Radiation Shielding Design Request Form Veterinary

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 Wee	k Maximum kVp
Average Number of Exposures Per Patient	Average mAs per exposure
Will a Chest Bucky or Table Bucky Be Installed? Chest	t 🛮 Table 🗀 Both If both, indicate % of time used belo
Imaging Type CR DR Film Chest I	bucky% Table bucky%
Construction Information	
Construction Type New Construction	Is There a Previous or Existing
Remodel of Existing Building	Shielding Design For This Space? No
☐ Remodel of Existing Shielded Rm	cincianty besigning in this epace.
□ Equipment Replacement	Is This a Multiple Story Building?
□ Other	*If YES, please answer the additional questions 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?	□ Below □ Both
What Is Above or Below?	
Describe the areas that are on the opposite sides of each	wall (ie: office space, work areas, hallways, bathrooms, et
All walls are assumed to contain standard gypsum wallbo	
are known to be present, please list known compositions a	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.

