



## Bespoke Registration Assessment Form Competency for Medical-Scientific Expert Domain

<b>Applicant surname:</b>	
<b>Applicant given names:</b>	
<b>Applicant speciality:</b>	

This form is to provide information about the areas considered when assessing Competency for Medical-Scientific Expert Domain for applications for entry to the ACPSEM Register of Qualified Medical Physics Specialists.

Demonstration of competence in relevant key clinical activities in the following areas is assessed:

- i. Scientific knowledge in a medical context
- ii. Practical skills in a medical context
- iii. Application of relevant theory to novel situations
- iv. Scientific judgment and responsibility
- v. Provision of high-quality and safe care

Please fill in as much detail as possible against each subtopic area specified in the tables on the following pages. Inclusion of evidence to support statements of knowledge and experience is critical for candidates not holding overseas registrations/certifications as outlined in clause 5.2 of the ACPSEM registration policy. Providing comprehensive information will greatly assist and expedite the assessment of your application.

Separate attachments of reports, presentations, certificates, published papers, or other documents should be included.

Author :	Professional Standards Board	Changed by:		Reviewed by:	
Authorised by:	PSB Chair	Issue date:	September 2022	Version No:	V1
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**Medical-Scientific Expert Subdomain i.**

i. Scientific knowledge in a medical context
<b>Discussion of</b> Postgraduate Education and/or clinical practice experience that aligns to this domain. Details of experience in this topic area and evidence available.

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### Medical-Scientific Expert Subdomain ii.

ii. Practical skills in a medical context

**Discussion of** Postgraduate Education and/or clinical practice experience that aligns to this domain.  
Details of experience in this topic area and evidence available.



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### Medical-Scientific Expert Subdomain iii.

iii. Application of relevant theory to novel situations

**Discussion of** Postgraduate Education and/or clinical practice experience that aligns to this domain.

Details of experience in this topic area and evidence available.



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### Medical-Scientific Expert Subdomain iv.

iv. Scientific judgment and responsibility

**Discussion of** Postgraduate Education and/or clinical practice experience that aligns to this domain.

Details of experience in this topic area and evidence available.



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### Medical-Scientific Expert Subdomain v.

v. Provision of high-quality and safe care

**Discussion of** Postgraduate Education and/or clinical practice experience that aligns to this domain.

Details of experience in this topic area and evidence available.