

Physicians Address: _

PET/CT Order Form

Phone: 313-576-9922 **Fax:** 313-576-9920 **email:** PETPSR@karmanos.org

email: PETPSR@karmanos.org **NPI**: 1316900277 **Tax ID**: 201649466



Instructions Please fax this completed form with clinical First available appointment will be given un			
Patient Demographics Name:			
Primary Phone: Ma		hone: nale Weight:	 Height:
Diabetic?: Yes No If yes, type Previous Radiation: Yes No If y Previous Chemo: Yes No If yes, Date	of treatment: Insuves, Date of last treatment:	lin Oral E atment: Body /	iet
Has the patient had a previous PET scan for the last the patient claustrophobic? Yes No		dication: Yes No	
Insurance Information Primary Insurance: Secondary Insurance: Pre-Authorization Required: Yes No Pre-Authorization Number: Diagnosis Code (Required): Diagnosis:		To help determine medical net following documents: Most recent H&P Most recent progress n Outside Pathology repo	otes ort(s)
	REASON FOR	PET/CT EXAM	
ON	COLOGY		CARDIAC
	OCLOGI		OARDIAO
Skull to Thigh 78815 Initial Treatment Strategy Subsequent Treatment Strategy	Prostate PSMA Ga-68	Research Protocol/Study #	Cardiac 78459 * Myocardial Viability Sarcoidosis
Skull to Thigh 78815 Initial Treatment Strategy	<u>Prostate</u>		Cardiac 78459 * Myocardial Viability Sarcoidosis * Includes resting myocardial perfusion
Skull to Thigh 78815 Initial Treatment Strategy Subsequent Treatment Strategy Whole Body 78816	Prostate PSMA Ga-68	Protocol/Study #	Cardiac 78459 * Myocardial Viability Sarcoidosis * Includes resting
Skull to Thigh 78815 Initial Treatment Strategy Subsequent Treatment Strategy Whole Body 78816 (Melanoma, Multiple Myeloma or Osteosarcoma) Initial Treatment Strategy	Prostate PSMA Ga-68 NET Dotatate	Protocol/Study #	Cardiac 78459 * Myocardial Viability Sarcoidosis * Includes resting myocardial perfusion
Skull to Thigh 78815 Initial Treatment Strategy Subsequent Treatment Strategy Whole Body 78816 (Melanoma, Multiple Myeloma or Osteosarcoma) Initial Treatment Strategy Subsequent Treatment Strategy Subsequent Treatment Strategy	Prostate PSMA Ga-68 NET Dotatate	Protocol/Study # Tracer	Cardiac 78459 * Myocardial Viability Sarcoidosis * Includes resting myocardial perfusion study. urrence vs Radiation Necrosis 78608
Skull to Thigh 78815 Initial Treatment Strategy Subsequent Treatment Strategy Whole Body 78816 (Melanoma, Multiple Myeloma or Osteosarcoma) Initial Treatment Strategy Subsequent Treatment Strategy Subsequent Treatment Strategy	Prostate PSMA Ga-68 NET Dotatate BR ementia 78608	Protocol/Study # Tracer RAIN 18FDG Tumor Evaluation -Rec 18F-Florbetapir (Amyvid) - Amy	Cardiac 78459 * Myocardial Viability Sarcoidosis * Includes resting myocardial perfusion study. urrence vs Radiation Necrosis 78608
Skull to Thigh 78815 Initial Treatment Strategy Subsequent Treatment Strategy Whole Body 78816 (Melanoma, Multiple Myeloma or Osteosarcoma) Initial Treatment Strategy Subsequent Treatment Strategy Subsequent Treatment Strategy	Prostate PSMA Ga-68 NET Dotatate BR ementia 78608	Protocol/Study # Tracer RAIN 18FDG Tumor Evaluation -Rec 18F-Florbetapir (Amyvid) - Amy	Cardiac 78459 * Myocardial Viability Sarcoidosis * Includes resting myocardial perfusion study. urrence vs Radiation Necrosis 78608
Skull to Thigh 78815 Initial Treatment Strategy Subsequent Treatment Strategy Whole Body 78816 (Melanoma, Multiple Myeloma or Osteosarcoma) Initial Treatment Strategy Subsequent Treatment Strategy Subsequent Treatment Strategy	Prostate PSMA Ga-68 NET Dotatate BR ementia 78608	Protocol/Study # Tracer Tracer 18FDG Tumor Evaluation -Rece 18F-Florbetapir (Amyvid) - Amy	Cardiac 78459 * Myocardial Viability Sarcoidosis * Includes resting myocardial perfusion study. urrence vs Radiation Necrosis 78608
Skull to Thigh 78815 Initial Treatment Strategy Subsequent Treatment Strategy Whole Body 78816 (Melanoma, Multiple Myeloma or Osteosarcoma) Initial Treatment Strategy Subsequent Treatment Strategy Subsequent Treatment Strategy	Prostate PSMA Ga-68 NET Dotatate BR ementia 78608 8608 ADDITIONAL CLI	Protocol/Study # Tracer Tracer 18FDG Tumor Evaluation -Recent (Amyvid) - Amyvid) - Amyvid (Amyvid) - Amyvid (Amyvid) - Amyvid) - Amyvid (Amyvid) - Amyvid	Cardiac 78459 * Myocardial Viability Sarcoidosis * Includes resting myocardial perfusion study. urrence vs Radiation Necrosis 78608
Skull to Thigh 78815 Initial Treatment Strategy Subsequent Treatment Strategy Whole Body 78816 (Melanoma, Multiple Myeloma or Osteosarcoma) Initial Treatment Strategy Subsequent Treatment Strategy 18FDG Alzheimer's vs Frontal Temporal De 18FDG Epilepsy for Surgical Evaluation 76	Prostate PSMA Ga-68 NET Dotatate BR ementia 78608 8608 ADDITIONAL CLI	Protocol/Study # Tracer Tracer 18FDG Tumor Evaluation -Recent (Amyvid) - Amyvid) - Amyvid (Amyvid) - Amyvid (Amyvid) - Amyvid) - Amyvid (Amyvid) - Amyvid	Cardiac 78459 * Myocardial Viability Sarcoidosis * Includes resting myocardial perfusion study. urrence vs Radiation Necrosis 78608 /loid Brain PET/CT 78814