

Radiation ACT – Radiation Council – Notification of Particulars of Decisions 2002 (No 9)

Notifiable instrument NI2002-303

made under the

Radiation Act 1983, s 73 (1) – Notification of decisions

I notify the following particulars of decisions of the Radiation Council as stated in the schedule.

Code of Practice under s25B(1) of the Administrative Appeals Tribunal Act 1989

Review by the ACT Administrative Appeals Tribunal – Any persons whose interests are adversely affected by these decisions may apply to the Tribunal to have the decision reviewed.

Reasons – If you wish to obtain a statement of reasons to explain why the decision was made you should write within 28 days of this notice to the

ACT Radiation Council, GPO Box 825, Canberra ACT 2601

Location of the ACT Administrative Appeals Tribunal – The Tribunal is located on the 4th Floor, Canberra House, 40 Marcus Clarke Street, Canberra City.

Postal Address : GPO Box 9955, Canberra 2601. Telephone : 6243 4611. Facsimile : 6247 0962.

Document Exchange : DX 5727

Powers of the ACT Administrative Appeals Tribunal – The Tribunal is an independent body. The Tribunal can agree with, change or reject to the original decision, substitute its own decision or send the matter back to the decision maker for reconsideration in accordance with Tribunal recommendations.

How to apply to the ACT Administrative Appeals Tribunal – Simply write within 28 days explaining the details to the decision and the reasons for asking for a review.

Cost – To lodge an application there is a fee. You may apply to have the fee waived on the grounds of hardship. No fee is payable if you are receiving legal assistance.

Access to documents – You may apply for access to any documents relevant to this decision under the ACT *Freedom of Information Act 1989*. For more information contact the Freedom of Information Officer, Department of Health and Community Care, on phone 620 51340.

J Lising
Chairperson
Radiation Council
25 September 2002

SCHEDULE

REGISTRATION of an IRRADIATING APPARATUS (s 73(1)(e))

Owner	Capital Airport Group
Description	Heimann Type HS6040i baggage x-ray machine S/Nos 19035, 47064.
Location	Central Screening Point Ground Floor, Terminal Building Canberra International Airport
Conditions	Security screening of baggage.
Owner	Dr Alex J Parragi
Description	Planmeca Prostyle Intra dental x-ray machine with D-0711SB tube S/Nos IXRA 023385, ITM 025717. 70kVp, 8mA
Location	Room 2, Unit 6 Kingston Manor Kennedy Street, Kingston
Conditions	Diagnostic dental examinations.
Owner	Dr David M Peiti
Description	Sirona Sirolux Fantastic dental x-ray machine with Sirona Heliodent DS tube S/Nos 17702, 24974 304712. 60 kVp, 7mA
Location	Room 2, Dental Surgeries 39 Murray Crescent Griffith
Conditions	Diagnostic dental examinations.
Owner	Dr David M Peiti
Description	Sirona Sirolux Fantastic dental x-ray machine with Sirona Heliodent DS tube S/Nos 19313, 24975 304778. 60kVp, 7mA
Location	Room 1, Dental Surgeries 39 Murray Crescent Griffith
Conditions	Diagnostic dental examinations.
Owner	Dr Karin Elix
Description	Sirona Heliodent DS dental x-ray machine S/Nos 17707, 19317, Tube: Siemens S/nos 24979, 304752. 60kVp, 7mA
Location	Room 1 Suite 13 14-16 Brierly Street, Weston
Conditions	Diagnostic dental examinations.
Owner	Dr Graeme N Pearce
Description	Medison mobile veterinary x-ray machine model VR1020, S/No 11952. 100kVp, 50mAs
Location	85 Flinders Way Griffith
Conditions	Veterinary radiography.

Owner	Canberra Hospital, Medical Imaging
Description	Philips Optimus 80 x-ray machine with model SR033100/ROT350 tube S/Nos 020380, 84410-981890. 150kVp, 1100 mA
Location	Room 2 Medical Imaging Department The Canberra Hospital, Garran
Conditions	Diagnostic radiography.
Owner	Dr Amanda S McKeon
Description	Planmeca Prostyle Intra dental x-ray machine with D-0711SB tube S/Nos IXRA 023382, ITH 025720. 70kVp, 8mA
Location	Room 1, Suite 6, Kingston Manor 10 Kennedy Street, Kingston
Conditions	Diagnostic dental examinations.
Owner	Canberra Veterinary Hospital
Description	Diagnostic Veterinary mobile x-ray machine Shimadzu Model Art Eco S/Nos 0162P81102, 0166S95522. 125kVp, 100mA
Location	Mobile unit, Small Animal Clinic Canberra Veterinary Hospital Barton Hwy, Lyneham
Conditions	Veterinary radiography.
Owner	Canberra Hospital, Medical Imaging
Description	Philips Medical Systems Optimus 80 x-ray machine with SRO 33100/ROT 350 HHS tube S/Nos 020381, 84386-98185g. 150kVp, 1100mA
Location	Room 6 Medical Imaging Department The Canberra Hospital, Garran
Conditions	Diagnostic radiography.
Owner	LifeCheck Pty Ltd
Description	Hologic model QDR-4500 whole body bone mineral densitometer. S/No 47550:W. 140/100kVp, 2.5mA
Location	Mobile unit Vehicle registration (NSW) AKW-11Q
Conditions	Bone density analysis.

GRANTING of a LICENCE (s 73(1)(c))

Licensee	Lindsay David George
Address	XTEK Pty Ltd PO Box 333 Fyshwick ACT 2609
Authorised Activities:	Sell, own or have in possession, use, cause or permit to use, irradiating apparatus.
Conditions	Installation, maintenance, servicing and testing of x-ray equipment.

Licensee Timothy James Walsh
Address XTEK Pty Ltd
PO Box 333
Fyshwick ACT 2609
Authorised Activities: Sell, hire, own or have in possession, use, cause or permit to use,
irradiating apparatus.
Conditions Installation, maintenance, servicing and testing of x-ray equipment.

Licensee Stuart Long
Address ACT Community Care
Dental Health Program
GPO Box 825
Canberra ACT 2601
Authorised Activities: Use, cause or permit to use, irradiating apparatus
Conditions Diagnostic dental radiography.

Licensee Andrew Alexander Thomson
Address Suite B9
161 Strickland Crescent
Deakin ACT 2600
Authorised Activities: Use, irradiating apparatus.
Conditions Use of irradiating apparatus for diagnostic medical purposes. Restricted to
fluoroscopy directly related to gastroenterology. This licence does not permit the
supervision or direction of any other person in the use of fluoroscopy except a
registrar in your specialty. You are required to enter the total radiation exposure
time of each fluoroscopic procedure into the patient's record.

Licensee Ahmad A Hassan
Address ACT Community Care
Dental Health Program
GPO Box 825
Canberra ACT 2601
Authorised Activities: Use, cause or permit to use, irradiating apparatus.
Conditions Diagnostic dental radiography.

Licensee Peter Taunton
Address The Canberra Hospital
Garran
Authorised Activities: Purchase, own or have in possession, use, cause or permit to use,
irradiating apparatus.
Conditions Testing of medical x-ray equipment.

**APPROVAL for an ALTERATION or MODIFICATION of a REGISTERED
IRRADIATING APPARATUS (s 73(1)(f))**

Reason	Conditions amended.
Owner	Dr Thomas D Walker
Description	Strontium-90 Pterygium applicator 2.96 GBq (June 1981) S/No 1818
Location	John James Medical Centre Strickland Crescent Deakin
Conditions	Conditions: <ul style="list-style-type: none">* Therapeutic Medical Treatment.* Transport of the source is subject to Part 5 of the Radiation Act (1983).* The source must be stored in its case in a locked cabinet at least 2 metres from any position regularly occupied by any person. The cabinet must display a radiation warning sign.
Reason	Conditions amended.
Owner	Dr Walter E Pluschke
Description	Sealed Radioactive Source Strontium-90 Pterygium applicator. Activity: 2.04GBq (March 1985). S/No 0527
Location	Surgery 9 MacPherson Street O'Connor ACT
Conditions	Conditions: <ul style="list-style-type: none">* Therapeutic Medical Treatment.* Transport of the source is subject to Part 5 of the Radiation Act (1983).* The source must be stored in its case in a locked cabinet at least 2 metres from any position regularly occupied by any person. The cabinet must display a radiation warning sign.
Reason	Conditions amended.
Owner	Dr John J Smiles
Description	Sealed radioactive source Strontium-90 Pterygium applicator S/No 0550 Nominal activity: 2.04GBq (October 1985)
Location	77 Denison Street Deakin
Conditions	Conditions: <ul style="list-style-type: none">* Therapeutic Medical Treatment.* Transport of the source is subject to Part 5 of the Radiation Act (1983).* The source must be stored in its case in a locked cabinet at least 2 metres from any position regularly occupied by any person. The cabinet must display a radiation warning sign.

Reason	Conditions amended.
Owner	Michael Pluschke
Description	Strontium-90 Pterygium Applicator Amersham model SIA-20 S/No. B2813 2GBq (18/1/88)
Location	Cnr Cox Street & Wakefield Gardens Ainslie
Conditions	<p>Conditions:</p> <ul style="list-style-type: none"> * Therapeutic Medical Treatment. * Transport of the source is subject to Part 5 of the Radiation Act (1983). * The source must be stored in its case in a locked cabinet at least 2 metres from any position regularly occupied by any person. The cabinet must display a radiation warning sign.
Reason	Conditions amended.
Owner	ACT Dept of Health, & Community Care
Description	Pterygium applicator Amersham model YO9528, S/No 0010ML Sr-90, 40mCi (November 1997)
Location	Radiation Safety Section Howard Florey Centenary House 25 Mulley Street, Holder
Conditions	<p>Conditions:</p> <ul style="list-style-type: none"> * Therapeutic Medical Treatment. * Transport of the source is subject to Part 5 of the Radiation Act (1983). * The source must be stored in its case in a locked cabinet at least 2 metres from any position regularly occupied by any person. The cabinet must display a radiation warning sign.
Reason	Conditions amended.
Owner	Canberra Hospital
Description	Strontium-90 Ophthalmic Applicator Amersham model S1 I.20 S/No 0894ML Sr-90 55mCi (25/04/91)
Location	Nuclear Medicine Hot Lab Store Medical Imaging Department The Canberra Hospital
Conditions	<p>Conditions:</p> <ul style="list-style-type: none"> * Therapeutic Medical Treatment. * Transport of the source is subject to Part 5 of the Radiation Act (1983). * The source must be stored in its case in a locked cabinet at least 2 metres from any position regularly occupied by any person. The cabinet must display a radiation warning sign.

GRANTING of a DISPOSAL PERMIT (s 73(1)(k))

Permit Holder Dr Gloria Armellin
Licensed Premises Capital Pathology
 2 Makin Place
 Deakin

Radionuclide contained in the material for disposal	Physical and chemical form of the material	Annual quantity of material for which approval is granted	Disposal method approved
Iodine-125	Liquid waste	50 MBq	Incineration- Mitchell