

## RADIOLOGY TEXTS

<b><u>Required Texts</u></b>	
<b><u>Anatomy</u></b>	<p><b><u>A general text such as</u></b>  <b>Lasts Anatomy: Regional and Applied</b>  <b>Or</b>  <b>Clinically Oriented Anatomy (K Moore)</b></p> <p><b><u>An Atlas such as</u></b>  <b>Colour Atlas of Anatomy (Netter)</b>  <b>Or</b>  <b>Grants Atlas of Anatomy</b></p> <p><b><u>An embryology text such as</u></b>  <b>The Developing Human: Clinically Oriented embryology (K Moore)</b></p> <p><b><u>An Imaging atlas such as</u></b>  <b>Imaging Atlas of Human Anatomy (Weir, Abrahams)</b></p>
<b><u>Applied Imaging Technology</u></b>	<p><b>Christensens Physics of Diagnostic Radiology (Lea &amp; Febiger)</b></p> <p><b>Essential Physics of Medical Radiology (Bushberg)</b></p> <p><b>Applied Imaging Technology (Heggie)</b></p>
<b><u>Pathology</u></b>	<p><b>Robbins Pathological Basis of Disease (Cotran, Kumar, Collins et al)</b></p>
<b><u>Radio-diagnosis</u></b>	<p><b><u>A core reference text such as:</u></b></p> <p><b>Diagnostic Radiology: An Anglo-American Textbook of Imaging (Grainger and Allison)</b>  <b>Or</b>  <b>Textbook of Radiology &amp; Imaging (D Sutton)</b></p>
<b><u>Plus</u></b>	<p><b>Fundamentals of Diagnostic Radiology (Brant &amp; Helm)</b></p> <p><b>Radiology Review Manual (Dahnert)</b>  <b>or</b>  <b>Aids to Radiological Differential Diagnosis (Chapman &amp; Nakielny)</b></p> <p><b>Ultrasonography in Obs &amp; Gynae (Callen)</b></p> <p><b>Diagnostic Neuroradiology (Osborn)</b>  <b>OR</b></p>

	<b>Diagnostic Imaging: Brain (Osborn)</b> <b>Applied Radiological Anatomy (Butler)</b>
<b>Sub-speciality</b>	<b>One text of choice which is not on the list</b>

## RADIOLOGY TRAINING COSTS

Annual College Fee  
Radiation R-ITI Management online Module  
Radiology R-ITI License online Module

### Radiodiagnosis

#### Part I –

Full Sitting  
Anatomy / Applied Image Technology only

#### Part II

Full Sitting  
Radiodiagnosis only  
Pathology only

## Conferences & Courses

### Required:

- NZ Branch Annual Scientific Meeting at least once during training\*
- RANZCR Annual Scientific Meeting at least once during training\*
- **\*Please Note:** The above Annual Meetings are only reimbursable if you:
  - 1) Presented at the annual Auckland prize presentations in the same year
  - 2) Submitted an abstract to the College annual NZ Branch meeting or are presenting
  - 3) Submitted an abstract to the College Annual Scientific Meeting or are presenting
 (Proof of abstract submission or presentation must be submitted at time of claim)
- Auckland Radiodiagnosis Intensive Course
- NZ Radiology Registrar Part II Orals Course (Hamilton)/ Dunedin Part2 Viva Course
- RANZCR Part One anatomy course Exam preparation (Melbourne)
- Paediatric Oncology Course (Sydney) Part 2 Rad/Oncology trainees
- Flinders Medical Centre Pathology Course

Any other conferences may be considered on a discretionary basis by the Directors of Training if presenting and will require a letter of support. Reimbursement will be under Senior Registrar clause if applicable.

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