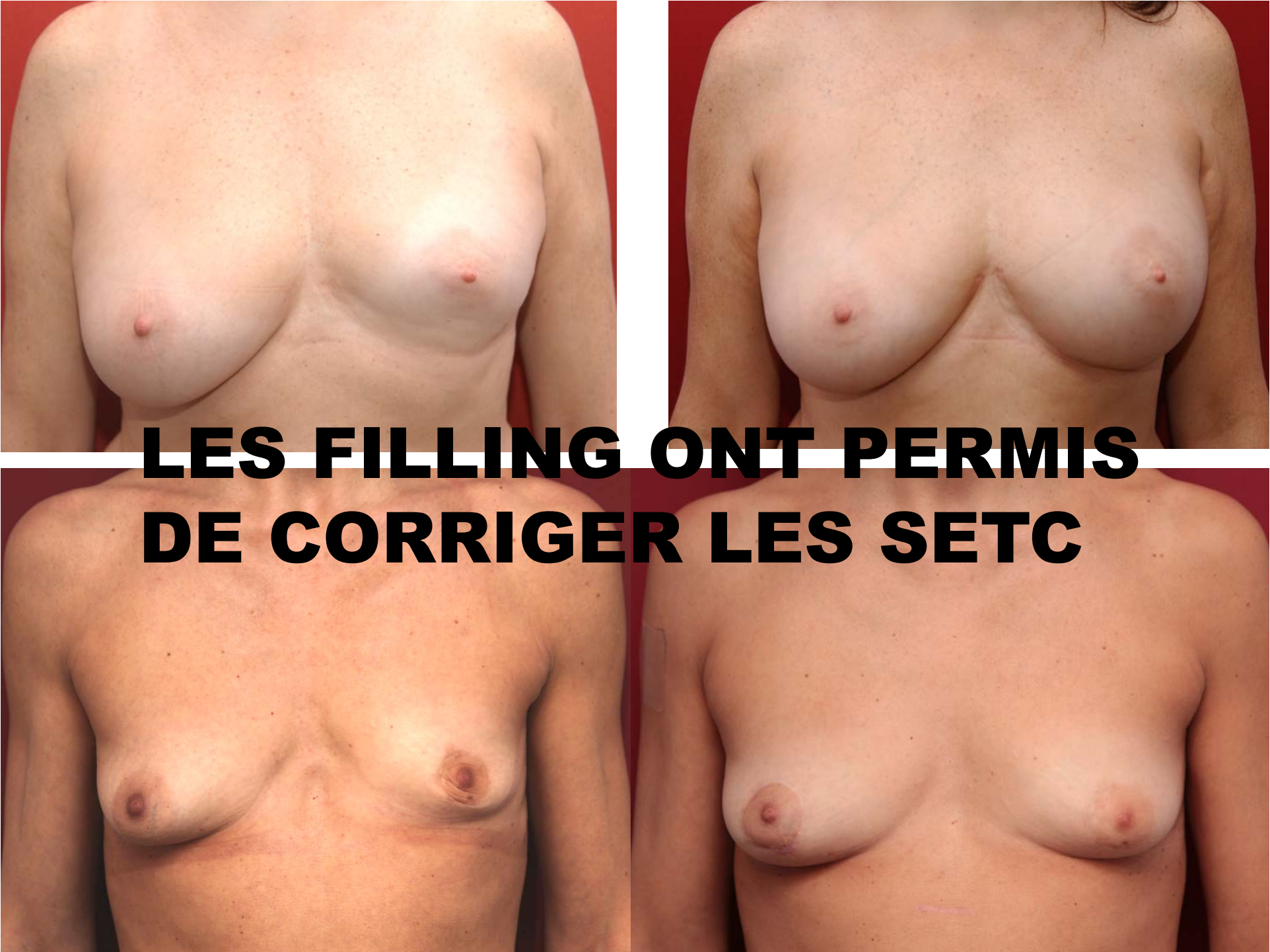


CONVERSION PROTHESE/AUTOLOGUE



AMELIORATION DES RM



The image is a composite of four photographs arranged in a 2x2 grid, showing the results of breast augmentation. The top-left photo shows a woman's breasts before surgery, which appear relatively flat. The top-right photo shows the same woman after surgery, with noticeably increased breast volume and a more rounded shape. The bottom-left photo shows another woman's breasts before surgery, which are also flat. The bottom-right photo shows the same woman after surgery, with a significant increase in breast size and improved contour. The text 'LES FILLING ONT PERMIS DE CORRIGER LES SETC' is overlaid in the center of the images.

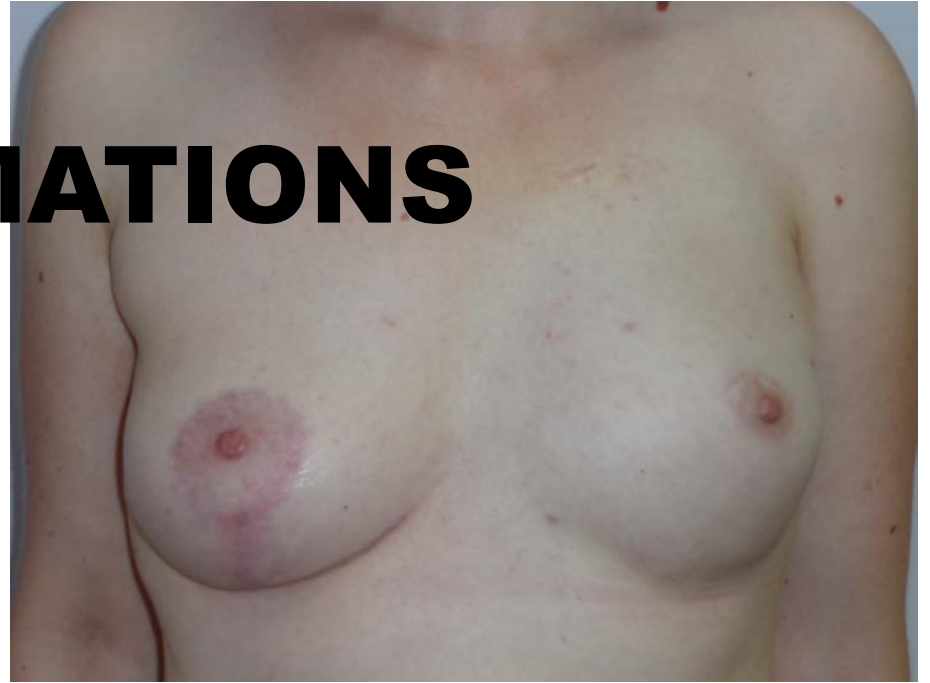
**LES FILLING ONT PERMIS
DE CORRIGER LES SETC**



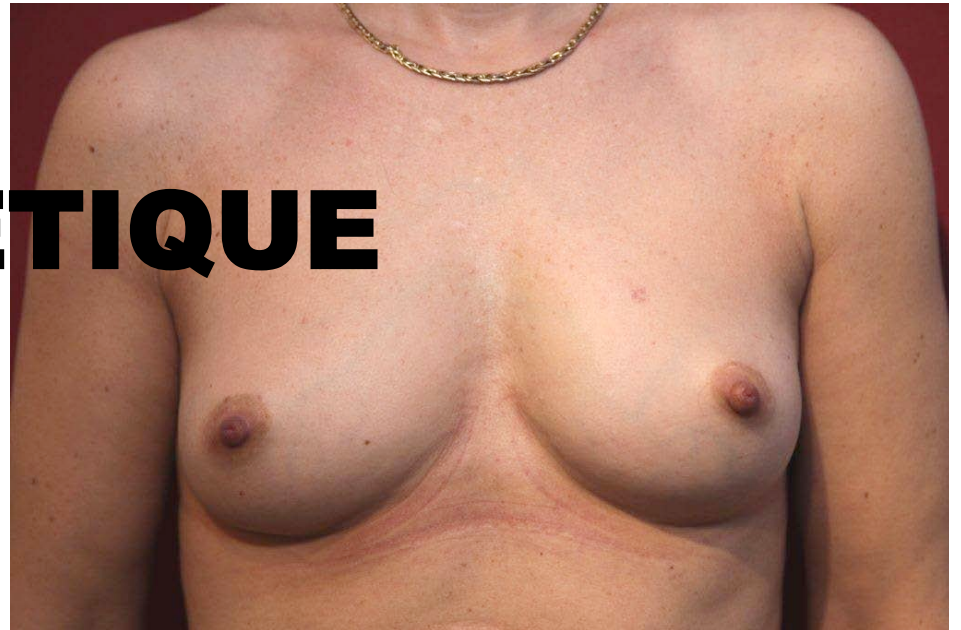
SETC



MALFORMATIONS



ESTHETIQUE



LES FILLING MULTIPLIENT LES ACTES OPÉRATOIRES

- **La technique...**
- **Les sequences**
- **Par augmentation de la demande**

NECESSITÉ D'UN MONITORING

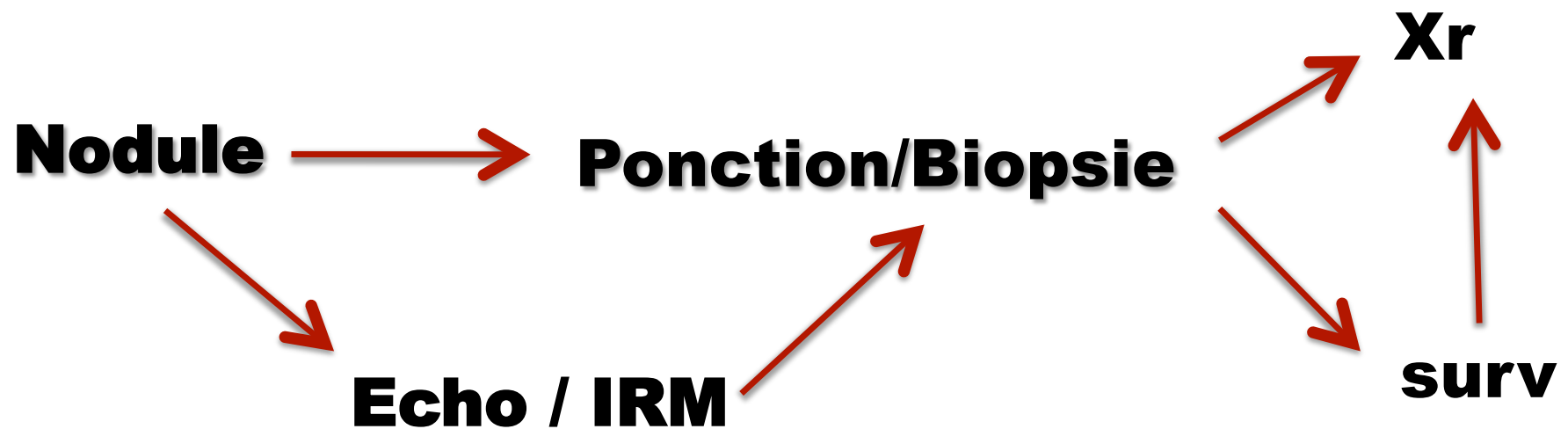
- **De la patiente: exploration des nodules**
- **De la technique ... difficulté d'avoir des dossiers complets**

CYTOSTEAONECROSE POST FILLING = NODULES

3 à 5% Nodules palpables

- **Delay AesthSurgJ 2009 : 3%**
- **LoskenAnnPlastSurg 2011 : 4%**
- **Petit PRS 2011: 3%**
- **De Blacam PRS 2011 : 4%**

TOUT NODULE ENTRAINE EXPLORATION

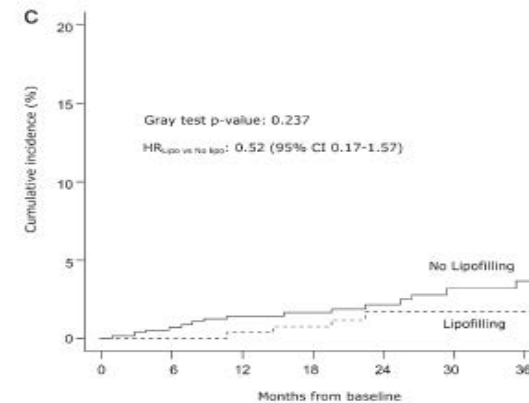
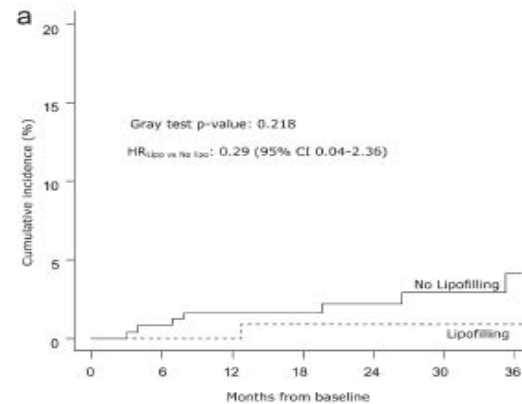


ETUDE CAS TEMOIN

Annals of Oncology

TT conserv.

K infiltrant



Mastectomie

K Intra canalaies

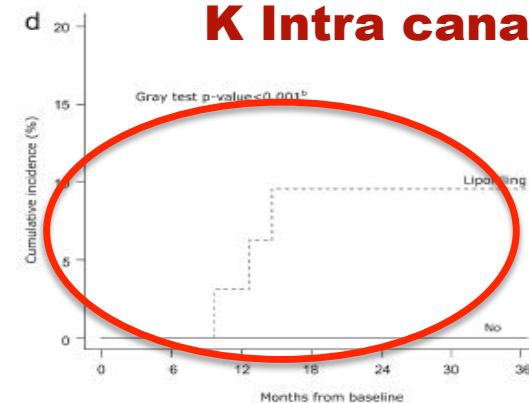
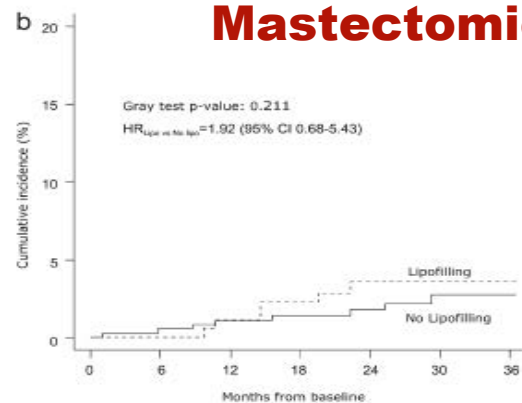


Figure 3. Cumulative incidence of local events^a (A) after conservative surgery, (B) after mastectomy, (C) in patients with invasive cancer and (D) in patients with DIN+LIN cancer. ^aLocal, locoregional, local and distant. ^bHR_{Lipo vs No lipo} not calculable. CI, confidence interval.

LES FILLING ONT REVOLUTIONNÉ LA CHIRURGIE DU SEIN

-  **qualité des RM / la satisfaction**
-  **le choix de la technique**
-  **la demande / mon activité**

Attention à la SS