

# Training the Clinical Anatomy Trainer Level 2

## Topic Allocation for Delegates

### Group 1

**Saturday am - PPT based teaching.  
14 mins + 3 mins questions/feedback.**

**Saturday pm - Prosection and Osteology.  
14 mins + 3 mins feedback/questions.**

**Candidate 1**

Gross anatomy of the cortex

Pelvis

**Candidate 2**

Developmental embryology of the urogenital system

Brachial plexus

**Candidate 3**

Thoracic wall, mediastinum and breast

Tibia, ankle and foot

**Candidate 4**

Spinal cord and spinal cord disorders

Liver/GB/pancreas (Hepatobiliarypancreatic system)

**Candidate 5**

Autonomic nervous system of the gut

Skull base

**Candidate 6**

Autonomic nervous system of the head and neck

Forearm and wrist

**Sunday am - Conceptual teaching with surface anatomy/  
flip charts. 14 mins + 3 mins questions/feedback.**

**Sunday pm - Innovative teaching methodologies (any  
format allowed). 14 mins + 3 mins questions/feedback.**

**Candidate 1**

Transpyloric plane

Developmental embryology of the heart

**Candidate 2**

Thorax/vasculature

Types of joints and cartilages

**Candidate 3**

Upper back, arm and cubital fossa

Developmental embryology of the gut

**Candidate 4**

Vasculature of the lower limb

The control of micturition

**Candidate 5**

Triangles of the neck

The mechanism of walking

**Candidate 6**

Lumbo-sacral plexus and lower limb nerve supply

The mechanism of vision

# Training the Clinical Anatomy Trainer Level 2

## Topic Allocation for Delegates

### Group 2

**Saturday am - PPT based teaching. 14 mins + 3 mins questions/feedback.**

**Saturday pm - Prosection and Osteology. 14 mins + 3 mins feedback/questions.**

<b>Candidate 1</b>	Autonomic nervous system of the thorax
<b>Candidate 2</b>	Gross anatomy of the thalamus, cerebellum and spinal cord
<b>Candidate 3</b>	Developmental embryology of the upper limb
<b>Candidate 4</b>	The mechanism of respiration
<b>Candidate 5</b>	Gross anatomy of the midbrain, pons and medulla
<b>Candidate 6</b>	Developmental embryology of the lower limb

Hip joint, femur and gluteal region
Tongue, larynx and pharynx
Heart and lungs
Perineum and external genitalia
Spleen, Kidney, Ureter
Vertebrae

**Sunday am - Conceptual teaching with surface anatomy/ flip charts. 14 mins + 3 mins questions/feedback.**

**Sunday pm - Innovative teaching methodologies (any format allowed). 14 mins + 3 mins questions/feedback.**

<b>Candidate 1</b>	Vascular supply of the upper limb; Structures around the wrist
<b>Candidate 2</b>	Heart and lungs
<b>Candidate 3</b>	Face
<b>Candidate 4</b>	Vasculature of the abdomen & porto-systemic anatomoses
<b>Candidate 5</b>	Thigh (hip to knee)
<b>Candidate 6</b>	Leg and popliteal fossa

The mechanism of speech
The mechanism of defaecation
The mechanism of smell and taste
Autonomic nervous system of the reproductive organs
Developmental embryology of the branchial arches
The course of cranial nerves V, VII, IX, X