

CATH LAB SHIELDING

Please provide all information requested:

Facility Name:		
Address:		Room Name/Number:
		Contact Name:
Phone:		Email:
X-ray Machine:	Manufacturer	
	Model	
	Maximum kVp	
Patient Workload	d: (Use Maximum Projected	Workload Figures)
	ams per week	
Number o	of digital runs per exam	
	each digital run (sec)	
Average	digital pulse sequence (fram	nes per second)
Average digital pulse width (seconds)		
Length of	fluoroscopic exam (minutes	5)
For the follo	cate the floor-to-floor (FTF)	n of X-ray machine. If there is occupied space above or below the room height and the thickness of concrete (if any) in the
☐ There	story building is occupied space above ro is occupied space below room	om. FTF: Conc.: om. FTF: Conc.:
Resul	ts To:	Bill To:
E	Reports are provi	P.O. # d prior to releasing the report. ded within 14 business days ed information is received.
7525 SE Lake Road Milwaukie, Oregon PH: 503-620-6617		Date Received: Job Number:

PH: 503-620-6617 FX: 503-684-5548 shielding@hpnw.com