



Personal Radiation Monitoring Service - New centre registration

☐ Business ☐ Locum

Parent Organisation Details			
Parent Business name			
Other centres within parent group monitored by PRMS if known			
Centre monitoring requirements			
Classification of establishment type (see over)			
Most commonly used radiation source/s			
Types of monitor/s required	□ OSL □ Neutron □ Extremity		
Has this centre used ARPANSA's monitoring service before?	☐ Yes ☐ No		
If yes, is this a change of ownership?	☐ Yes ☐ No		
Previous centre name or number			
Do you want to transfer all current wearer details from previous centre?	□ Yes □ No		
Total number of registered wearers			
Number of spares/un-named/area monitors			
Number of control monitors – Default is 1 and the control monitor is not charged for			
Preferred wearing cycle	 ☐ Ongoing 12-week cycle (standard) ☐ Ongoing 4-week cycle ☐ Single cycle as required 		
When would you like to receive your first cycle?	☐ ASAP ☐ Other, please specify		
Shipping option	☐ Standard delivery (free)☐ First delivery Express Post (\$10)☐ Yearly Express Post (\$55 per year)		
Feedback			
How did you hear about us?	☐ Website☐ Conference☐ Radiation consultant☐ Regulator		
	☐ Recommendation		

Classification of establishment type				
Diagnostic radiology	40 Chiropractic practice			
01 Small hospital department with one or two radiographers	50 Veterinary practice			
02 Large hospital department with more than two radiographers	Industry			
03 Private radiological practice	60 Manufacturer utilising quality control or quality assurance devices			
04 Other medical practices	61 Industrial radiography			
05 Other hospital and nursing establishments	Mining			
Radiotherapy	70 Uranium mining			
11 Dermatology	80 Mineral sand mining			
12 Radiotherapy department (including gynaecology)	Research			
13 Private radiotherapy practice	90 Government			
Nuclear medicine/pathology	91 Medical and veterinary			
20 Nuclear medicine department	92 Industry			
21 Private nuclear medicine practice	Education			
25 Pathology departments or practices	93 Tertiary			
29 HOSPITAL with a combination of radiology, nuclear medicine and/or radiotherapy	94 Secondary			
Dental				
30 Hospital				
31 Private practice				
32 Government service				
33 School dental service				

Wearer 1				
Surname		First name		
Middle initial		Previous name(s)		
Date of birth		Gender	□ Male	☐ Female
Occupation code (s	ee over)			
	sly been monitored by ARPANSA, what			
is your wearer ID no	umber?			
Wearer 2				
Surname		First name		
Middle initial		Previous name(s)		
Date of birth		Gender	☐ Male	☐ Female
Occupation code (s	ee over)			
	sly been monitored by ARPANSA, what			
is your wearer ID no	umber?			
Wearer 3				
Surname		First name		
Middle initial		Previous name(s)		
Date of birth		Gender	☐ Male	☐ Female
Occupation code (s	ee over)			
	sly been monitored by ARPANSA, what			
is your wearer ID no	amper?			
Wearer 4				
Surname		First name		
Middle initial		Previous name(s)		
Date of birth		Gender	☐ Male	☐ Female
Occupation code (s	ee over)			
If you have previou is your wearer ID no	sly been monitored by ARPANSA, what			
15 your wearer 15 m	, , , , , , , , , , , , , , , , , , ,			
Wearer 5				
Surname		First name		
Middle initial		Previous name(s)		
Date of birth		Gender	☐ Male	☐ Female
Occupation code (s	ee over)			
If you have previou is your wearer ID no	sly been monitored by ARPANSA, what umber?			
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The collection of personal information will comply with our <u>Privacy Policy | ARPANSA</u>

Occupation codes Classification of wearer occupations				
Diagnostic radiology Veterinary				
01 Radiation safety officer, hospital physicist	51 Veterinary			
02 Radiologist	Industry, research and education			
03 Medical practitioner (other than 07 below)	61 Those using X-ray diffraction units and/or electron microscopes, etc.			
04 Radiographer and others X-raying patients (including trainees)	62 Those working outside totally enclosed installations			
05 Assistant to 01, 02, 03 or 04	63 Those using non or partially enclosed radiation sources (other than 64)			
06 Diagnostic radiology receptionist, office worker, etc.	64 Those using radioactive isotopes in tracer techniques			
07 Medical specialist (e.g. cardiologist, urologist, surgeon)	66 Teacher/demonstrator			
Radiotherapy	67 Student (other than post-graduate research included in above classifications)			
11 Radiotherapist, dermatologist, gynaecologist	68 Radiation safety officer (industry, research and education)			
12 Radiation safety officer, hospital physicist, therapy radiographer (including trainees)	Uranium mining			
13 Those nursing patients with radioactive sources in situ	71 Mine worker			
14 Assistant to 11, 12 or 13	72 Mill worker			
15 Radiotherapy receptionist, office worker, etc.	73 Miscellaneous			
Nuclear medicine or pathology	74 Radiation safety officer (uranium mining)			
21 Radiation safety officer, hospital or medical physicist	Mineral sand mining			
22 Nuclear medicine specialist or pathologist	81 Miner			
23 Nuclear medicine technologist or medical laboratory technologist (including trainees)	82 Wet plant operator			
24 Assistant to 21, 22 or 23	83 Dry plant operator			
25 Nuclear medicine or pathology receptionist, office worker, etc.	84 Miscellaneous			
Dentistry	85 Radiation safety officer (mineral sand mining)			
31 Dental	90 Installation and maintenance personnel			
Chiropractic	91 Inspector			
41 Chiropractic				