

Plastic & Reconstructive Surgery

Head-to-toe solutions to restore appearance and function in any body part



Roswell Park's Plastic & Reconstructive surgeons provide a full menu of services to solve a broad range of complex problems related to cancer, trauma, pressure ulcers, or delayed effects of chemotherapy, surgery, or radiation treatment.

What Sets Us Apart

- Highly trained, board-certified surgical team uniquely qualified to perform advanced microsurgery techniques for any reconstruction need related to cancer or the effects of treatment.
- Latest autologous flap procedures with success rate above 98%
- One-Day Jaw Reconstruction in which tumor resection, jaw reconstruction and dental implants are accomplished in one day.
- · Same-day post Mohs surgery reconstruction.
- Reconstruction is planned and coordinated with the oncology care team for optimal cancer control, healing, and timing and sequence of procedures.
- On-site Dental & Maxillofacial Prosthetics to coordinate with reconstruction procedures.

www.RoswellPark.org/RPMD Partners In Practice

WE OFFER THE FOLLOWING SERVICES:

- Breast reconstruction options for immediate or delayed treatment include:
 - flap techniques including Deep Inferior Epigastric Perforator (DIEP)
 flap and modifications, Lattismus, SGAP/IGAP, and TUG
 - fat grafting and injections to achieve more natural result
 - single-stage, direct to implant reconstruction
 - two-stage, expander to implant reconstruction
 - prepectoral implant placement to prevent animation deformity
 - symmetry procedures
 - pre-mastectomy breast reduction to preserve nipple-areola
- Lymph node transplantation, a revolutionary procedure that can reduce or eliminate symptoms of lymphedema.
- Treatment for melanoma, basal cell and squamous cell cancer with possible scar minimization
- Limb preservation or reconstruction following trauma or cancer surgery
- Peripheral nerve reconstruction, to correct such disorders as neuropathy resulting from nerve resection
- Facial reanimation, to restore movement and improve appearance following paralysis related to injury, surgery or illness
- Amelioration of complications related to orthopedic surgery, such as necrosis-related hardware exposure
- Pelvic reconstruction after treatment for colorectal, vaginal or cervical cancer
- Chest wall reconstruction

Meet the Plastic & Reconstructive Surgery Team



Robert Lohman, MDAssociate Professor of Oncology
Plastic & Reconstructive Surgery



Can Ozturk, MDAssociate Professor of Oncology
Plastic & Reconstructive Surgery



Cemile Nurdan Ozturk, MD Associate Professor of Oncology Plastic & Reconstructive Surgery

Contact US at 716-845-7763 or RPMD@RoswellPark.org.



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National Cancer Institute-Designated Comprehensive Cancer Center | National Comprehensive Cancer Network Member
Blue Distinction* Center for Cellular Immunotherapy - CAR-T | Blue Distinction* Center for Cancer Care | Blue Distinction* Center for Transplants