

# How to Refer a Patient to the Maryland Proton Treatment Center

The Maryland Proton Treatment Center (MPTC) is the first center in the region to offer proton therapy – a highly advanced and precise form of radiation – to treat cancer.

MPTC offers the most advanced form of proton therapy in the world – called pencil beam scanning. This technique is highly effective for a wide variety of solid, localized tumors in adults and children.

Since proton therapy delivers an increased dose that stops specifically at the tumor site, it protects much of the surrounding, normal tissue. It's painless, non-invasive and well tolerated which often times leads to fewer side effects now and in the future.

MPTC's concierge team provides a range of services free of charge to patients and their families. From free valet parking to coordinating appointments, lodging and transportation, or adding that special detail to make your patients feel more comfortable, our team takes care of the logistics, so they can focus on their treatment. Call our concierge team at 410-369-5205 to find out more.

## HOW TO REFER A PATIENT TO MPTC

**Call 410-369-5200**

**Be prepared with:**  
Referring doctor's name and contact info; Patient's name; contact number; diagnosis

**Fax 410-347-0891**

**In the fax, include:**  
Patient's demographic face sheet  
All labs  
All imaging studies  
Pathology Reports  
Consult notes

**MPTC can typically see a patient within 48 hours of receiving these records.**

## SEND ANY OF THE FOLLOWING, IF AVAILABLE:

### Anal/Rectal

- Colonoscopy Reports
- Blood Work (i.e. CEA)
- CT of Abdomen/ Pelvis Films and Reports
- MRI Abdomen/ Pelvis Films and Reports
- Chest CT/CXR Films and Reports
- Rectal Ultrasound Report
- Pathology Reports
- Surgical Operative Notes

### Brain

- Surgical Operative Notes
- MRI/CT Films and Reports
- CT of Chest/ Abdomen Reports (if brain mets)
- Pathology Reports
- Previous Radiation Records (if applicable)

### Breast

- Mammogram
- Ultrasound Reports
- MRI Reports
- Bone Scan
- Biopsy Reports
- Surgical Operative Notes
- Surgical Pathology Reports
- Chemotherapy Records (if applicable)
- Hormone Therapy (if applicable)

### Esophagus

- Chest CT Films and Reports
- CT of Abdomen/ Pelvis Report
- PET Print-out and Report
- Barium Swallow
- Pathology Reports
- Chemotherapy Records (if applicable)
- EUS/EGD report

### Gastric, Pancreas, Gallbladder

- EGD/EUS Reports
- ERCP (Pancreas/ Gallbladder) Reports
- Pathology Reports
- Surgical Operative Notes
- Chemotherapy Records (if applicable)
- CT of Abdomen/ Pelvis Films and Reports
- Chest CT films and Reports
- Labs (CA 9-9)

### GYN Tumors

- CT of Abdomen/ Pelvis Films and Reports
- Chest CT/CXR Films and Reports
- Pathology Reports
- Surgical Operative Notes
- Basic Labs
- Prior Radiation Therapy (if applicable)

### Head & Neck

- Chest CT/CXR Films and Reports
- Neck CT Films and Reports
- Panendo Report
- Surgical Operative Notes
- PET Print-out and Report
- Pathology Reports
- Chemotherapy Records (if applicable)
- Basic labs
- ENT notes

### Lung

- Chest CT Films and Reports
- CT of Abdomen/ Pelvis Report
- PET Print-out and Report
- PFT Report
- Brain MRI/CT Report

- Bronchoscopy/ Mediastinoscopy Report
- Pathology Reports
- Chemotherapy Records (if applicable)
- Bone Marrow Biopsy (small cell)

### Lymphoma

- Pathology Reports
- CT Chest/ Abdomen/Pelvis Films and Reports
- Bone Marrow Biopsy
- PET/Gallium Scans
- Chemotherapy Records (if applicable)
- Labs (sed rate, LDH)
- MUGA Scan
- PFT Report
- Previous Radiation Records (if applicable)

### Prostate

- All PSA Values
- TRUS Report
- Pathology Reports
- CT of Abdomen/ Pelvis Films and Reports
- Prostate Ultrasound Report
- MRI Films and Reports
- Bone Scan
- Prostatectomy Operative Note (if applicable)
- Hormone Therapy (if applicable)

### Miscellaneous

- Imaging & Films (CT/CXR/MRI/PET/ Bone Scan)
- Pathology Reports
- Surgical Operative Notes
- Labs
- PSA (Prostate)
- CEA (Rectal/Colon)