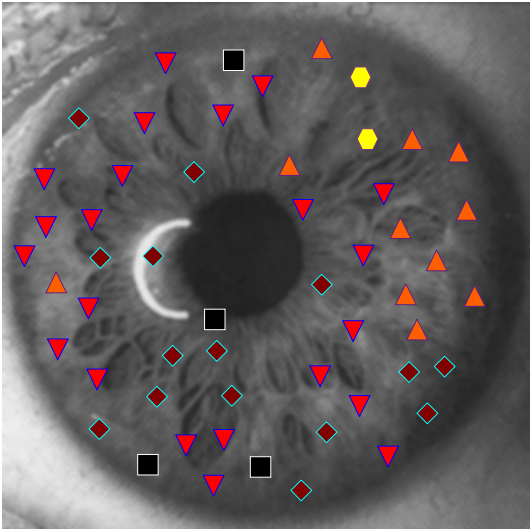
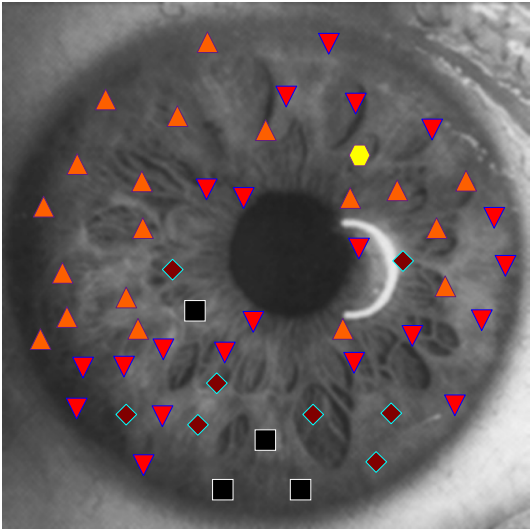
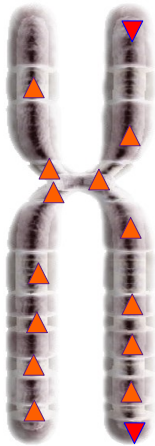




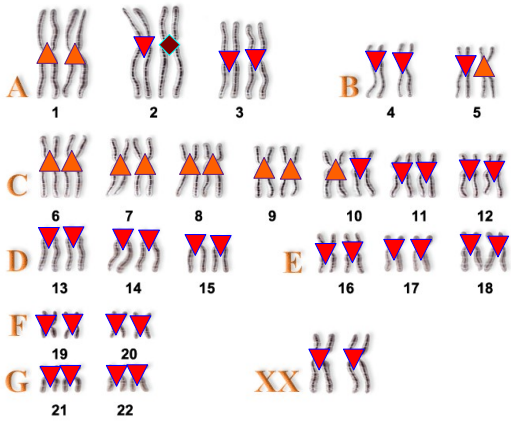
Monday 10 November 2025 ACUPUNCTURE POINTS BY VOLL ON IRIS; LEFT



Monday 10 November 2025 ACUPUNCTURE POINTS BY VOLL ON IRIS; RIGHT



Monday 10 November 2025 X - CHROMOSOME



Monday 10 November 2025 CHROMOSOMES (FEMALE)

 1-The level of latent dynamic activity

 3-Removing of the characteristics upon the higher level; the state of regulating systems straining

 5-Compensated breaches of adaptation mechanisms

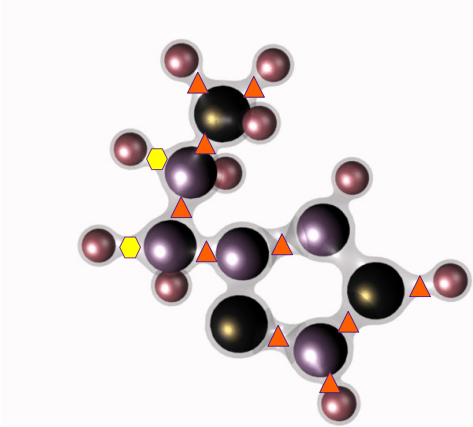
 2-The level of the optimum regulation

 4-Asthenisation of regulation mechanisms

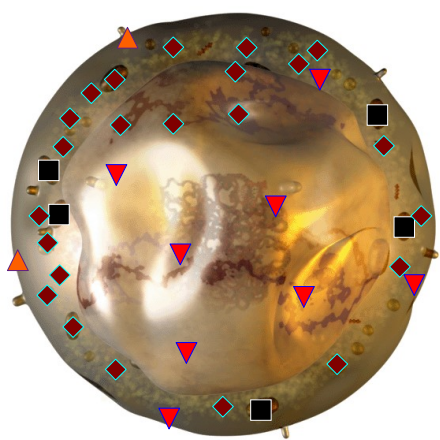
 6-Decompensation of adaptation mechanisms; expressed pathological states



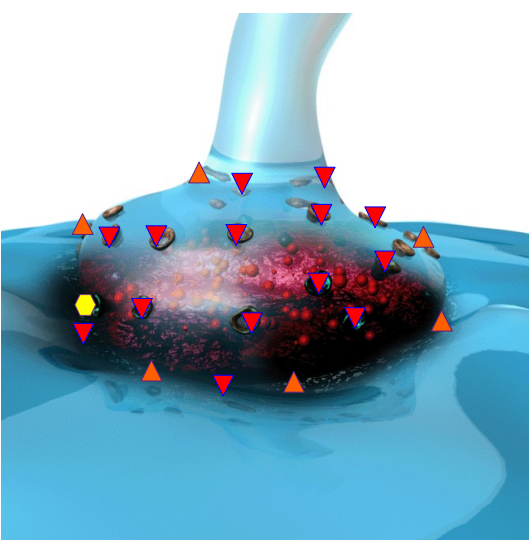
Monday 10 November 2025 IMMUNOGLOBULIN E



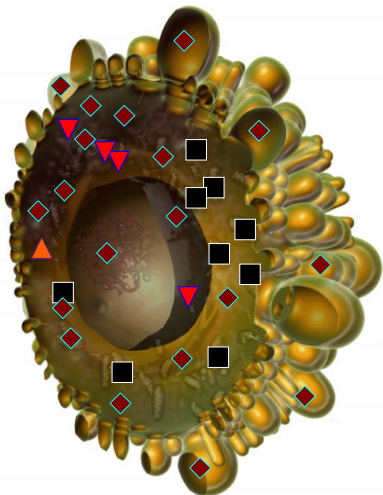
Monday 10 November 2025 HISTAMINE



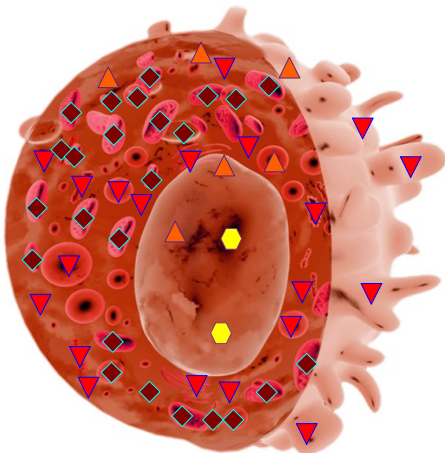
Monday 10 November 2025 STEM CELL



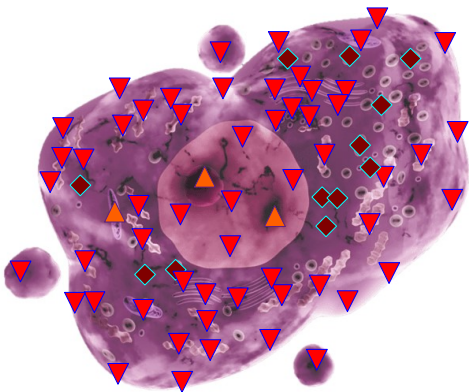
Monday 10 November 2025 SYNAPSE



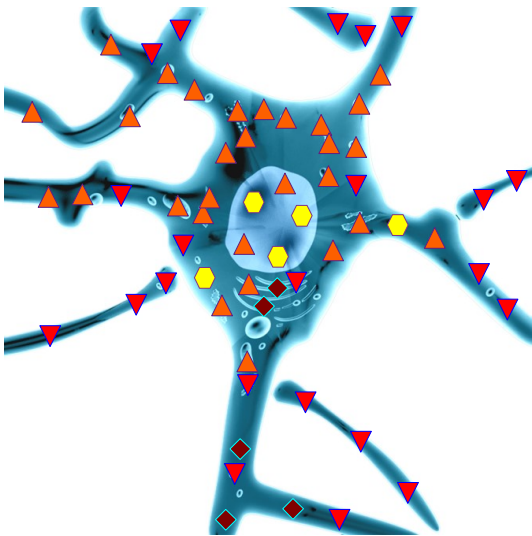
Monday 10 November 2025 HISTIOCYTE



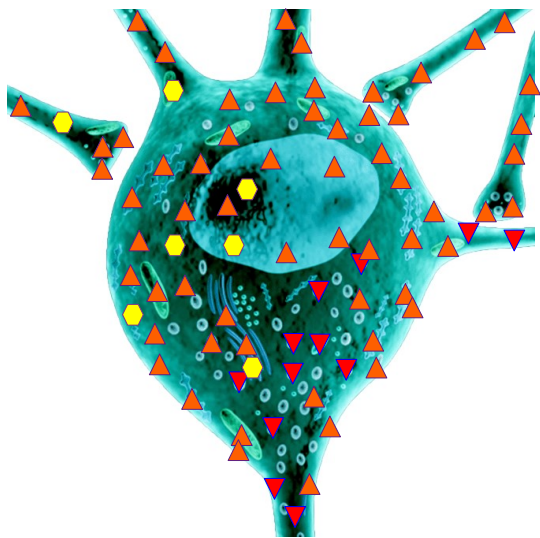
Monday 10 November 2025 MAST CELL



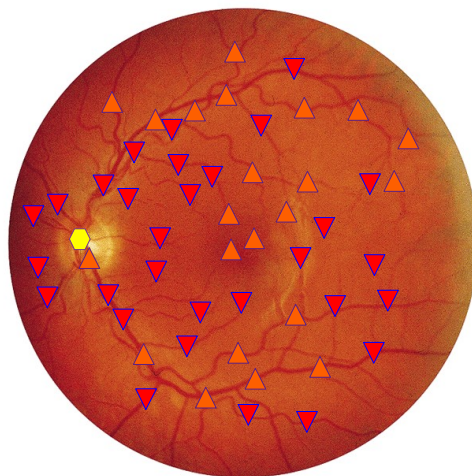
Monday 10 November 2025 OLIGODENDROGLYOCITE



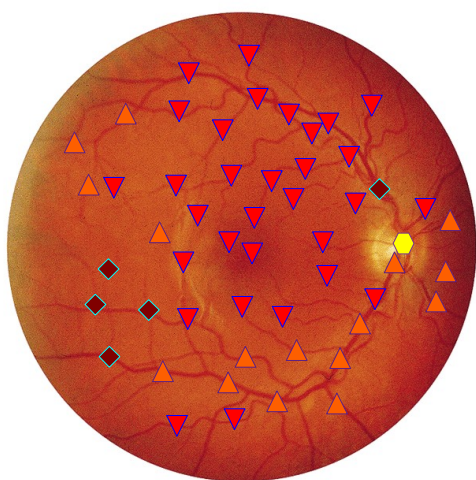
Monday 10 November 2025 NEUROCYTE



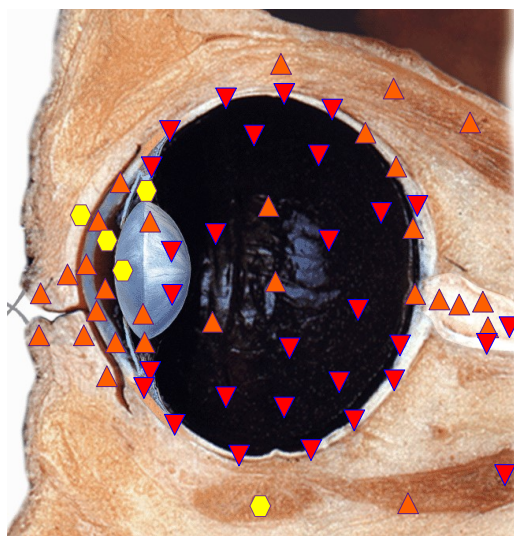
Monday 10 November 2025 SENSORINEURAL CELL OF HYPOTHALAMUS



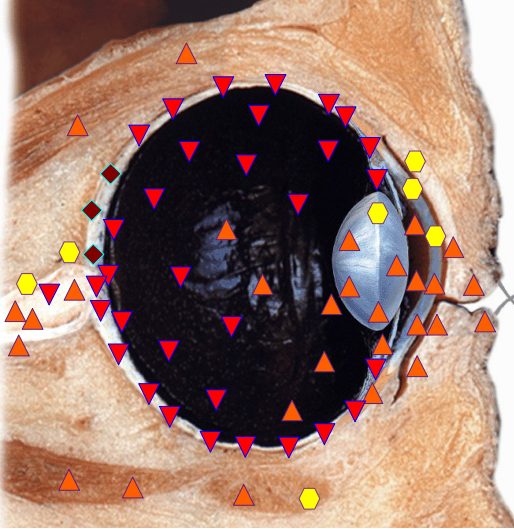
Monday 10 November 2025 EYEGROUND; from the left



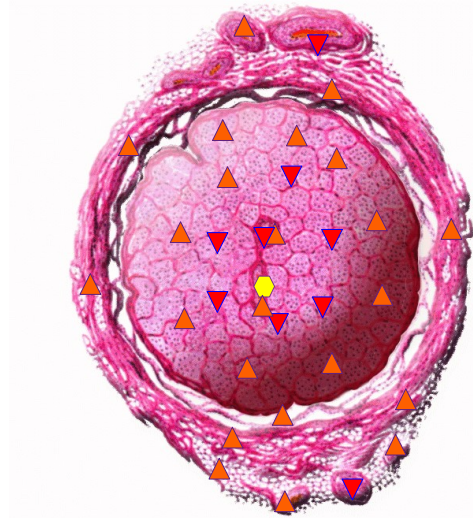
Monday 10 November 2025 EYEGROUND; from the right



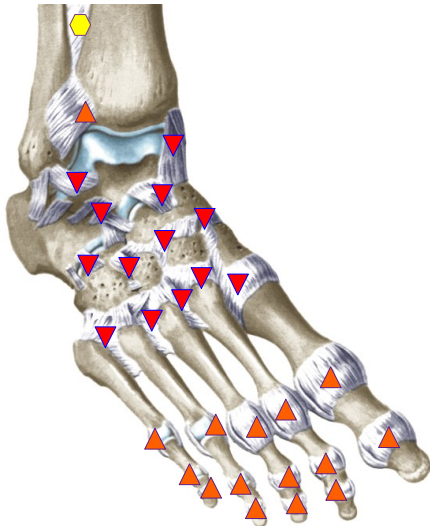
Monday 10 November 2025 EYEBALL; left side



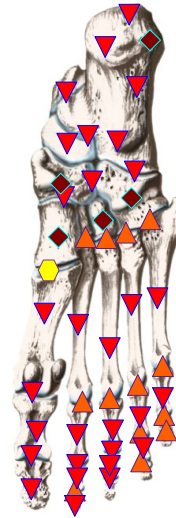
Monday 10 November 2025 EYEBALL; right side



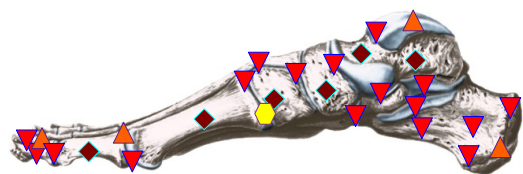
Monday 10 November 2025 OPTIC NERVE
TRANSVERSAL SECTION



Monday 10 November 2025 ARTICULAR LIGAMENTS
FOOT RIGHT



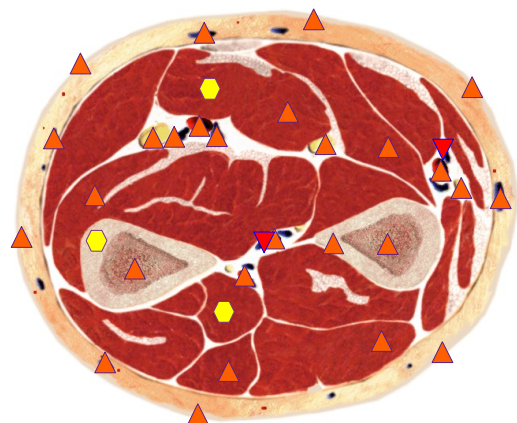
Monday 10 November 2025 JOINT FOOT ; right from
below



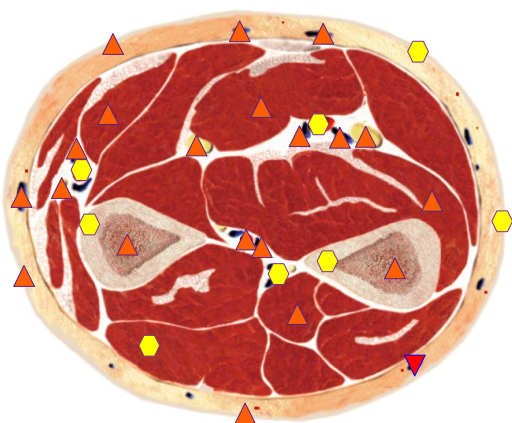
Monday 10 November 2025 FOOT JOINT; right medial view



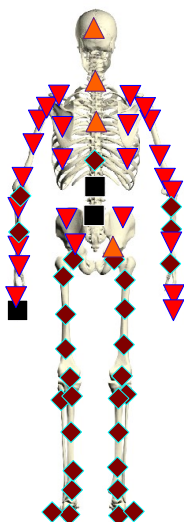
Monday 10 November 2025 FEMUR RIGT TRANSVERSAL SECTION



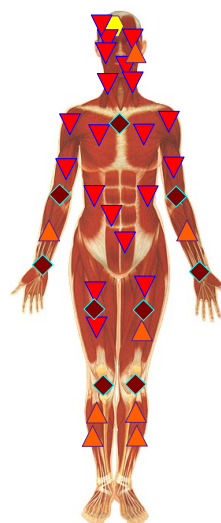
Monday 10 November 2025 FOREARM LEFT TRANSVERSE SECTION



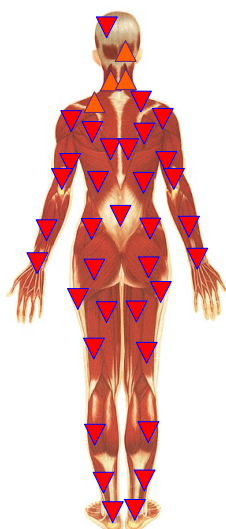
Monday 10 November 2025 FOREARM RIGHT TRANSVERSE SECTION



Monday 10 November 2025 SKELETON; view from behind



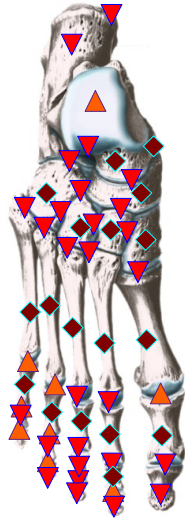
Monday 10 November 2025 MUSCLES OF BODY; front view.



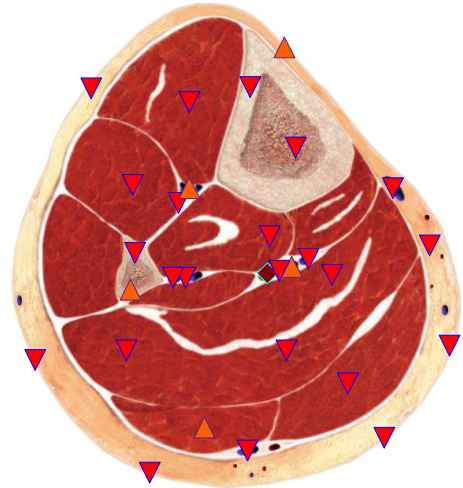
Monday 10 November 2025 MUSCLES OF BODY; from behind



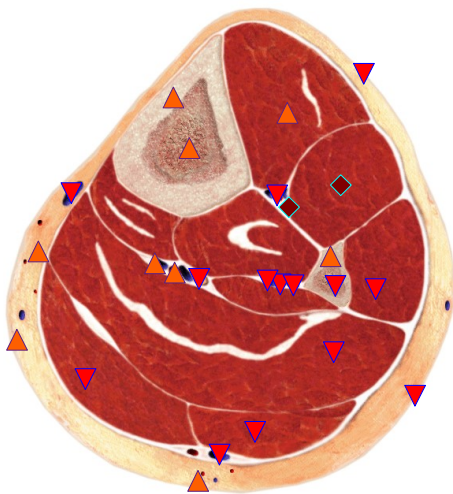
Monday 10 November 2025 JOINT (FOOT); left from above



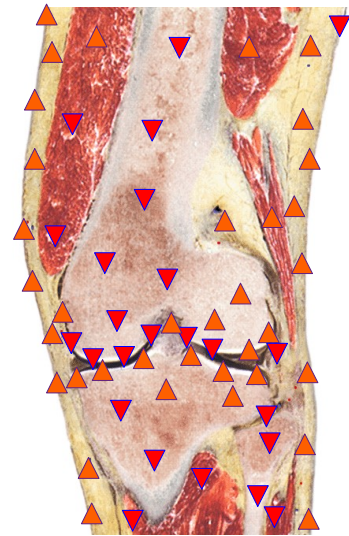
Monday 10 November 2025 JOINT (FOOT); right from above



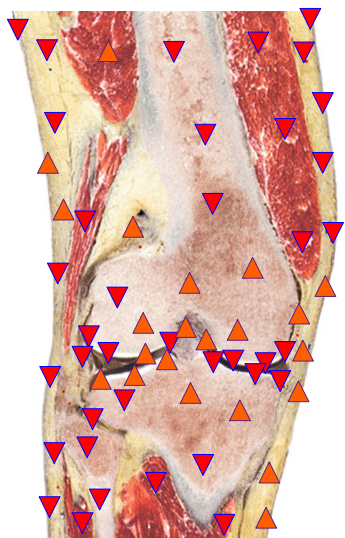
Monday 10 November 2025 SHIN LEFT TRANSVERSE SECTION



Monday 10 November 2025 SHIN RIGHT TRANSVERSE SECTION



Monday 10 November 2025 JOINT (KNEE);left front



Monday 10 November 2025 JOINT (KNEE); front right



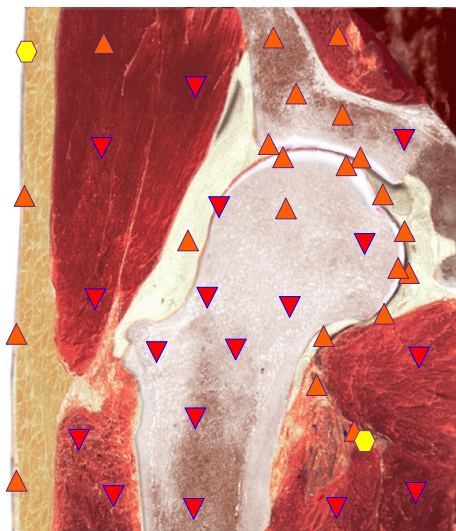
Monday 10 November 2025 JOINT (KNEE); left from the side



Monday 10 November 2025 JOINT (KNEE) right from the side



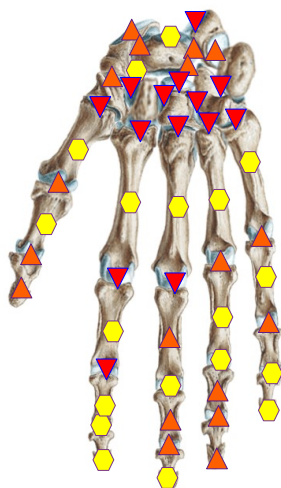
Monday 10 November 2025 JOINT (HIP); left



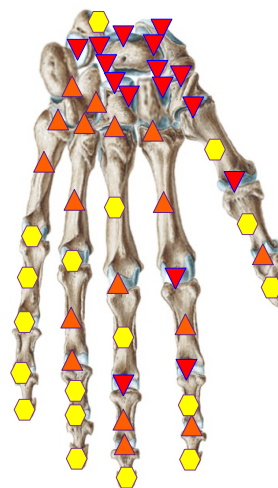
Monday 10 November 2025 JOINT (HIP); right



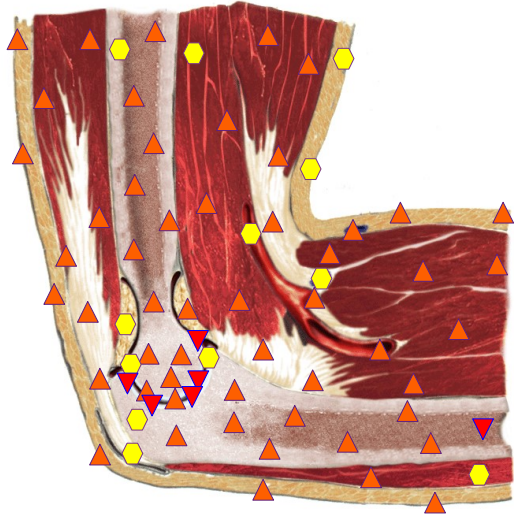
Monday 10 November 2025 JOINT (SHOULDER) right



Monday 10 November 2025 JOINT WRIST, LEFT



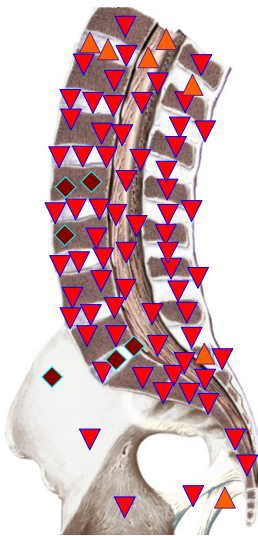
Monday 10 November 2025 JOINT WRIST, RIGHT



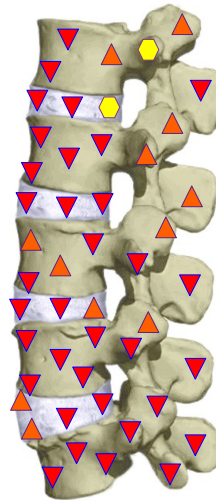
Monday 10 November 2025 JOINT (ELBOW); left side view



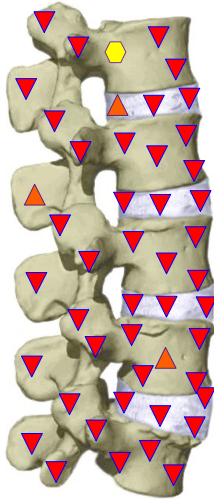
Monday 10 November 2025 JOINT (ELBOW); right side view



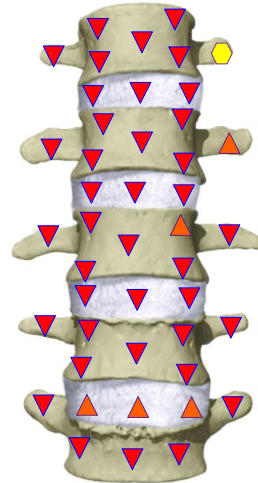
Monday 10 November 2025 VERTEBRAL COLUMN
MEDIAN SAGITTAL SECTION OF INFERIOR SECTOR ;
left view



Monday 10 November 2025 VERTEBRAL COLUMN
LUMBAR SECTOR ; left side view



Monday 10 November 2025 VERTEBRAL COLUMN
LUMBAR SECTOR right side view



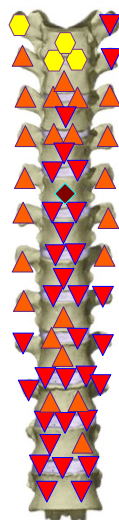
Monday 10 November 2025 VERTEBRAL COLUMN
LUMBAR SECTOR ; front view



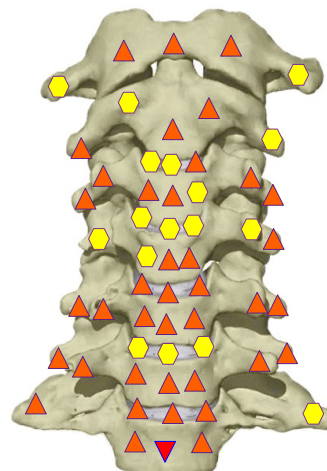
Monday 10 November 2025 VERTEBRAE THORACAL
SECTOR COLUMN; left side view



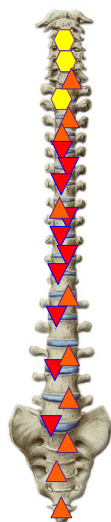
Monday 10 November 2025 VERTEBRAE THORACAL
SECTOR COLUMN; righ side view



Monday 10 November 2025 VERTEBRAE THORACAL
SECTOR COLUMN; front view



Monday 10 November 2025 CERVICAL SECTOR OF
VERTABRAL COLUMN; front view



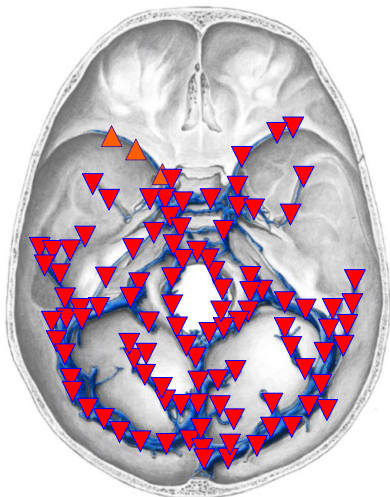
Monday 10 November 2025 RACHIS, front view



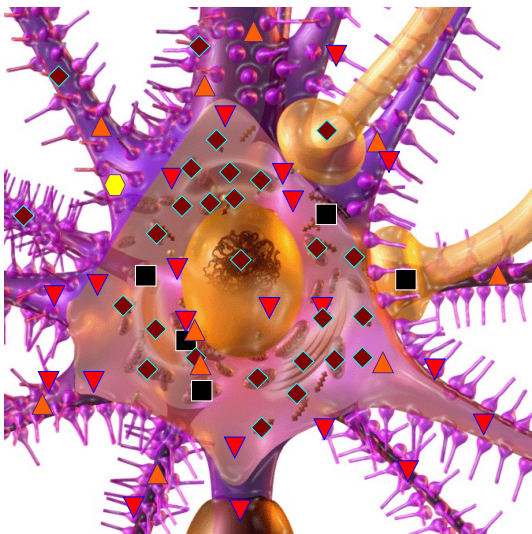
Monday 10 November 2025 RACHIS, left lateral view



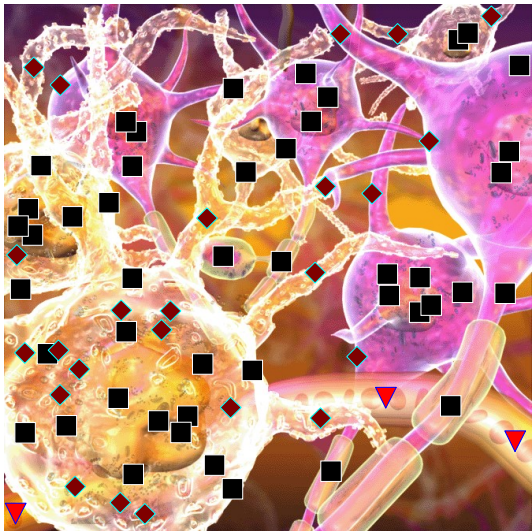
Monday 10 November 2025 RACHIS, right lateral view



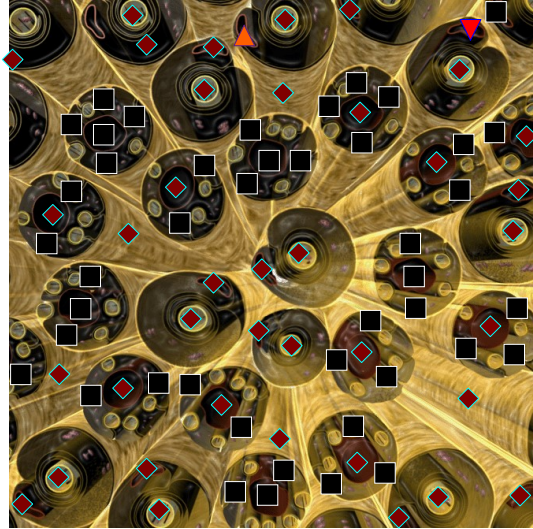
Monday 10 November 2025 SINUSES OF DURA MATER



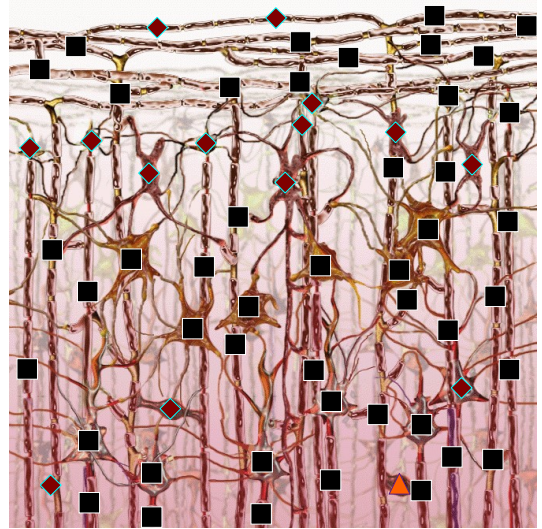
Monday 10 November 2025 PYRAMIDAL NEURON



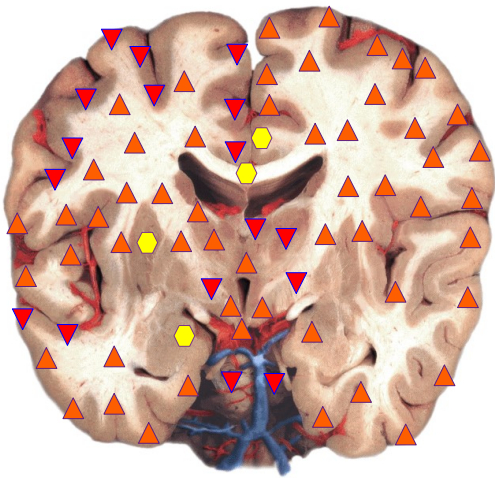
Monday 10 November 2025 ASTROCYTES



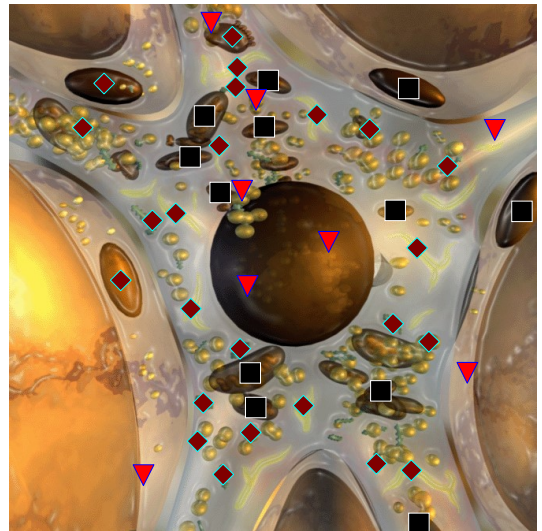
Monday 10 November 2025 WHITE SUBSTANCE



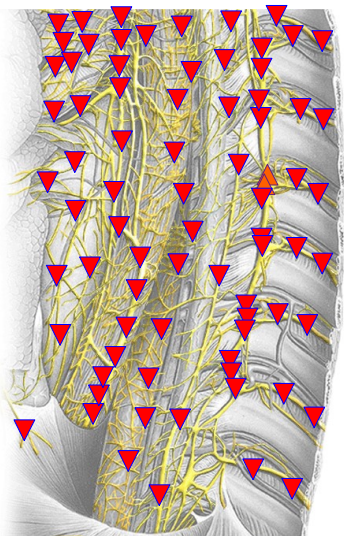
Monday 10 November 2025 CEREBRUM GRAY MATTER



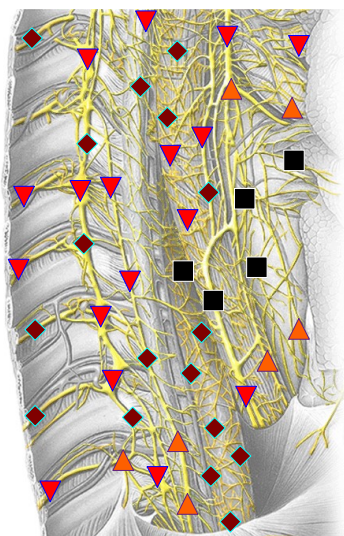
Monday 10 November 2025 CROSS SECTION OF BRAIN
; at the brain stem level



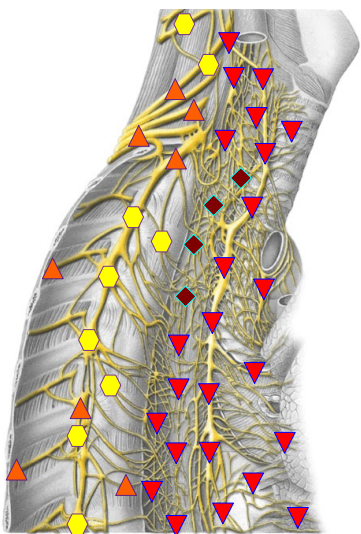
Monday 10 November 2025 VEGETATIVE NEURONS OF
SYMPATHETIC GANGLIONS



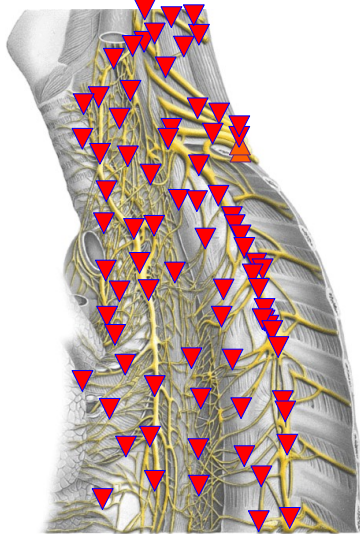
Monday 10 November 2025 VEGETATIVE NERVOUS
SYSTEM OF ABDOMEN; from right



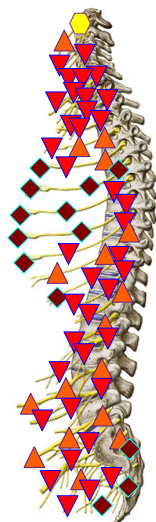
Monday 10 November 2025 VEGETATIVE NERVOUS
SYSTEM OF ABDOMEN; from left



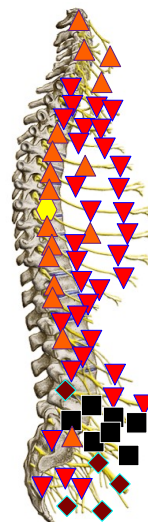
Monday 10 November 2025 VEGETATIVE NERVOUS
SYSTEM OF THORAX; from right



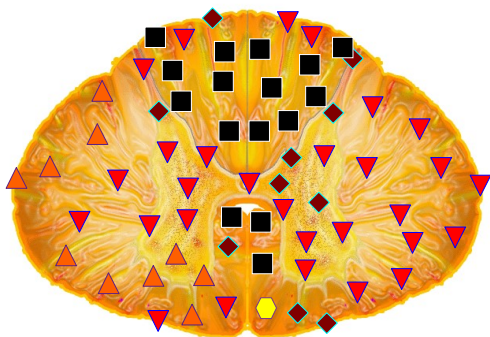
Monday 10 November 2025 VEGETATIVE NERVOUS
SYSTEM OF THORAX; from right



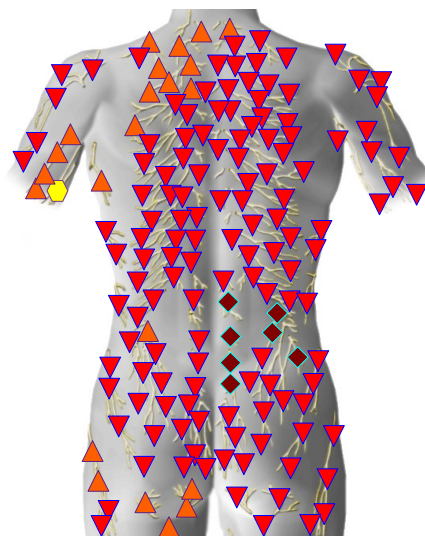
Monday 10 November 2025 NERVES
VERTEBRO-SPINAL; left view



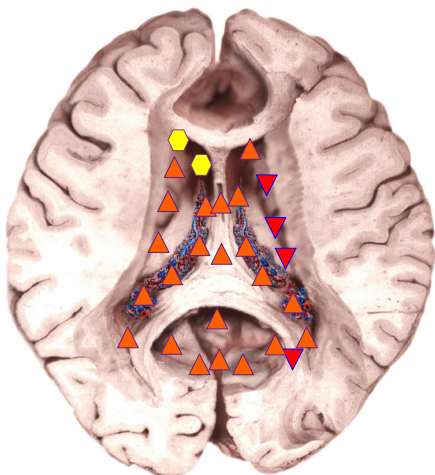
Monday 10 November 2025 NERVES
VERTEBRO-SPINAL right view



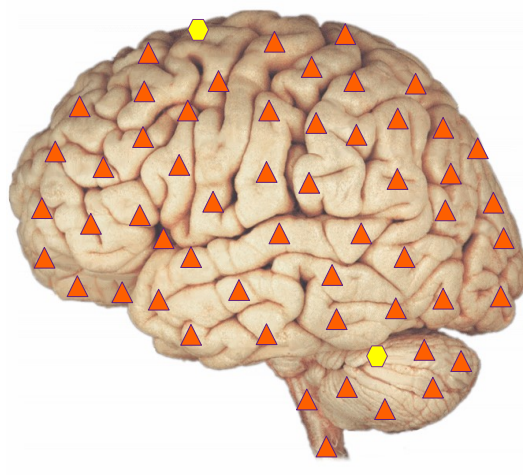
Monday 10 November 2025 SPINAL CORD CROSS
SECTION



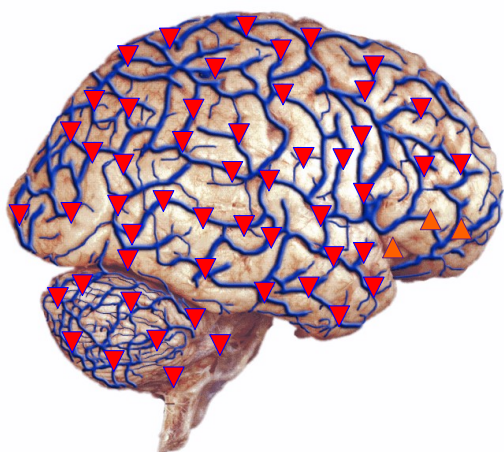
Monday 10 November 2025 NERVES OF BACK



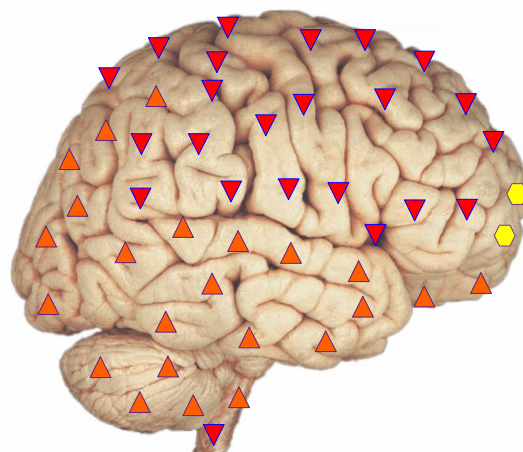
Monday 10 November 2025 CEREBRAL VENTRICLES;
view from above



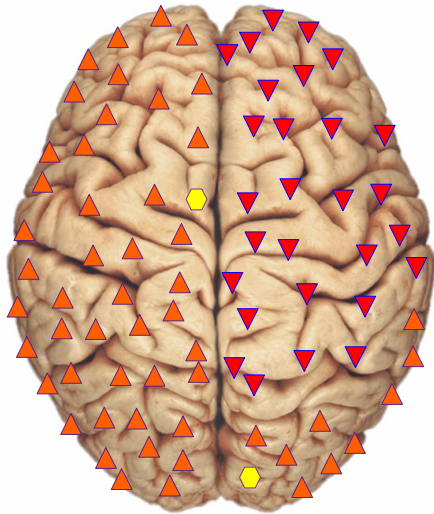
Monday 10 November 2025 CEREBRUM, left side



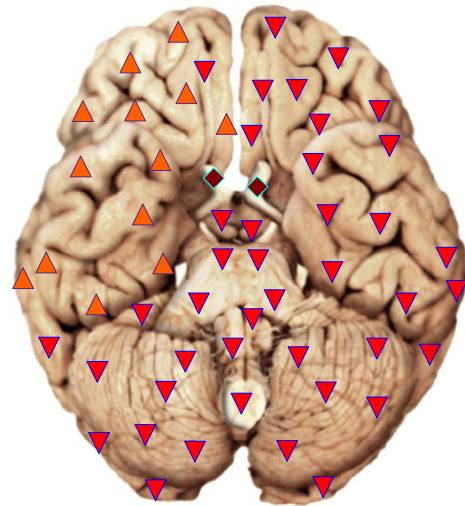
Monday 10 November 2025 CEREBRAL VEINS of right
hemisphere



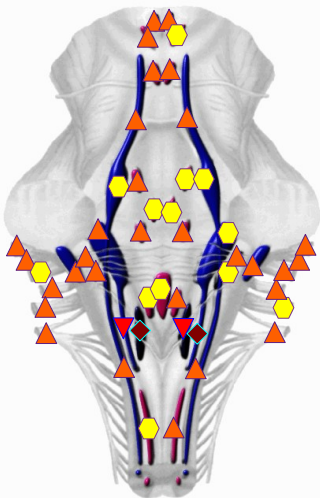
Monday 10 November 2025 CEREBRUM, right side



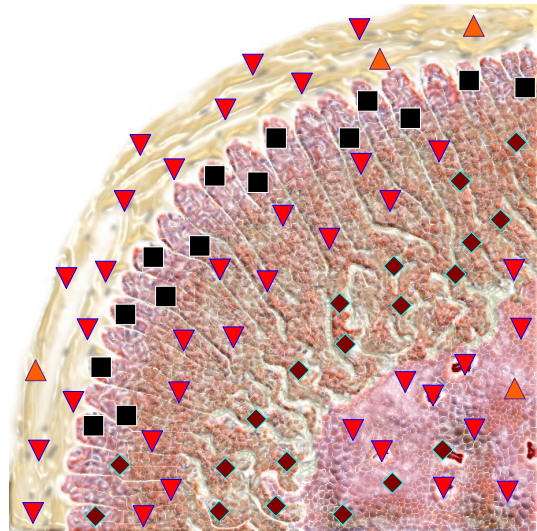
Monday 10 November 2025 CEREBRUM, top view



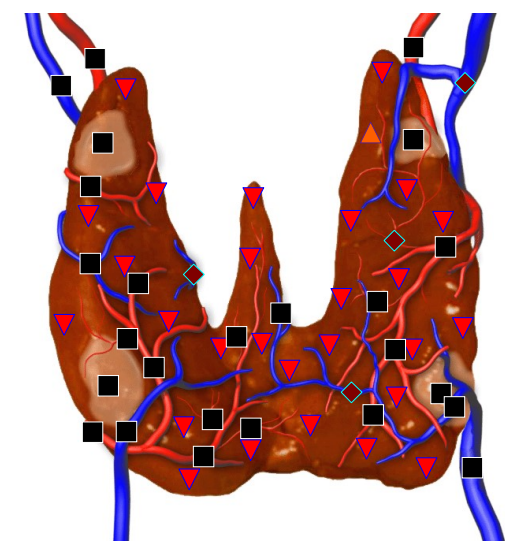
Monday 10 November 2025 CRANIAL NERVES,
ENCEPHALON, BUTTOM VIEW



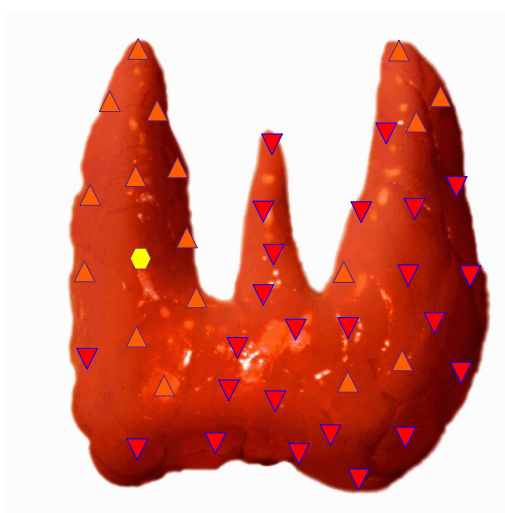
Monday 10 November 2025 CRANIAL NERVES NUCLEI;
view from behind



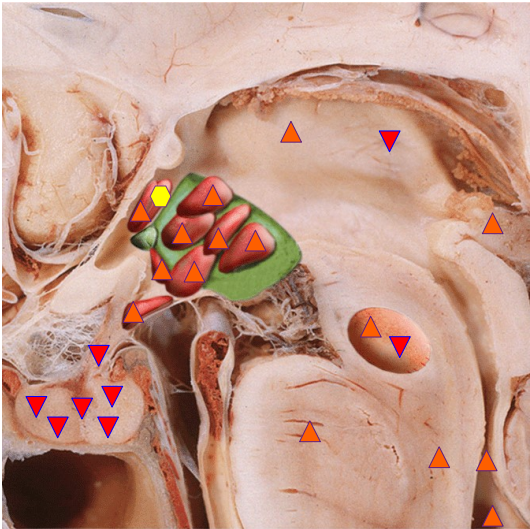
Monday 10 November 2025 ADRENAL



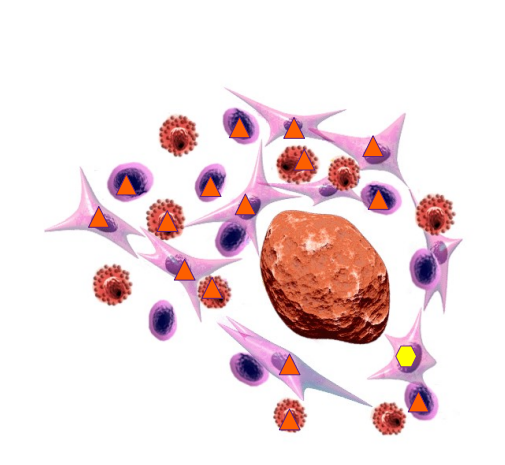
Monday 10 November 2025 THYROID GLAND; from behind



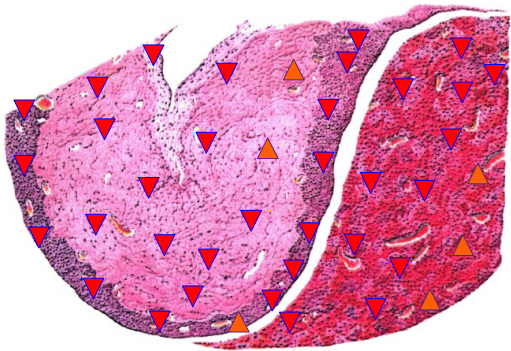
Monday 10 November 2025 THYROID GLAND; front view



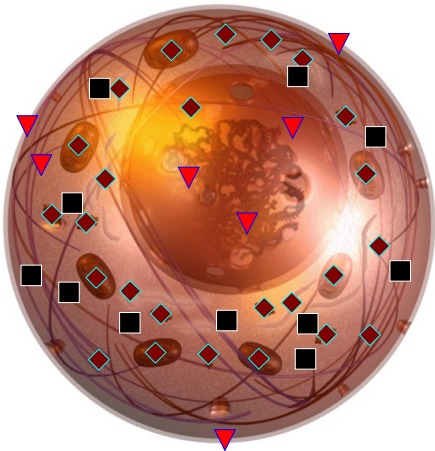
Monday 10 November 2025 HYPOTHALAMUS NUCLEA



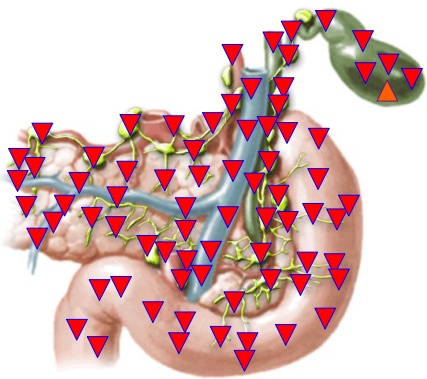
Monday 10 November 2025 EPIPHYSIS



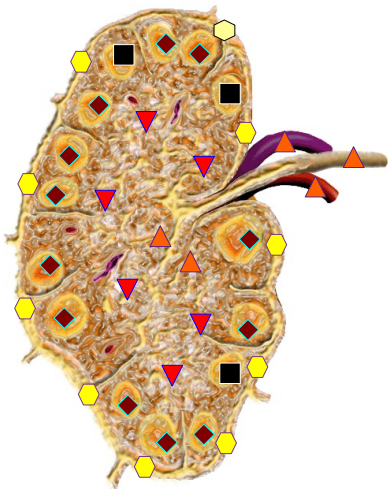
Monday 10 November 2025 HYPOPHYSIS



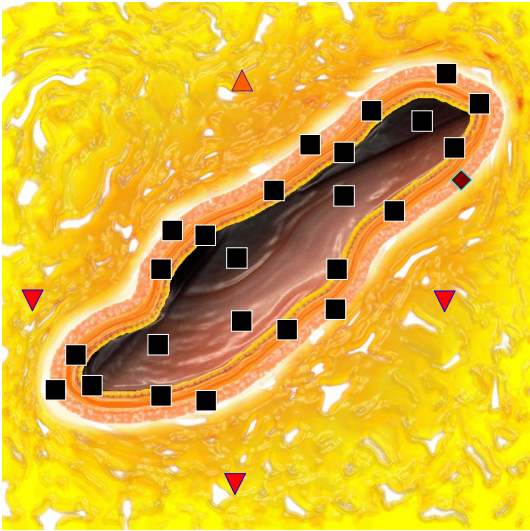
Monday 10 November 2025 ERYTHROBLAST



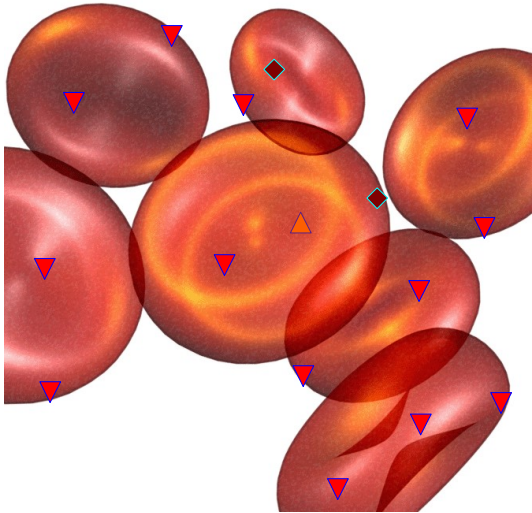
Monday 10 November 2025 PANCREAS BACK WALL
LYMPH TUBES



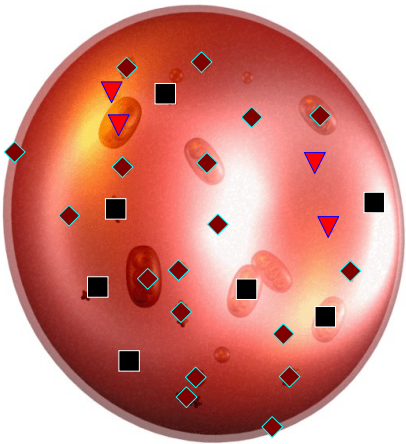
Monday 10 November 2025 LYMPHATIC NODE



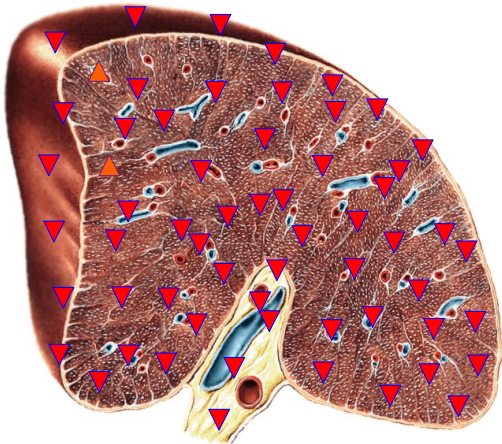
Monday 10 November 2025 LYMPHATIC VESSEL



Monday 10 November 2025 ERYTHROCYTES



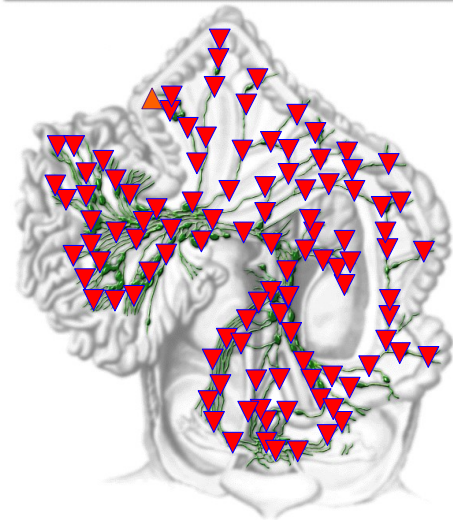
Monday 10 November 2025 RETICULOCYTE



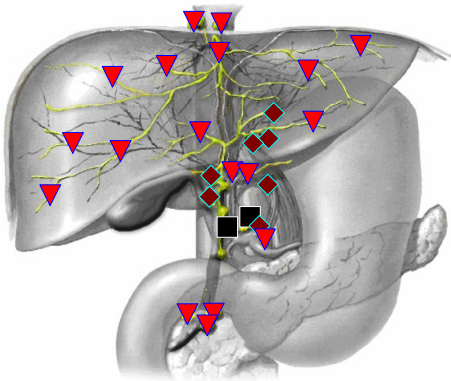
Monday 10 November 2025 SPLEEN



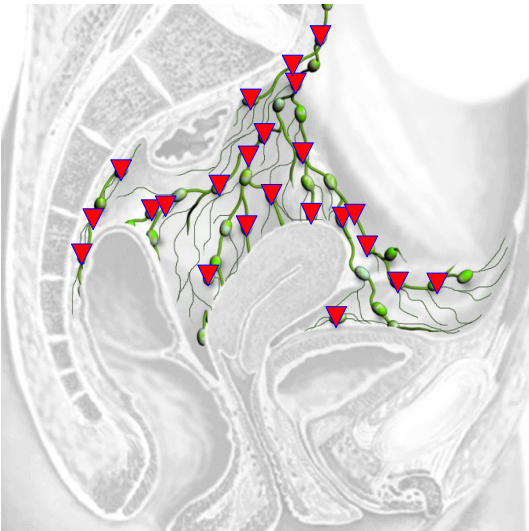
Monday 10 November 2025 LARGE INTESTINE
LYMPHATIC VESSELS



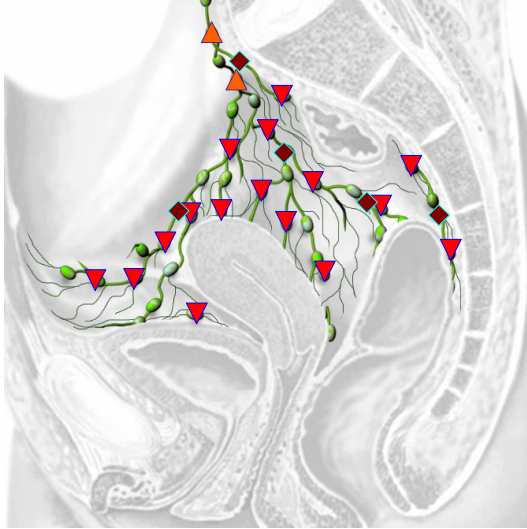
Monday 10 November 2025 LYMPHATIC VESSELS OF
ABDOMINAL ORGANS



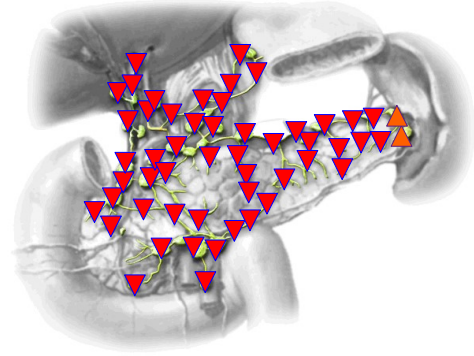
Monday 10 November 2025 LIVER LYMPHATIC
VESSELS



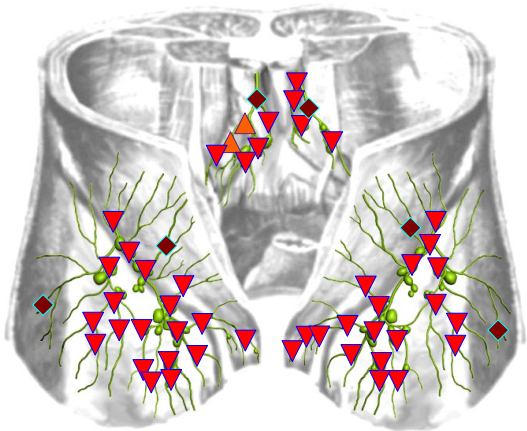
Monday 10 November 2025 LYMPHATIC VESSELS OF
PELVIS; from left



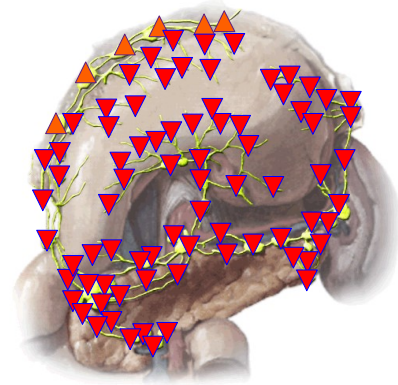
Monday 10 November 2025 LYMPHATIC VESSELS OF PELVIS; from right



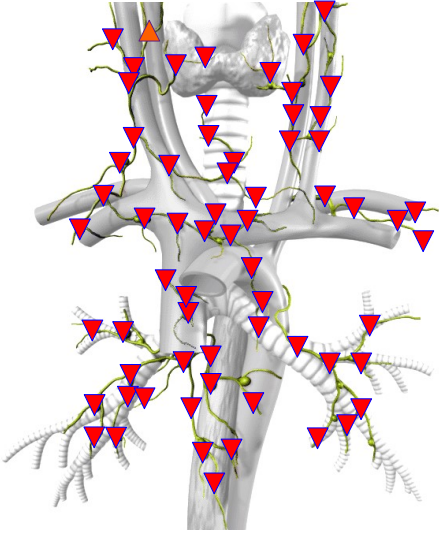
Monday 10 November 2025 PANCREAS FRONTAL WALL LYMPH TUBES



Monday 10 November 2025 LYMPHATIC NODES IN INGUINAL PART



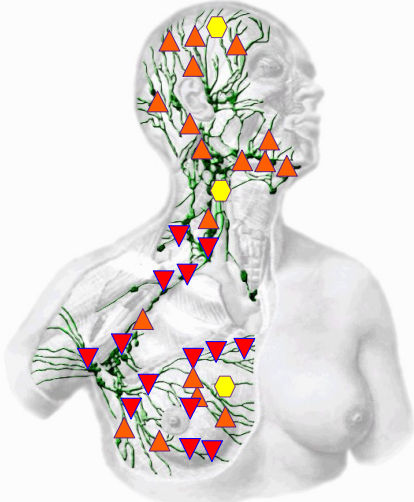
Monday 10 November 2025 LYMPHATIC VESSELS OF BACK STOMACH WALL



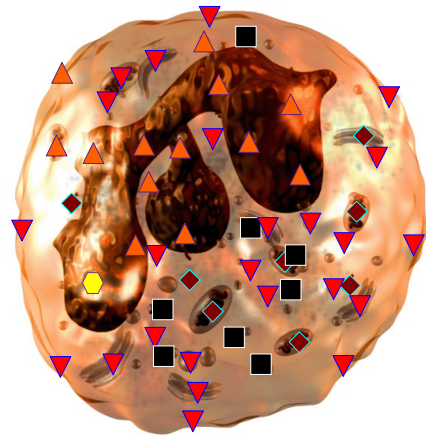
Monday 10 November 2025 LYMPHATIC VESSELS OF MEDIASTINUM



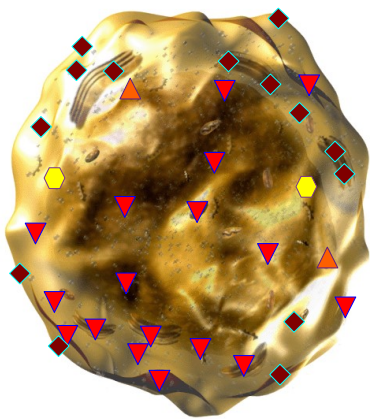
Monday 10 November 2025 MAMMARY GLAND. HEAD AND NECK LYMPHATIC VESSELS: LEFT



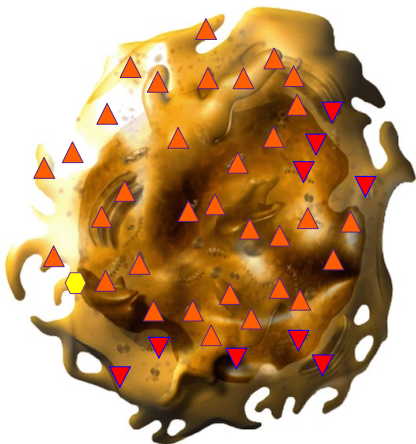
Monday 10 November 2025 MAMMARY GLAND, HEAD AND NECK LYMPHATIC VESSELS: RIGHT



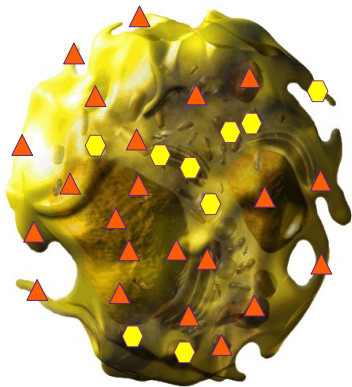
Monday 10 November 2025 BASOPHILIC LEUKOCYTE



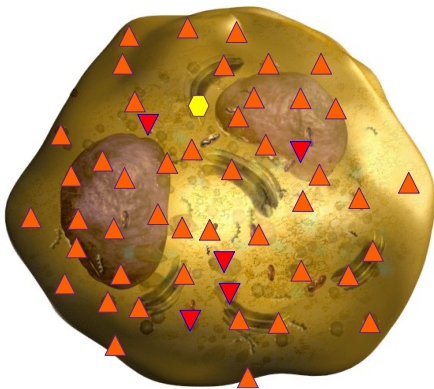
Monday 10 November 2025 MONOCYTE



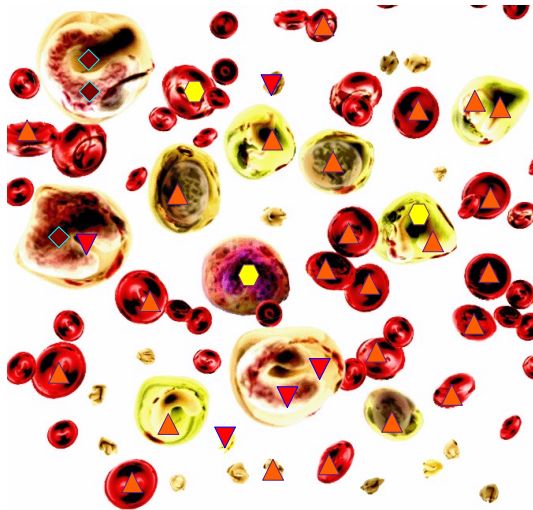
Monday 10 November 2025 LYMPHOCYTE



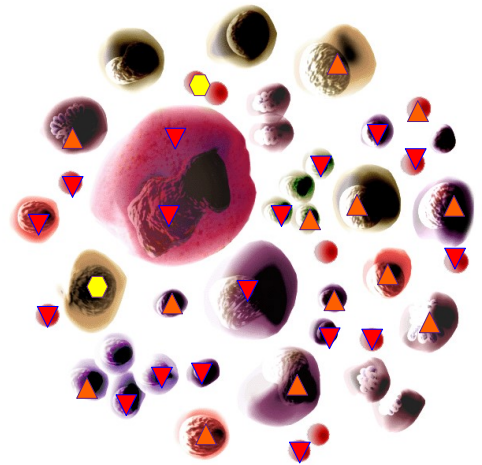
Monday 10 November 2025 EOSINOPHIL



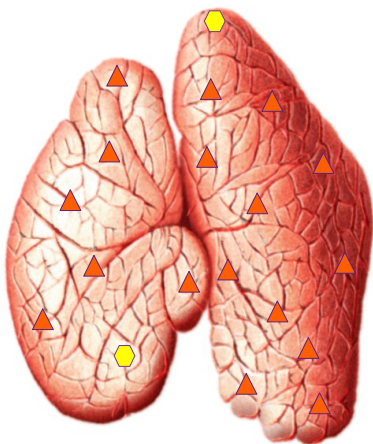
Monday 10 November 2025 NEUTROPHIL



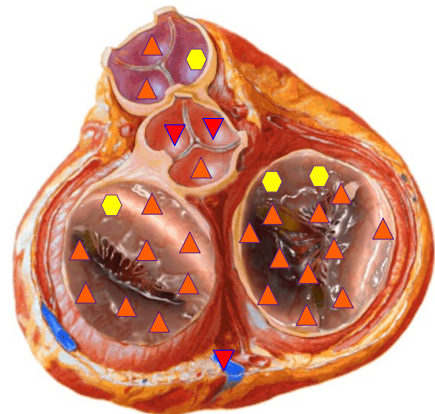
Monday 10 November 2025 BLOOD CELLS



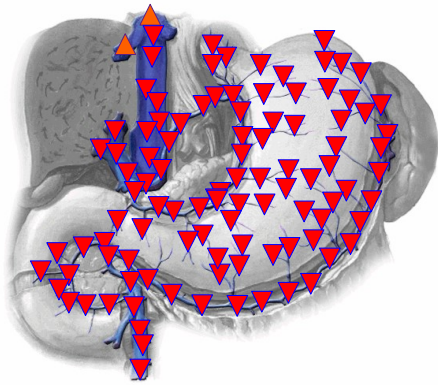
Monday 10 November 2025 BONE MARROW (RED)



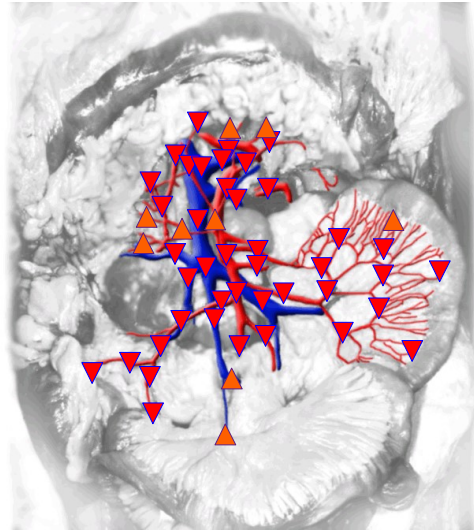
Monday 10 November 2025 THYMUS GLAND



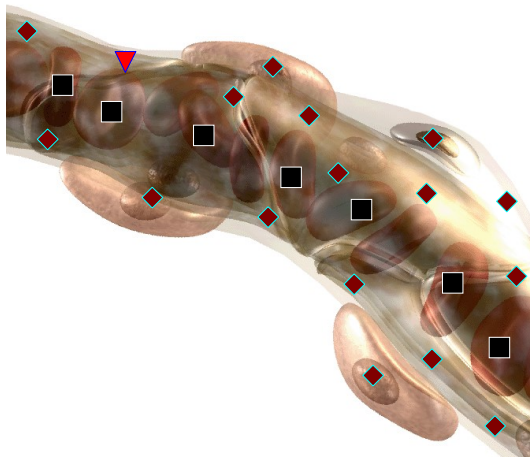
Monday 10 November 2025 VALVES OF HEART



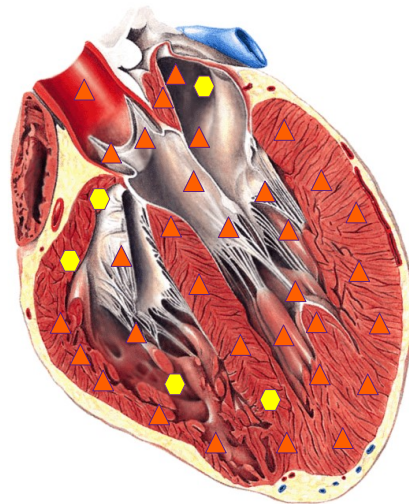
Monday 10 November 2025 STOMACH VEINS



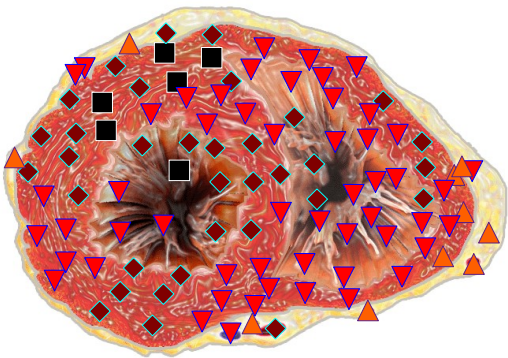
Monday 10 November 2025 BRANCHES OF SUPERIOR
MESENTERIC ARTERY AND PORTAL VEIN



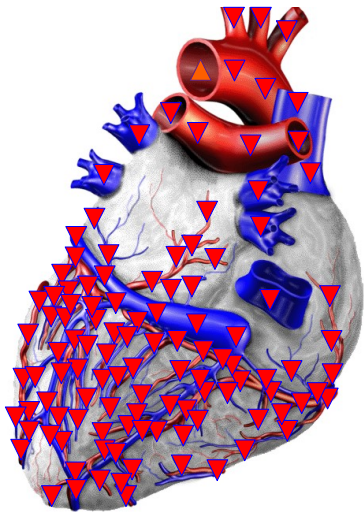
Monday 10 November 2025 CAPILLAR



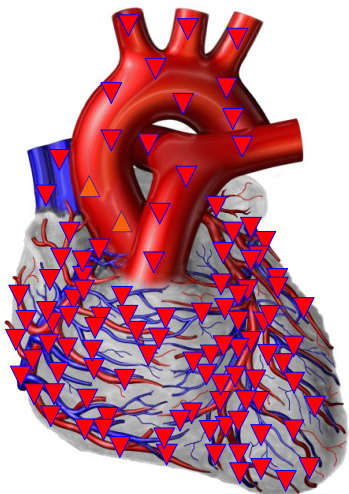
Monday 10 November 2025 VENTRICLES OF HEART,
front view



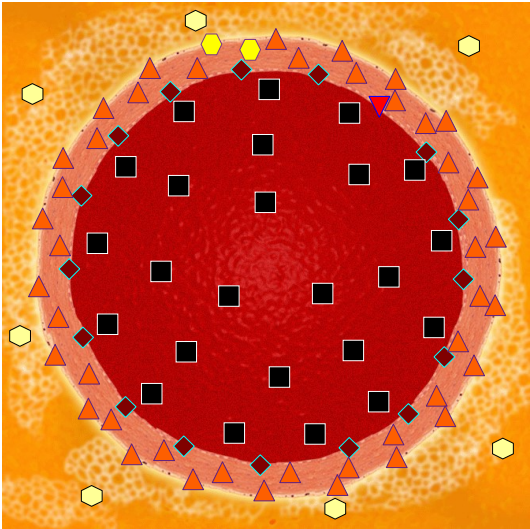
Monday 10 November 2025 TRANSVERSAL SECTION OF HEART



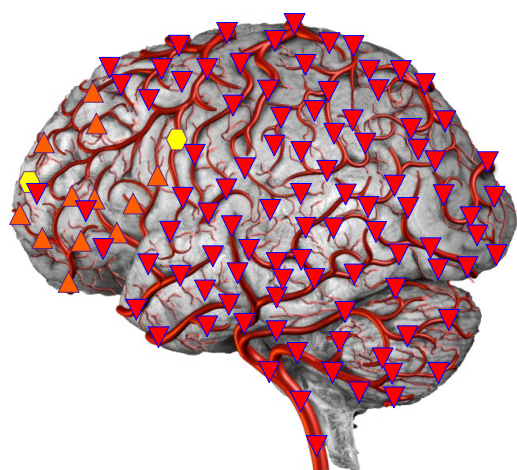
Monday 10 November 2025 VESSLES OF POSTERIOR HEART WALL



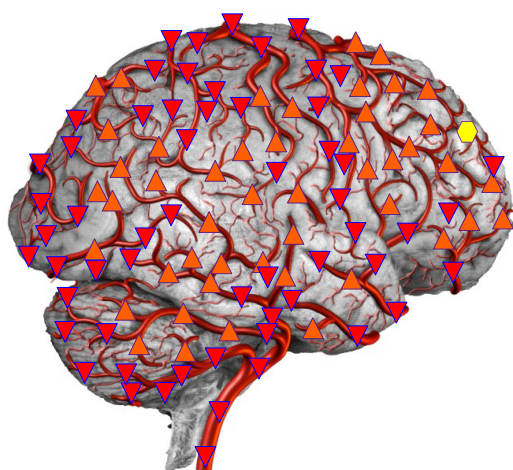
Monday 10 November 2025 HEART WALL VESSELS: ANTERIOR



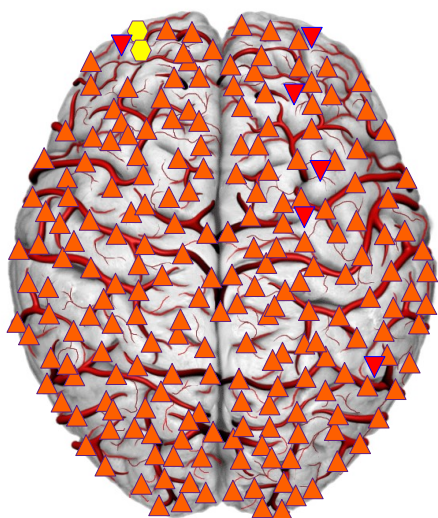
Monday 10 November 2025 AORTA TRANSVERSE SECTION



Monday 10 November 2025 CEREBRAL ARTERIES,
lateral view of left hemisphere



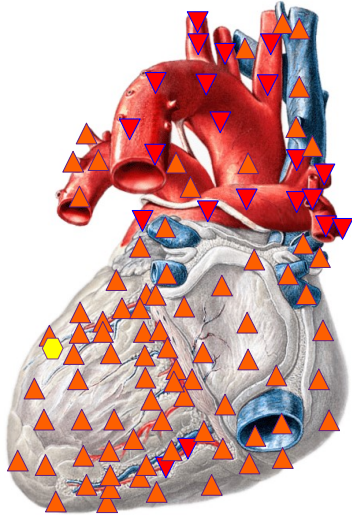
Monday 10 November 2025 CEREBRAL ARTERIES,
lateral view of right hemisphere



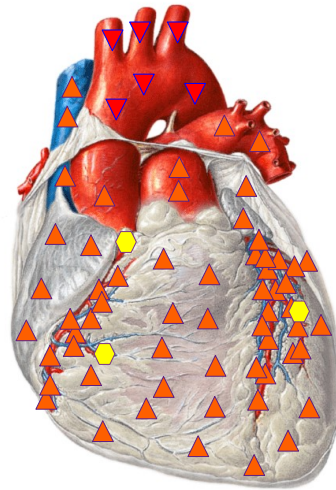
Monday 10 November 2025 ARTERIES OF CEREBRUM
from above



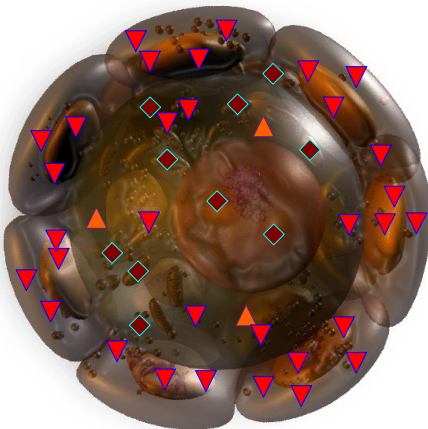
Monday 10 November 2025 HEART LONGITUDINAL
CROSS-SECTION



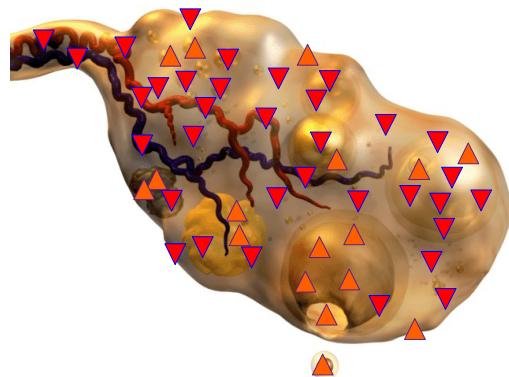
Monday 10 November 2025 HEART; from the behind



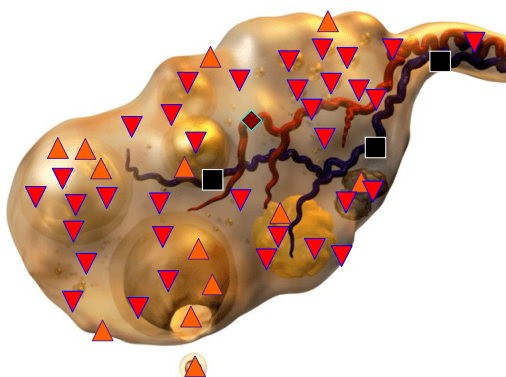
Monday 10 November 2025 HEART; from the front



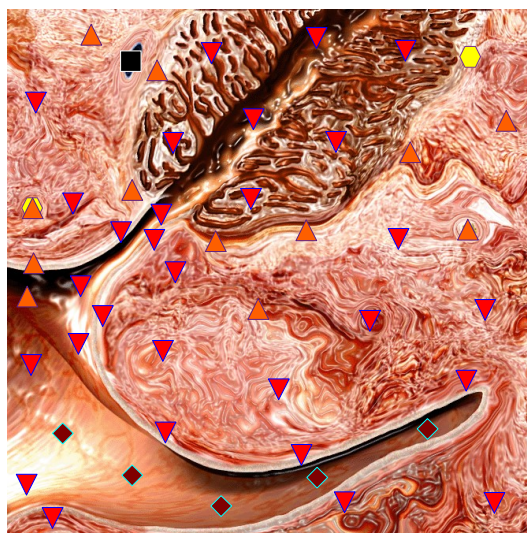
Monday 10 November 2025 OVUM



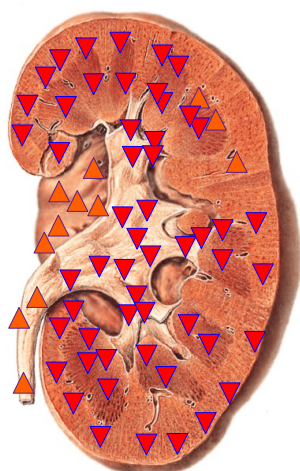
Monday 10 November 2025 OVARY; left



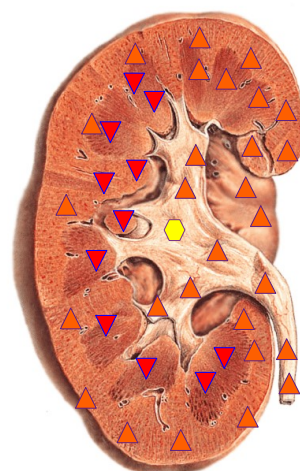
Monday 10 November 2025 OVARY; right



Monday 10 November 2025 CERVIX UTERI (NECK OF UTERUS)



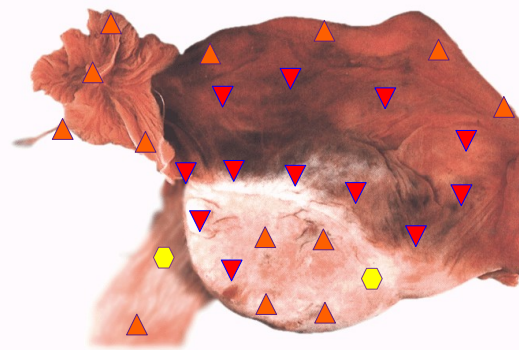
Monday 10 November 2025 LONGITUDINAL SECTION OF LEFT KIDNEY; front view



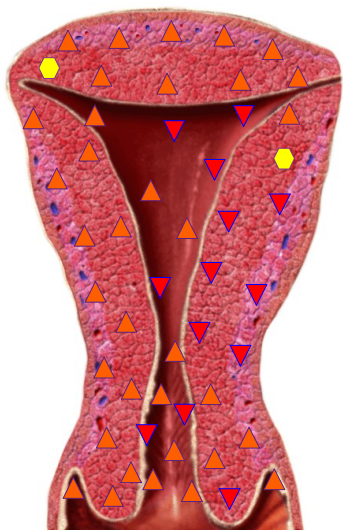
Monday 10 November 2025 LONGITUDINAL SECTION OF RIGHT KIDNEY; front view



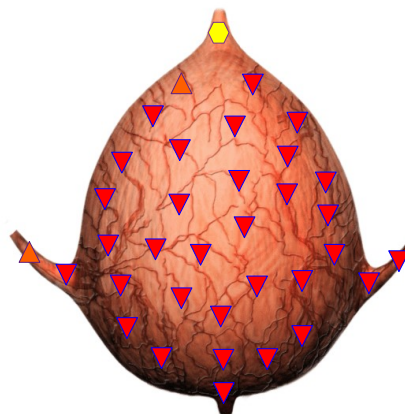
Monday 10 November 2025 FALLOPIAN TUBES AND
OVARIES; LEFT



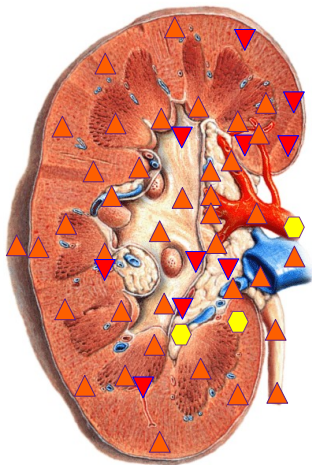
Monday 10 November 2025 FALLOPIAN TUBES AND
OVARIES, THE RIGHT



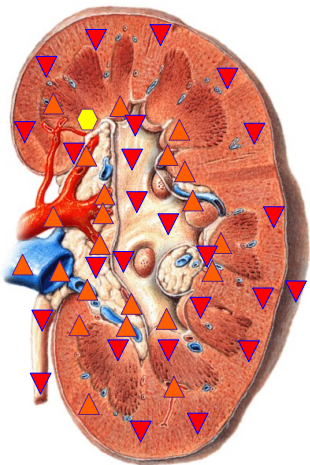
Monday 10 November 2025 UTERUS LONGITUDINAL
CROSS-SECTION



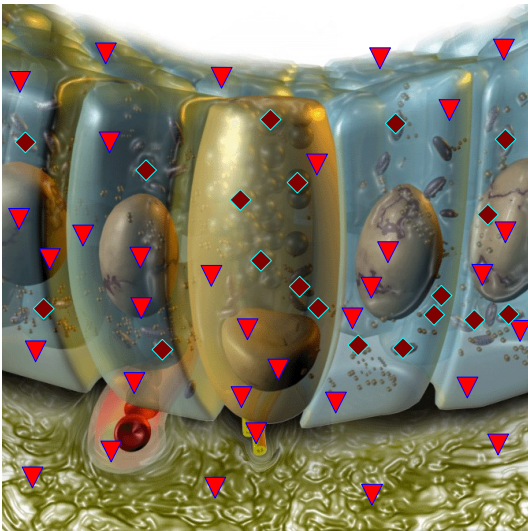
Monday 10 November 2025 URINARY BLADDER; rear
view



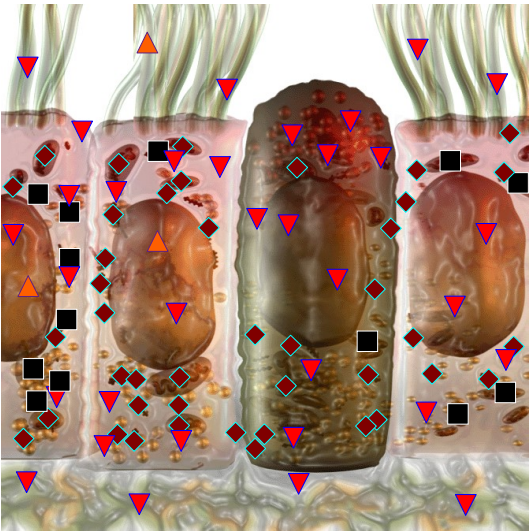
Monday 10 November 2025 KIDNEY LONGITUDINAL (LEFT) CUT



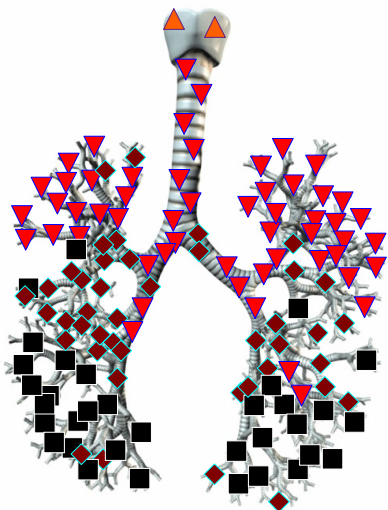
Monday 10 November 2025 KIDNEY LONGITUDINAL(RIGHT) CUT



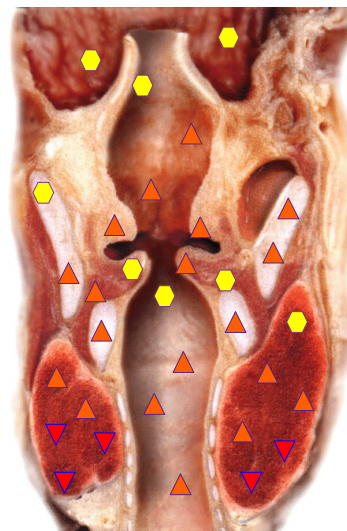
Monday 10 November 2025 MUCOUS GLAND



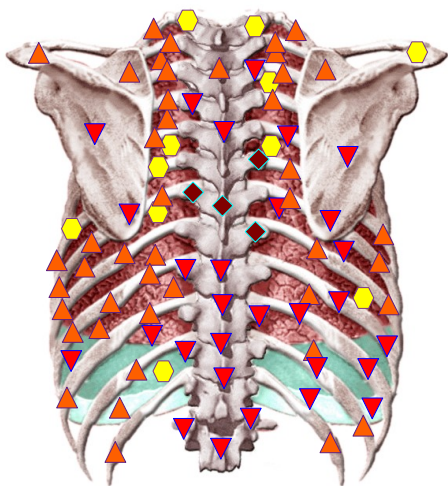
Monday 10 November 2025 BRONCHIOLAR EPITHELIUM



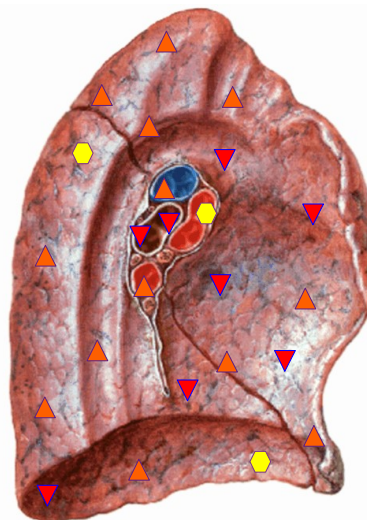
Monday 10 November 2025 TRACHEA AND BRONCHI



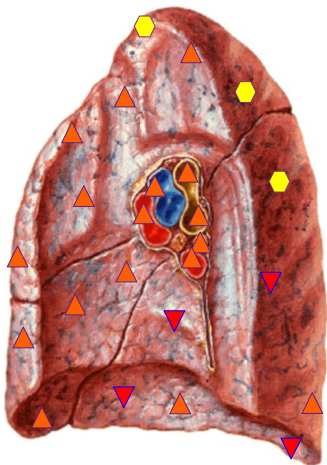
Monday 10 November 2025 CORONAL CROSS-SECTION OF LARYNX AND TRACHEA



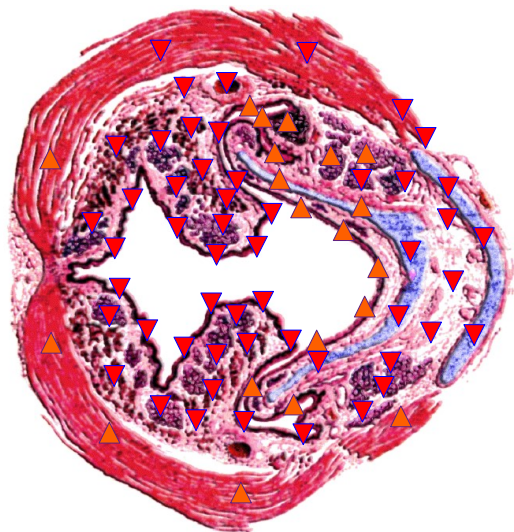
Monday 10 November 2025 LUNGS AND PLEURA; rear view



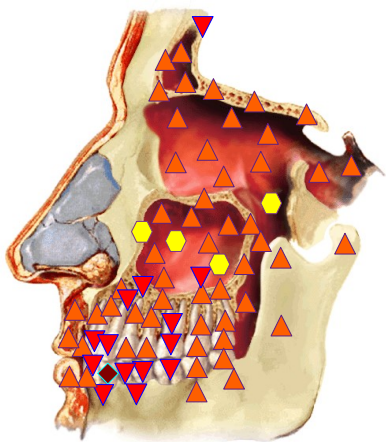
Monday 10 November 2025 LUNG LEFT



Monday 10 November 2025 LUNG RIGHT



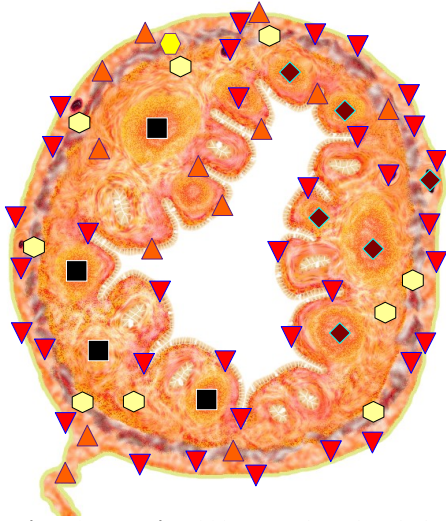
Monday 10 November 2025 LARYNX TRANSVERSAL SECTION



Monday 10 November 2025 PARANASAL SINUSES; left view



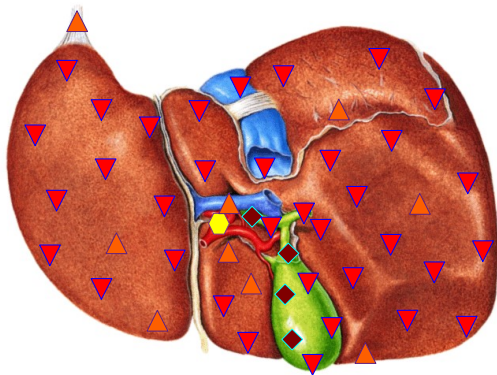
Monday 10 November 2025 PARANASAL SINUSES; right view



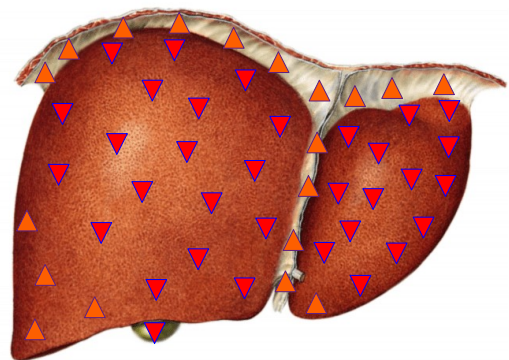
Monday 10 November 2025 TRANSVERSAL SECTION OF APPENDIX



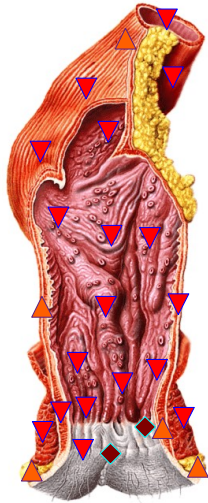
Monday 10 November 2025 GALL BLADDER



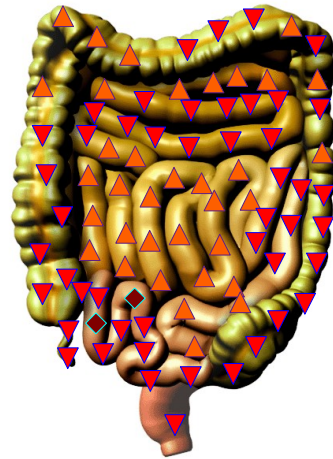
Monday 10 November 2025 LIVER; back view



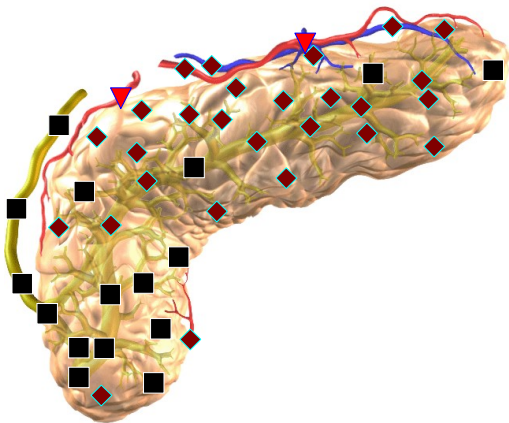
Monday 10 November 2025 LIVER; front view



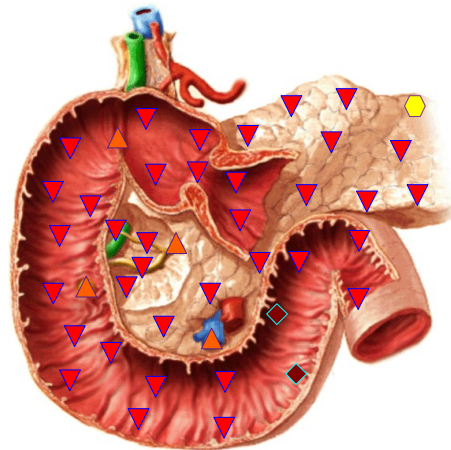
Monday 10 November 2025 RECTUM



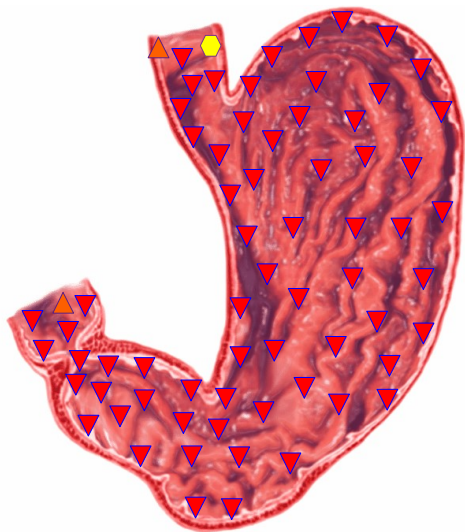
Monday 10 November 2025 INTESTINE



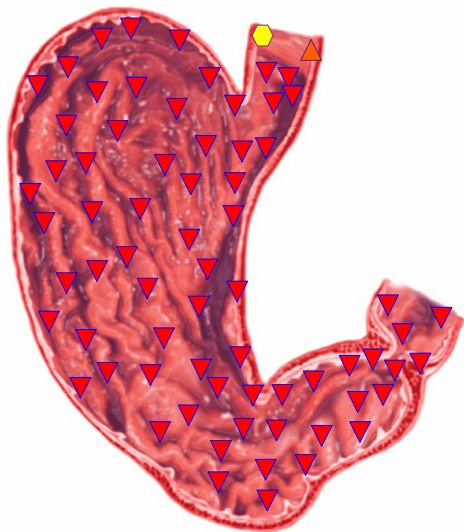
Monday 10 November 2025 PANCREAS, front view



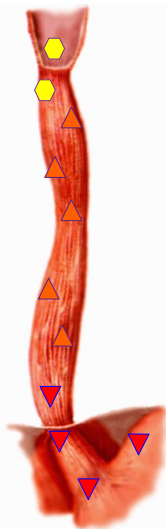
Monday 10 November 2025 PANCREODUODENAL ZONE



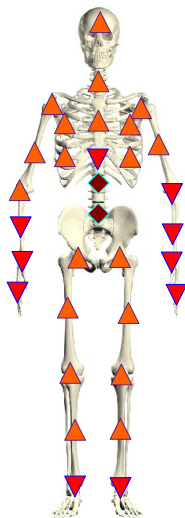
Monday 10 November 2025 STOMACH BACK



Monday 10 November 2025 STOMACH FRONT



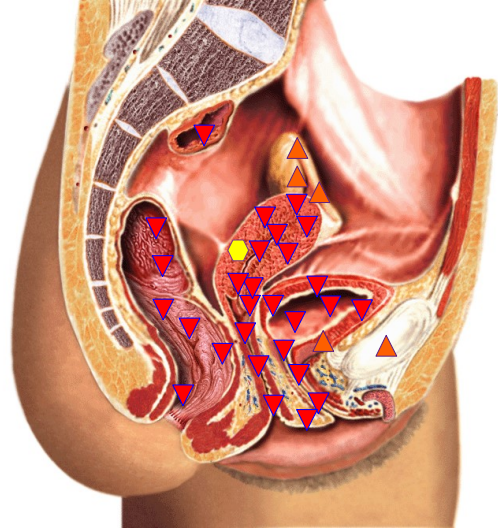
Monday 10 November 2025 ESOPHAGUS



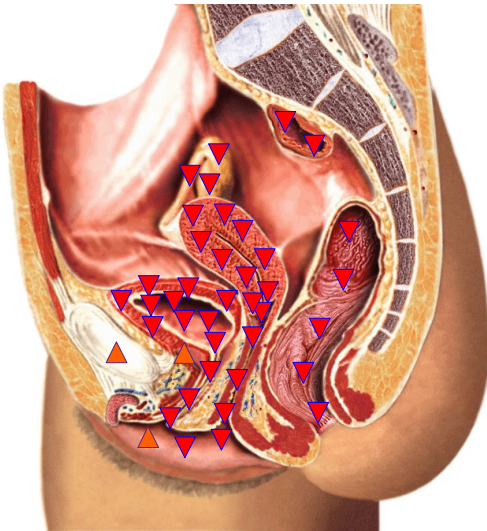
Monday 10 November 2025 SKELETON front



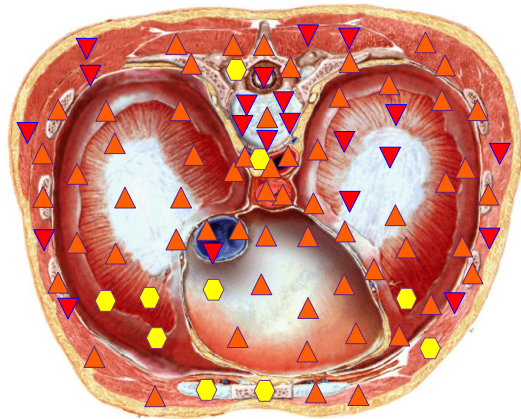
Monday 10 November 2025 CHAKRAS



Monday 10 November 2025 ORGANS OF FEMALE SMALL PELVIS; LEFT SIDE



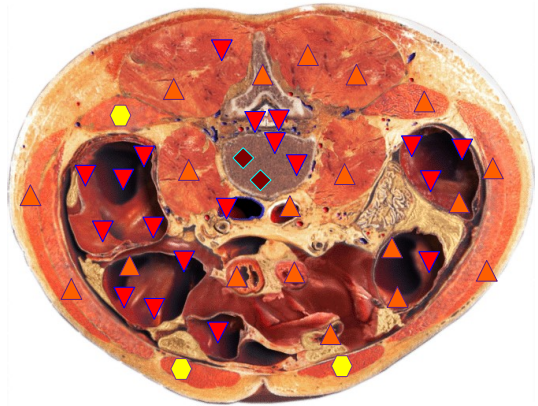
Monday 10 November 2025 ORGANS OF FEMALE SMALL PELVIS, RIGHT SIDE



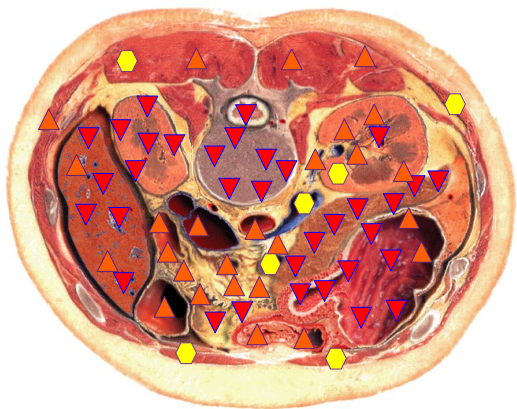
Monday 10 November 2025 DIAPHRAGM



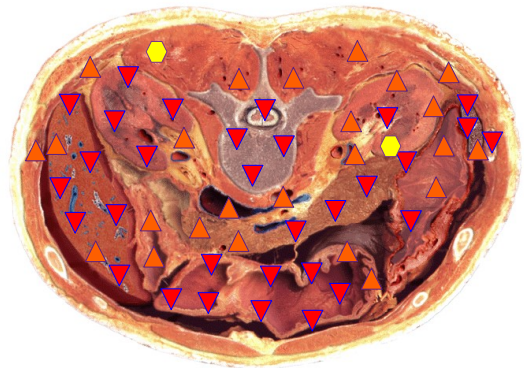
Monday 10 November 2025 LONGITUDINAL SECTION
OF ABDOMINAL CAVITY AT ILIUM WING LEVEL



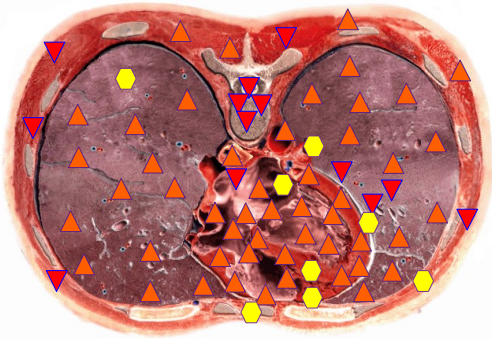
Monday 10 November 2025 HORIZONTAL
CROSS-SECTION OF TRUNK AT THE LEVEL OF
UMBILICUS



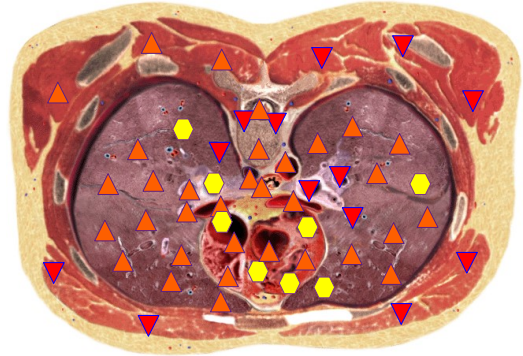
Monday 10 November 2025 CROSS SECTION
THROUGH ABDOMEN AT THE LEVEL OF 2ND LUMBAR
VERTEBRA



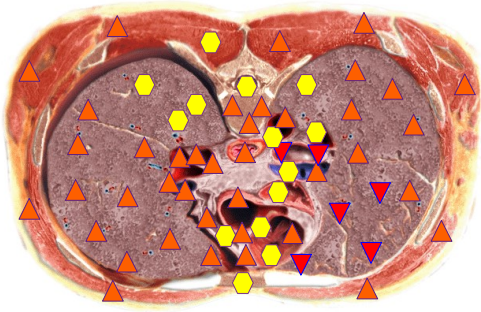
Monday 10 November 2025 CROSS SECTION OF
ABDOMEN AT THE LEVEL OF 1ST LUMBAR VERTEBRA



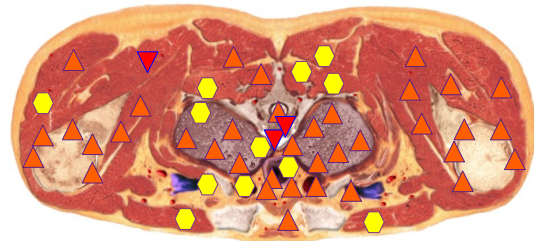
Monday 10 November 2025 HORIZONTAL
THORACOTOMY AT THE LEVEL OF THE 6TH
THORACAL VERTEBRA



Monday 10 November 2025 HORIZONTAL
CROSS-SECTION OF CHEST AT THE LEVEL OF 4TH
CERVICAL VERTEBRA



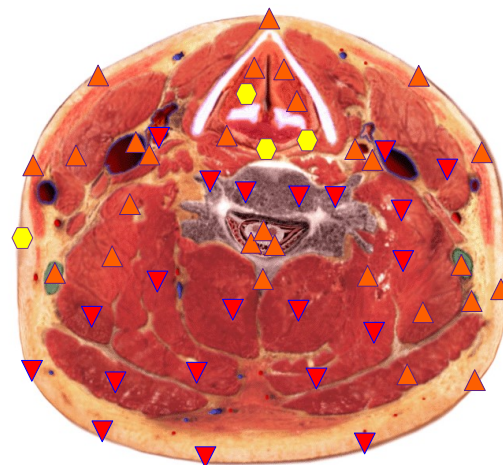
Monday 10 November 2025 LONGITUDINAL SECTION
OF THORAX AT FOURTH DORSAL VERTEBRA



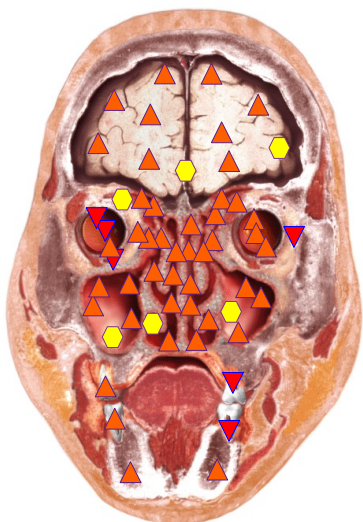
Monday 10 November 2025 HORIZONTAL
CROSS-SECTION OF TRUNK AT THE LEVEL OF
SHOULDER JOINTS



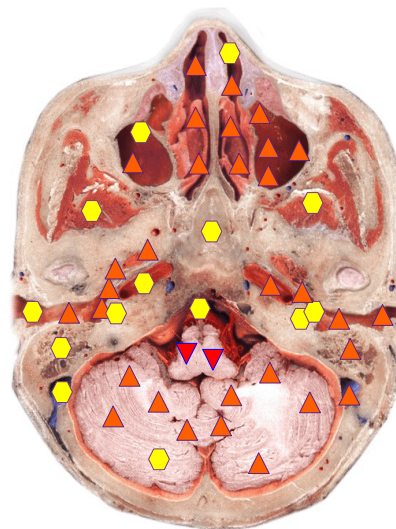
Monday 10 November 2025 CORONAL THORACOTOMY
AT THE LEVEL OF ASCENDING PART OF AORTA,
FRONT VIEW



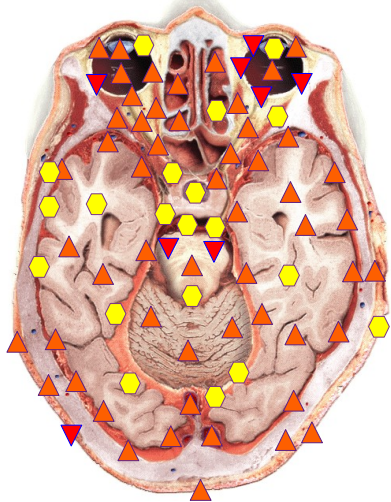
Monday 10 November 2025 CROSS - SECTION OF
NECK



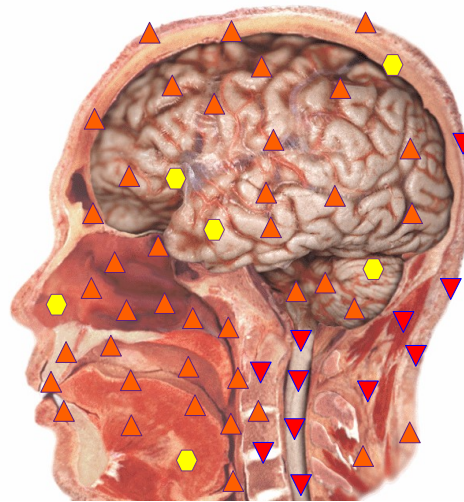
Monday 10 November 2025 HEAD FRONTAL
CROSS-SECTION



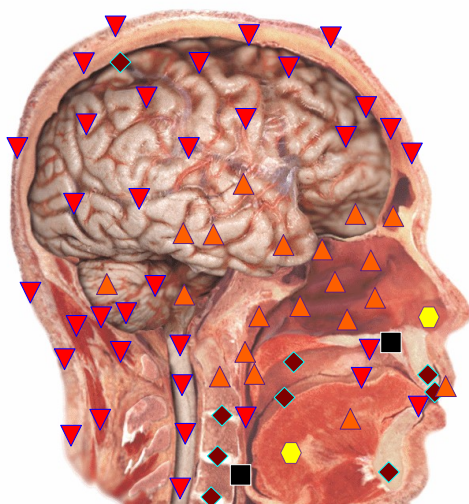
Monday 10 November 2025 HORIZONTAL
CROSS-SECTION OF HEAD AT THE LEVEL OF THE
FOURTH VENTRICLE



Monday 10 November 2025 HORIZONTAL
CROSS-SECTION OF HEAD AT THE LEVEL OF
AQUEDUCT OF CEREBRUM



Monday 10 November 2025 HEAD LONGITUDINAL
CROSS-SECTION, LEFT



Monday 10 November 2025 HEAD LONGITUDINAL
CROSS-SECTION ,RIGHT