

MALE RECTAL EXAMINATION TRAINER STANDARD & ADVANCED

This brand new trainer offers realistic, repeatable training in the core skill of digital rectal or PR examination.

Both models offer a contractible anal sphincter, allowing for anal tone assessment and a faecal impaction clip in module.



Learning has never been more lifelike

limbsandthings.com



The **Advanced** model comes with a range of prostates and 2 perineums, allowing trainees to become familiar with normal and abnormal findings and acquire key diagnostic skills.

External ano-rectal illustrations are ideal for incorporation into scenarios and OSCE assessments.





QUALITIES

* Advanced model

ANATOMY

- Buttocks, anus, rectum, prostate and perineum
- Pathological perineum with polyp and rectal cancer*
- 4 abnormal prostates*:
 - Benign unilateral enlarged
 - Benign bilateral enlarged
 - Unilateral carcinoma
 - Bilateral carcinoma

REALISM

- Soft, partable buttocks
- Realistic anus with resting tone and ability to contract

KEY FEATURES

- Simulation of sphincter contraction allows trainees to assess anal tone
- Interchangeable prostates can be quickly and easily inserted, out of sight of the trainee*
- Left lateral positioning
- Addition of impacted faecal matter allows trainees to recognise and distinguish this common finding
- High quality illustration pack of 9 external anal conditions*

VERSATILITY

 Trainer can also be presented in 'semi-standing' position using the optional **Standing Position Stand** (60172)

SAFETY

Latex free

OPTIONAL EXTRAS

• 60172 Standing Position Stand

• 40209 Medium Carry Case

SKILLS

- Digital examination of the anus, rectum and prostate
- Assessment of anal tone
- Identification of faecal matter in the rectum
- Identification of external ano-rectal conditions*
- Professional to patient communication

CONTAINS

| \checkmark | \checkmark |
|--------------|-----------------------|
| \checkmark | \checkmark |
| \checkmark | \checkmark |
| × | \checkmark |
| \checkmark | \checkmark |
| × | \checkmark |
| \checkmark | \checkmark |
| × | \checkmark |
| \checkmark | \checkmark |
| | ✓ × × × × |

60170

60171





UK

MEDICAL UNDERGRAD

Outcomes for Graduates 2018, General Medical Council, p.16

PRE-REG NURSE NMC Future nurse: Standards of proficiency for registered nurses, 17 May 2018, p.35

POST GRAD NURSE RCN Competencies - Advanced Nurse Practitioners, 2012, p.4

PHYSICIAN ASSOCIATE NHS National Practitioner Program: Matrix Specification for the Physician Associate (2016). p. 73 **EARLY POSTGRAD MEDICINE (FOUNDATION 1/2)** The UK Foundation Programme Curriculum 2016. p.9

CORE MEDICAL TRAINING Specialty Training Curriculum for Core Medical Training, 2013 p.86

GP TRAINING Guidance for Satisfactory Progression at ARCP panels for GP Specialty Trainees, 2016 p. 6

GENERAL SURGERY SPECIALIST TRAINING Intercollegiate Surgical Skills Curriculum, General Surgery, 2013 p.32 & p.187

UROLOGY SPECIALIST TRAINING The Intercollegiate Surgical Curriculum, Urology Surgery, Aug 2015 p.20

USA

UNDERGRADUATE MEDICINE

Undergraduate Medicine - AAMC (2008) - Recommendations for Preclerkship Clinical Skills Education for Undergraduate Medical Education p.26

POSTGRADUATE NURSING

National Organisation of Nurse Practitioner Faculties, Nurse Practitioner Core Competencies Content, 2017 Independent Practice Competencies p.14

FAMILY MEDICINE

AAFP Recommended Curriculum Guidelines for Family Medicine Residents, Men's Health Reprint No. 257, 2016

GENERAL SURGERY SPECIALIST TRAINING

SCORE Curriculum Outline for General Surgery (2017-28): p.19

AUSTRALIA & NEW ZEALAND

UNDERGRADUATE MEDICAL

Medical Deans' Clinical Assessment Blueprints for the medical graduate

POSTGRADUATE MEDICAL – JUNIOR DOCTOR

CPMEC Australian Curriculum Framework for Junior Doctors v 3.1, 2012, p.7

GP TRAINING

RACGP Curriculum for Australian General Practice 2016, CS16 Core Skills unit, p.23



FOR DEMONSTRATION OR TO ORDER

Limbs & Things Ltd. Sussex Street, St Philips, Bristol, BS2 ORA, UK T: 00 44 (0)117 311 0500 E: sales@limbsandthings.com

limbsandthings.com