

2026



ASMIRT

Guidelines

**International Travel Scholarship
Pre-Assessment and Matrix**

Your profession. Your future.



There are a number of protected titles for medical radiation practice. They include:

Medical Radiation Practitioner (MRP)

Diagnostic Radiographer (DR)

Medical Imaging Technologist (MIT)

Radiographer

Nuclear Medicine Scientist (NMS)

Nuclear Medicine Technologist (NMT)

Radiation Therapist (RT).

For the purposes of our documentation we use the broad descriptor Medical Radiation Practitioner (MRP) recognising that it covers a range of areas of practice.



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International Travel Scholarship Pre-assessment and Matrix

Pre-Assessment

All items below must receive a check mark to progress to a full assessment

The aim of the scholarship is to allow for personal and professional development of the practitioner and to encourage the practitioner upon their return to Australia to contribute to the professional body of knowledge. The rubric has been designed to assess content and quality of the applications. Applications which do not include mandatory information will not be considered.

	ASMIRT voting member for at least 12 months
	Application (all sections) completed as required
	Signatures all present
	Electronic copy sent by 5PM (AEST) on due date

The scoring system serves as a framework in the determination of which applications demonstrate commitment to the profession, willingness to share knowledge widely, self-motivation and direction and the constant pursuit of excellence.

Mandatory components			
	Present	Not present	Notes
Resume			
3 Written Professional Referees			
Letter of Support			
Proposed to share experiences in Spectrum article			
Conference Details or paper presentation details			
OR			
Conference Outline			
OR			
Overseas Training or study program			
AND/OR			
Visit to overseas practice / department / university details			



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Assessment Criteria					
	0	1	2	3	
Rationale for proposed use of scholarship					
Description of benefit to self: e.g. personal growth, career opportunity	Not present	Brief description only	A considered description of benefits to self	A detailed description of benefits to self presently and for the future	
Conference attendance					
	Not present	Program included	Program and brief description of proposed session attendance included	Program and description of proposed session attendance and relevance included	
Conference presentation – if relevant to application					
	Not presenting		Presenting and copy of acceptance provided		
Training program: equipment/training/practice not available in Australia – if relevant to application					
Experience of equipment / training / unique practice not available in Australia	Not present	Lists equipment/training/unique practice only	Outlines equipment/training/unique practice and brief description of relevance	A detailed description of the equipment/training/unique practice and the relevance to radiography/radiation therapy	



Visit to overseas practice/department/university – if relevant to application					
		List of intended site/s		List of intended sites and letter/s of confirmation	
Sources as supporting evidence	Not present	- Lack of and/or incomplete use of sources as supporting evidence and/or not relevant to the topic; - References if used are not acknowledged and/or are incorrect	- Limited and/or incomplete use of sources as supporting evidence; - References where used are acknowledged and/or are complete	- Relevant sources as supporting evidence are used with fluency; - References where used are acknowledged and are complete	
Opportunities to promote Australian medical radiation sciences	Not present	Brief outline of potential opportunities to promote	Identification of specific opportunities to promote	Identification of specific opportunities and details of planned activity	
Intention to share knowledge at a local level	Not present	Brief outline only of intended method of sharing at local level	Brief outline of intended method of sharing at local level and description of benefits for the local profession	Detailed outline of intended method of sharing at local level and detailed description of benefits to be gained by the local profession	
Sharing of knowledge at state or national level	Not present	Brief outline only of intended method of sharing at state and/or national level	Brief outline of intended method of sharing at state and/or national level and description of benefits for medical radiation colleagues	Detailed outline of intended method of sharing at state/national level and detailed description of benefits to be gained by medical radiation colleagues	



Communication, organisation and presentation	- Disjointed and/or lacking expression; - Information is not provided and/or is irrelevant	- Demonstrates a somewhat uneven expression with clarity in some parts; - Some information is incomplete and/or lacks organisation;	- Demonstrates generally clear expression - Information is reasonably well organised and laid out;	- Demonstrates concise, clear expression - Information is highly organised with clear and logical structure	
Organisation+ composition (coherence and logic)	- Information is not relevant to the context; - Discussion is not provided and/or is disjointed and fragmented;	- Some information provided is relevant to the context but is incomplete and/or lacks organisation; - Discussion lacks flow and is somewhat disjointed or fragmented.	- Information provided is reasonably well organised and relevant to the context; - Discussion flows reasonably well;	- Information provided is well-organised and has breadth and depth relevant to the context; - Discussion is articulate and flows logically;	
				TOTAL SCORE	

