



Early SET SURGICAL TRAINEE (SET 1-2) TEXTS

<p><u>Anatomy</u></p>	<p>Last's Anatomy, Regional and Applied, 10th Ed., 1999: McMinn R.M.H., Churchill Livingstone</p> <p style="text-align: center;">OR</p> <p>Hollinshead's Textbook of Anatomy, 5th Ed., 1997: Philadelphia: Lippincott-Raven</p>	<p>179.50</p>
	<p>Wheater's Functional Histology, 4th Ed 2000: Burkitt, H.G., Young, B. and Heath, J.W., Churchill Livingstone</p> <p>NB: It is recommended that pages 3 – 21 of Modern Operative Techniques in Liver Surgery, 1993: Launois, B. & Jamieson G.G., Churchill Livingstone be read, HOWEVER THIS SHOULD NOT LEAD TO PURCHASE, IT WILL NOT BE REIMBURSED.</p>	
<p><u>Pathology</u></p>	<p>Really Essential Medical Immunology: Ivan Roitt & Arthur Rabson</p>	<p>84.00</p>
	<p>Pathologic Basis of Disease, 6th Ed., July 1998: Cotran, R.S., Kumar, V., & Collins, T., W.B. Saunders International</p>	<p>173.00</p>
	<p>Blood Transfusion & Component Therapy, National Blood Transfusion Committee, Australian Red Cross, January 1994: including An Extension of Blood and Component Container Labels, February, 1998</p>	
	<p>Infection Control in Surgery, July 1998: Advisory Committee on Infection Control in Surgery, RACS (available on request from RACS).</p>	
	<p>The Surgeon's Guide to Antimicrobial Chemotherapy, 2000L: Smith, Payne and Berne.</p>	
	<p>Integrated Basic Surgical Sciences, 2000 (Chapter 29.4, 37.1 and 37.2)</p> <p>STEM - Surgical Trainees Educational Modules Immunology/Transplant Surgical Infections General Principles of Pathology/Microbiology Cellular and Molecular Biology Pharmacology/Pharmacokinetics/Drugs and Therapeutics</p>	

SURGICAL TRAINEE (SET 3-5) TEXTS

NEUROSURGERY TEXTS

	<p><i>Essential Neurosurgery 2nd edition</i> A Kaye. Churchill Livingstone</p> <p><i>Brain Tumours</i>, A Kaye and E Laws, Churchill Livingstone</p>	
<u>EITHER</u>	<p><i>Operative Neurosurgery</i> ,A Kaye and P Black Churchill Livingstone,</p>	
<u>OR</u>	<p><i>Kempe's Operative Neurosurgery</i> Ed: Salcman (2003)</p>	
<u>EITHER</u>	<p><i>Neurological surgery</i> ,Youmans six volumes</p>	
<u>OR</u>	<p><i>Neurosurgery</i> 3 volumes and 2 update volumes Wilkins and Rengachary</p>	
	<p><i>Diagnostic Neuroradiology</i> ,Anne Osbourne</p> <p><i>Handbook of Neurosurgery</i> ,Greenberg 3rd edition</p> <p><i>Neuroanatomy</i>, Carpenter</p> <p><i>Histological Typing of Tumours of the central Nervous System</i>, Kleihues, Burger and Scheithauer</p> <p><i>Tumours of the central nervous System</i>, Scheithauer</p> <p><i>Tumours of the peripheral Nervous system</i>, Scheithauer</p>	
<u>EITHER</u>	<p><i>Paediatric neurosurgery</i>, Choux</p>	
<u>OR</u>	<p><i>Principles and Practice of Paediatric Neurosurgery</i>, Albright</p> <p><i>Principles of Neurology</i>, Adams and Victor</p> <p><i>The Human Nervous system – an anatomical viewpoint</i> , Barr & Kiernan</p>	

CARDIOTHORACIC TEXTS

Required text	<i>Lasts Anatomy: Regional & Applied</i> (Sinnatamby)	165.00
	<i>Manual of Perioperative Care In Cardiac Surgery</i> (Bojar)	199.00
	<i>General Thoracic Surgery</i> (Shields)	640.00
	<i>Surgery of the Chest</i> (Sabiston)	483.00
	<i>Glenn thoracic & Cardiovascular Surgery</i> (Baue)	828.00
	<i>Cardiac Surgery: Operative Technique</i> (Dotty)	482.00
	<i>Complications in Cardiac Surgery</i>	

PLASTICS TEXTBOOKS

	One from each category, except Plastic and Reconstructive Surgical Science and Principles Exam	
(SET 2-5) General Plastic Surgery	<i>(If not bought in SET I) Plastic Surgery – indications, operations and outcomes</i> (5 volume set) (Achauer, Eriksson, et al) OR <i>Plastic Surgery – Vol 1 (General Principles)</i> , S. Mathes and V. Hentz, Editors (Saunders Dec, 2005)	1982.00 648.00
	<i>(If not bought in SET I) Operative Hand Surgery</i> (2 volume set) (Green, D) <i>Lister's the Hand: Diagnosis and indications</i> (Paul Smith) <i>Examination of Hand and Wrists.</i> – R. Tubiana et al (Martin Dunitz 1996)	1212.00 1142.00 461.00
Reconstructive Surgery/Flap Atlas	<i>Arterial Supply of the skin</i> (2 nd ed or most recent) (Cormack & Lamberty) <i>Reconstructive Surgery</i> (Mathes & Nahai) <i>Atlas of Microvascular Surgery</i> (Strauch) <i>Grabb's Encyclopedia of Flaps (3 Vol)</i>	1794.50 883.00
One sub-specialty from one of the following categories		
Reconstructive Breast Surgery	<i>Surgery of the Breast: Principles and Art</i> (Spear, S) <i>Plastic and Reconstructive Breast Surgery</i> (Bostwick, J) <i>Plastic and Reconstructive Surgery of the Breast</i> (Bohmert, H)	918.00
Paediatric	<i>Paediatric Plastic Surgery</i> (Bentz, M)	930.00
Burns	<i>Total Burn Care</i> (Herndon)	
Aesthetic Surgery	<i>Aesthetic Plastic Surgery</i> (Rees & la Trenta) (Saunders, W B) OR	1417.00

	<i>The Art of Plastic Surgery</i> (Nahai)	
Cleft/Craniofacial	<i>Atlas of Craniofacial and Cleft Surgery</i> (2 volume set) (Salyer & Bardach)	1301.00
Hand Surgery	<i>Operative Hand Surgery</i> (2 volume set) (Green, D)	
Part I Examination (SET I) & Plastic and Reconstructive Surgical Science and Principles Exam (SET I)	<i>Last's Anatomy, Regional and Applied</i> – R.M.H. McMinn 9 th Edition (= RACS preferred edition) (Churchill-Livingston 1998 reprinted 2003)	1982.00
	<i>Basic Science for Surgeons</i> – L.C. Argenta, Editor (Saunders 2004)	124.00
	<i>One Physiology Text</i>	
	<i>One Pathology Text</i>	
	<u>Volume One of the General Plastic Surgery Text</u>	
	<i>Plastic Surgery – indications, operations and outcomes</i> (5 volume set) (Achauer, Eriksson, et al)	180.00
	OR <i>Plastic Surgery – Vol 1 (General Principles)</i> , S. Mathes and V. Hentz, Editors (Saunders Dec, 2005)	149.00
	<u>One Hand text book</u>	
	<i>Operative Hand Surgery</i> (2 volume set) (Green, D)	92.00
	<i>Lister's the Hand: Diagnosis and indications</i> (Paul Smith)	104.00
<i>Examination of Hand and Wrists.</i> – R. Tubiana et al (Martin Dunitz 1996)	104.00	
<i>Not McGregor, Weinzweig or Janis.</i>		

ORTHOPAEDICS

<u>First year</u>	<p><i>Orthopaedic Basic Science</i></p> <p><i>Orthopaedic Pathology</i> (Bullough and Vigorita)</p>	
<u>Post first year</u>	<p><i>Campbells Operative Orthopaedic Surgery</i></p> <p><i>Surgical Exposures in Orthopaedics</i> (Hoppenfield)</p> <p><i>Orthopaedic Knowledge Updates</i> (OKUs)</p> <p><i>Rockwood and Green's Fractures in Adults and Children</i>, 3 volume set</p> <p><i>The Orthopaedic Physical Examination</i> (Saunders)</p> <p><i>Radiation Safety of Orthopaedic Surgeons</i> (George)</p> <p><i>Journal of Bone and Joint Surgery</i> <i>(For a JBJS receipt, include a note to send a receipt in the back issue box on the order form)</i></p> <p>One of either:</p> <p><i>Concise System of Orthopaedics and Fractures</i> (Appley) Or</p> <p><i>Review of Orthopaedics</i> (Miller) Or</p> <p><i>Principles of Orthopaedic Practice</i> (Dee)</p>	Updated 07/05/07

ENT

General Otolaryngology	<p><i>Cummings Otolaryngology Head & Neck Surgery</i> Or <i>Scott-Brown's Otolaryngology</i></p>	
Operative ORL	<p><i>Atlas of Head & Neck Surgery by Bailey</i> Or <i>Atlas of Head and Neck Surgery by Lore & Medina</i> Or <i>Operative Otolaryngology by Myers</i></p>	
Head and Neck Surgery	<i>Stell & Maran's Head & Neck Surgery</i>	
Rhinology	<i>Endoscopic Sinus Surgery by Wormald</i>	
ORL Review	<p><i>Essential Otolaryngology by Lee</i> Or <i>ENT Secrets by Jafek & Murrow</i> Or <i>Current Diagnosis & Treatment in ORL by Lalwani</i></p>	

GENERAL SURGERY

Only one text from each group.

Operative	Mastery of Surgery (LM Nyhus, RJ Baker, JE Fischer; Boston Little Brown)	667.00
	General Surgical Operations (RM Kirk; Churchill Livingston)	438.00
	Operative Surgery and Management (G Keen, J Farndon; Butterworth-Heinemann)	470.00
Theory	Current Surgical Diagnosis & Treatment (LW Way; Appleton & Lange)	131.00
	Oxford Textbook of Surgery (PJ Morris & RA Malt; Oxford Uni Press)	944.00
	Principles of Surgery (SI Schwartz et al; McGraw Hill)	356.00
	Textbook of Surgery (DC Sabiston; WB Saunders)	299.00
	Surgery: scientific principles and practice (LJ Greenfield; Lippincott)	
	Evidence-based surgery (TA Gordon, JL Cameron; BC Decker)	
Anatomy	The Anatomy of General Surgical Operations (GG Jamieson; Chrull Livingston)	
	Last's Anatomy (CS Sinnatamby; Churchill Livingston)	161.00
	Grant's Atlas of anatomy (AMR Agur; Lippincott)	143.00
	Surgical Anatomy & Technique (SW Skandalakis)	
	Atlas of human anatomy (FH Netter; Arthur Dalley II)	205.00
Pathology	Pathology for Surgeons (RA Spence, PCH Watt, JM Sloan; Butterworth Heinemann)	406.00
	Robbins Pathologic basis of disease (RS Cotran et al; Saunders)	165.00
Journals	British Journal of Surgery Journal of American College of Surgeons World Journal of Surgery Surgery Annals of Surgery Archives of Surgery New England Journal of Medicine	

PAEDIATRIC SURGERY

<i>Pediatric Surgery</i> (2 volume set) (O'Neill)	723.00
<i>Rob & Smiths Pediatric Surgery</i> (Spitz)	1039.00
<i>Clinical Pediatric Urology</i> (King)	481.00
<i>Clinical Paediatric Surgery: Diagnosis & Management</i> (P Jones)	163.00
Ashcraft's Paediatric Surgery (Paediatric Surgery (Ashcraft)	
Paediatric Thoracic Surgery by D.H. Parikh, David Crabbe, Alex Auldish, and Steven Rothenberg	

UROLOGY

<i>Smiths General Urology</i>	115.00
<i>The Five Minute Urology Consultation</i>	331.00
<i>Hinmans Atlas of Urologic Surgery</i>	733.00

VASCULAR

<p><i>Vascular Surgery E-Dition, Text with Continually Updated Online reference</i> -2 vol set (Rutherford)</p> <p><i>Vascular and Endovascular Surgery: Companion to Specialist Surgical Practice</i></p> <p><i>Introduction to Vascular Ultrasonography</i> (Zwiebel)</p> <p><i>Anatomic Exposures in Vascular Surgery</i> (Valentine)</p> <p><i>Mechanisms of Vascular Disease: A Textbook For Vascular Surgeons</i> (Fitridge and Thompson)</p> <p><u>An</u> endovascular text is appropriate and <u>either</u> of the below would be acceptable: <i>Endovascular Skills</i> (Schneider) <i>Mastery of Vascular and Endovascular Surgery</i> (Zelenock)</p> <p style="text-align: right;">Updated 15/02/07</p>	
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SURGERY SET TRAINING COSTS

Annual College Fee

RACS SET Registration

RACS SET Website Fee
(including distance learning fee)

RACS SET Interviews (For Non Set Trainees)
(provide copy of College email/letter confirming interview date)

SET Advanced Training Fee

Exam Fees Specialty Specific Surgical Sciences Examination

Generic Surgical Sciences Examination

Fellowship Exam

OPBS Orthopaedic Examination

Fellowship Fees Annual RACS Fellowship Fee
RACS Fellowship Entrance Fee is pro-rated on a yearly basis dependant on
the length of service post fellowship

REIMBURSED CONFERENCES & COURSES

Non Set Trainees EMST Course
CCRISP Course
ASSET

SET 1 & 2 Trainees EMST Course
CCRISP Course
ASSET
Clear Course – sub specialty specific – requires letter of support

General Surgery SET 1-5 DSTC course (Definitive Surgical Trauma Course)
Endoscopy Course
Annual General Surgeons Meeting (**Trainee Day ONLY**)
RACS annual scientific congress

Orthopaedics SET 1-5	<p>All trainees must attend the two training weekends which are held in Spring and Autumn NZOA Course – Orthopaedic History & Examination (mandatory for entry into advanced training programme) They must attend one CME meeting or the National NZOA Scientific Meeting. Trial Exam Arthroscopy Course Including Shoulder Arthroscopy Surgical Skills Training Centre Orthopaedics AO course Orthopaedic Part 2 pre exam course-New Zealand</p>
Cardio Thoracic Surgery SET 1-5	<p>Annual Scientific Conference of the Australasian Society of Cardiothoracic Surgeons New Zealand cardiothoracic meeting at Wairakei (Tongariro) every year in March RACS Annual Scientific Congress required for Advanced CSTU trainees Cardiothoracic Trainee Education Session</p>
Plastics	
SET 1	<p>EMST CCRISP ASSET Recommending CLEAR for Plastics Part 1 course (Dunedin) or BSE course (Melbourne) SET 1 Course (incorporating a microsurgery course)</p> <p><i>No training weekend or training week for SET 1 No AO course</i></p>
SET 2- 5	<p>Annual Training Weekend (NZ) and Annual Training Week PRSSPE Exam (if not done during SET I) Emergency Management of Severe Burns (EMSB) Annual Scientific Congress (must have submitted an abstract) during SET 2-5 One Flap Course (Australia) Once Microsurgery course (if not done in SET I) (Australia) One pre-exam course within 6 months of sitting Part II (Australia) Plastic and Reconstructive Surgery Registrars' Conference</p> <p><i>No AO hand or AO CMF course.</i></p>
Neurosurgery SET 1-5	<p>Australasian Annual Meeting 2 Compulsory Trainee Seminars per year, (RACS and NSA) Neurosurgical Society Of Australasia Annual subscription</p>

Urology SET 1-5	Annual Meeting of the Urological Society of Australasia held either in NZ or Australia They must attend the New Zealand Sectional Meeting and Trainee Interview Meetings held annually in New Zealand Trainee's week – this includes all the Australasian trainees and is held in mid-late November New Zealand trainees teaching weekends of which there are currently two, one held in March and another in July.
Colorectal Trainees SET 1-5	Rectal Cancer Symposium
Trauma (Subspec) SET 1-5	All advanced trainees sub-specialising in trauma must attend the Definitive Surgical Trauma Course (DSTC) delivered on an annual basis (if completing +2 years in trauma surgery)
ENT/ORL	
SET 1	ASSET Course CCRISP Course
SET 1-2	EMST Course
SET 1-5	NZSOHNS Annual Registrar Training Conference Two Temporal Bone Courses One Endoscopic Sinus Surgery Course One Head & Neck Course NZSOHNS subscriptions
SET 2-5	NZSOHNS Annual Scientific Meeting or ASOHNS Annual Scientific Meeting (one year, not both)
SET 4	ASOHNS Robert Guerin Memorial Conference (in addition to requirements listed above)
Vascular SET 1-5	DDU – Diploma of Diagnostic Ultrasound RACS Annual Scientific Congress required for Advanced Vascular Surgical Trainees Skills Acquisition Course Annual Trainee Interviews Vascular Training Day (Brisbane)
Paediatric Surgery SET 1-5	RACS AAPS Annual Trainee Retreat (Annual Trainee Interview/Assessment) APLS RACS annual scientific congress

ALSO REQUIRED:

- All Trainees have a **once only** requirement to present a paper at a national or international conference as approved by **Director of Training**, (e.g. RACS Annual Scientific Congress, all applications require a **letter of support**).