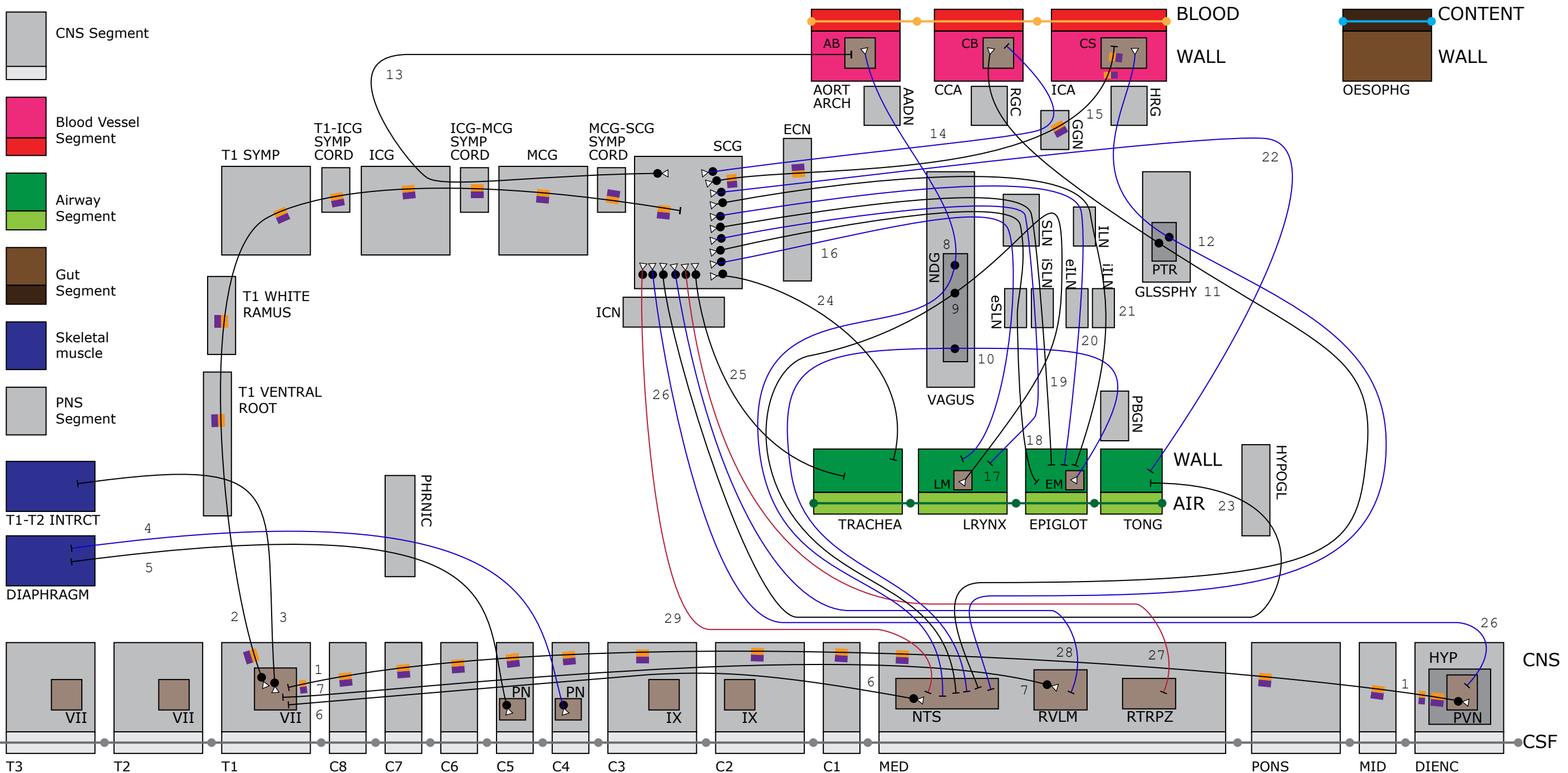
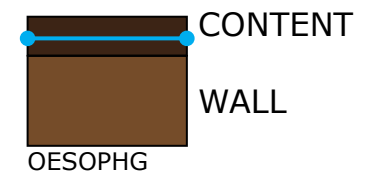
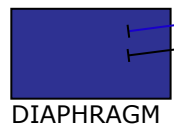
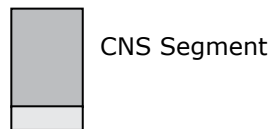
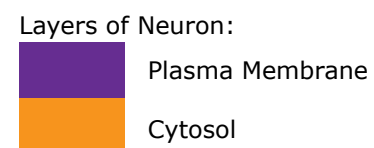
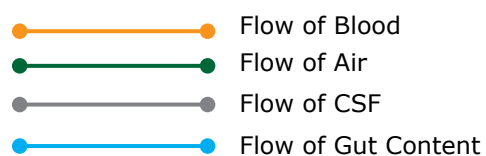
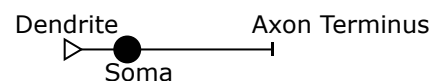


KEY #1:



KEY #2:



AADN: Aortic arch depressor nerve
AB: Aortic arch baroreceptors
AORT ARCH : Aortic arch
CB/CS: Carotid Body/Sinus
CCA: Common Carotid Artery
DIENC: Diencephalon
ECN: External carotid nerve plexus
eILN: External branch of ILN
EM: Epiglottic mechanoreceptors
EPIGLOT: Epiglottis
eSLN: External branch of SLN

GLSSPHY: Glossopharyngeal nerve
GGN: Ganglioglomerular nerve
HRG: Hering's nerve
HYPOGL: Hypoglossal nerve
ICA: Internal Carotid Artery
ICG: Inferior Cervical Ganglion
ICN: Internal carotid nerve plexus
iILN: Internal branch of ILN
ILN: Inferior laryngeal nerve*
iSLN: Internal branch of SLN
LM: Laryngeal mechanoreceptors
LRYNX: Larynx

MCG: Middle Cervical Ganglion
MED: Medulla
MID: Midbrain
NDG: Nodose ganglion
NTS: Nucleus Tractus Solitarius
OESOPHG: Oesophagus
PBGN: Pharyngeal branch of Glossopharyngeal nerve
PHRNIC: Phrenic nerve
PTR: Petrosal ganglion

PVN: Paraventricular Nucleus
RGC: Rami glomi carotici
RTRPZ: Retrotrapezoid nucleus
RVLM: Rostral ventrolateralmedulla
SCG: Superior Cervical Ganglion
SLN: Superior laryngeal nerve
T1 SYMP: Paravertebral Ganglion T1
T1-T2 INTRCT: Intercostal muscle between first and second rib
TONG: Tongue
VII: Rexed lamina VII

* ILN has been determined to be an exact synonym of recurrent laryngeal nerve.