

Frequently Asked Questions

What exactly is free flap breast reconstruction with ReSensation?

This type of reconstruction enables breast surgeons to use allograft nerve tissue to reconnect nerves. This potentially offers sensation to your newly restored breast.

When can reconstruction surgery with ReSensation be performed?

This procedure can be performed during your mastectomy (immediate reconstruction), or after your mastectomy (delayed reconstruction). You and your breast surgeon can determine the right timing based on your desires, medical condition and cancer treatment.

Can ReSensation be performed during breast implant reconstruction?

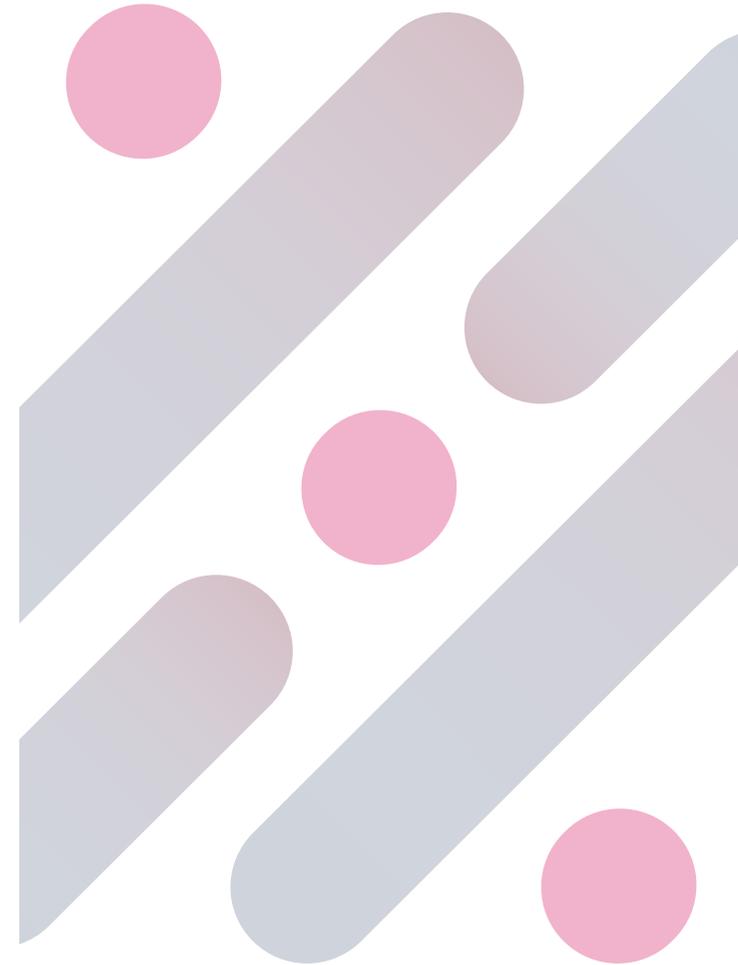
ReSensation cannot be performed during breast implant reconstruction. Implants are artificial and do not contain nerves that are needed to potentially restore sensation.

Surgeon Contact Info



Introducing
ReSensation™

A New Method Designed To
Restore Sensation After A Mastectomy



**Allograft nerve tissue is donated human peripheral nerve tissue that is used to bridge the nerve gap.

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Why is ReSensation Important?

During a mastectomy, nerves that provide sensation to the breast are cut when the breast tissue is removed. This leads to numbness and a loss of sensation.

Undergoing reconstructive surgery using your own tissue can look amazingly natural, but the new breast may not feel as natural to you.

Now with ReSensation there is also a possibility for your breast to feel as natural as it looks.



A reconstructed breast that feels natural to your partner is great.



A reconstructed breast that feels natural to you is even better.

Ask your surgeon if you are a candidate for ReSensation.

What is ReSensation?

ReSensation is a new method designed to restore sensation after a mastectomy.

ReSensation makes it possible to connect the nerves in your newly restored breast, and is performed at the same time as your free flap (or autologous) reconstruction surgery.

The goal of free flap reconstruction surgery is to provide size, shape, symmetry, and softness to the newly restored breast, using your own tissue. This tissue is typically taken from your abdomen.

ReSensation is an advancement in reconstruction surgery, with the goal of restoring more than just natural appearance.

Now with ReSensation there is also a possibility of restoring sensation to your breast.

Here's how it works:

Nerves that were cut during your mastectomy are reconnected to the nerves in your newly restored breast, using allograft nerve tissue.**

Over time, the allograft nerve tissue becomes a part of your body.

Nerves are reconnected with allograft nerve tissue

