

Conference Registration: Proton Therapy Training (D120429) October 8-20, 2018 The University of Texas MD Anderson Cancer Center

Last Name			First			MI	Highest Degree	;			
Department (include box no.)						Spe	Specialty				
Institution								Physician			
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2 Week Training Course

eek 1 (Clinical & Operations)		
Monday	Introduction to Proton Therapy - Clinical	2 hours
Monday	Introduction to Proton Therapy - Physics	1.5 hours
Monday	Operations & Facilities	3 hours
Monday	Service Maintenance	1 hour
Tuesday	Nursing Overview/Clinical Nutrition	2 hours
Tuesday	MDs (disease site specific)	6 hours
Wednesday	MDs (disease site)/MLPs/Pedi Anesthesia	7 hours
Thursday	MDs (disease site specific)/Pediatrics	5 hours
Friday	Research (Nurses)	2.5 hours
Friday	International Patient Center	1 hour
Friday	Financial Clearance (Optional)	2 hours
aak 2 (Treatment Planning and	Physics + Service Maintenance)	
Monday	Dosimetrist (6 hrs.) / Physicists (2 hrs.)	6.5 hours
Tuesday	Dosimetrist (6 hrs.) / Physicists (2 hrs.)	8 hours
Wednesday	Dosimetrist (6 hrs.) / Physicists (2 hrs.)	7 hours
Thursday	Dosimetrist (6 hrs.) / Physicists (2 hrs.)	5 hours
Friday	Dosimetrist (6 hrs.) / Physicists (2 hrs.)	7.5 hours
Saturday	Physicist	7 hours
	REGISTRATION FEES	
□ Program 1 – Clinical & O (Week 1) (5 days – Mon – Fri) □ Program 2 – Treatment P (Week 2) (3 days – Mon – Wed	= \$3,000 registration fee lanning (Dosimetrist) (3 days)	
☐ Program 3 – Physics (Phy (Week 2) (3 days – Thurs –Sat)		
☐ Program 4 – Treatment P (Week 2) (6 days – Mon – Sat)		
☐ Program 5 – Clinical & O		