Thyroid Palpation Simulator

NEW

World exclusive palpation trainers for thyroid disorders



Product Supervision

Takahiro Amano, M.D.,

Senior Advisor for Academic Affairs and Professor International University of Health and Welfare, Honorary Director Sanno Medical Center, Japan

Kvoko Arai

RN, PHN, PhD, Professor,

School of Nursing, University of Shizuoka, Japan

Tamerlan Babayev Assistant Professor Office of Medical Education,

International University of Health and Welfare,

FEATURES

- 1 | Faithfully reproduced tactile feeling of each thyroid condition enables hands-on training to acquire skills for differentiation of various disorders through palpation, which is hard to communicate verbally
- 2 | Supports acquiring integrated thyroid examination skills including inspection, percussion, palpation and auscultation
- 3 | Ideal tool for training and OSCE for under and post-graduate as well as clinicians

SKILLS

- | Palpation of thyroid pathologies
- | Palpation skills to support clinical reasoning

KEY FEATURES

Individual models of different pathologies (proposed



No.1 Graves' Disease



No.2 Hashimoto's Disease



No.3 Carcinoma



No.4 Solitary Thyroid Cyst



Swallowing Swallowing motion to identify and assess the thyroid gland

SPECIFICATIONS

Size: W19.5 x D21 x H26 cm / W7.7 x D8.3 x H10.2 in. each Weight: 3kg / 6.6lbs each

MATERIALS

soft resin hard resin

- DESCRIPTIONS

OPTIONAL PARTS

Carotid bruit at the parotid gland and Submandibular gland Auscultation of carotid bruit is possible with the simulated stethoscope

11445-030 Simulated stethoscope for MW62



