Radiation Shielding Design Request Form Chiropractic

Contact Information

Facility Name	Room ID or Number				
Street Address	State				
City	Zip Code				
First Name	Last Name				
Title	Company				
Email	Phone				

Equipment Information and Workload

Manufacturer			Model				
Estimated Maximum # of Radiographic Patients Per Week			Maximum kVp				
Will a Chest Bucky o	or Table Bucky Be Installed?	🛛 Chest	🗆 Table	🛛 Both	If both, indicate 9	% of time	used below:
Imaging Type 🛛 🛛	CR 🗆 DR 🗖 Film	Chest bu	icky	%	Table bucky		%
Construction I	nformation						
Construction Type	New Construction		ls There	a Previou	s or Existing	🛛 Yes	
	Remodel of Existing Buildi	ing	Shielding	g Design F	or This Space?	🗆 No	
	Remodel of Existing Shield	ded Rm					
	Equipment Replacement		Is This a	Multiple S	tory Building?	🗆 Yes	🗆 No
	Other		*If YES, p	lease ans	wer the additiona	l question	s below.
Which Floor Is the Room On?		What Is	The Floor	to Floor Height?			
What Is The Floor /	Ceiling Building Material?						
What Is The Floor /	_ Ceiling Building Thickness?						
Are There Occupied	Spaces Above or Below?	Above	Below	🗆 Boti	้า		
What Is Above or Be	elow?						

Describe the areas that are on the opposite sides of each wall (ie: office space, work areas, hallways, bathrooms, etc.)

All walls are assumed to contain standard gypsum wallboard with a total thickness of 1.25". If additional materials are known to be present, please list known compositions and thicknesses (ie: 0.79 mm of lead, 8 inches of concrete).

Comments

Please include a scale (1/4") drawing of the room in PDF format. The drawing should include the placement and orientation of equipment as well as surrounding spaces.

Please submit this form to info@olympichp.com. For questions, call 253.254.6988.

