QUESTIONS When we have a question sometimes it can stop us taking in other information, so jot them down on these pages with this symbol, so you can ask them at the end of the day. At the end of each day we will review to make sure that the question is answered. We will always have time for questions.

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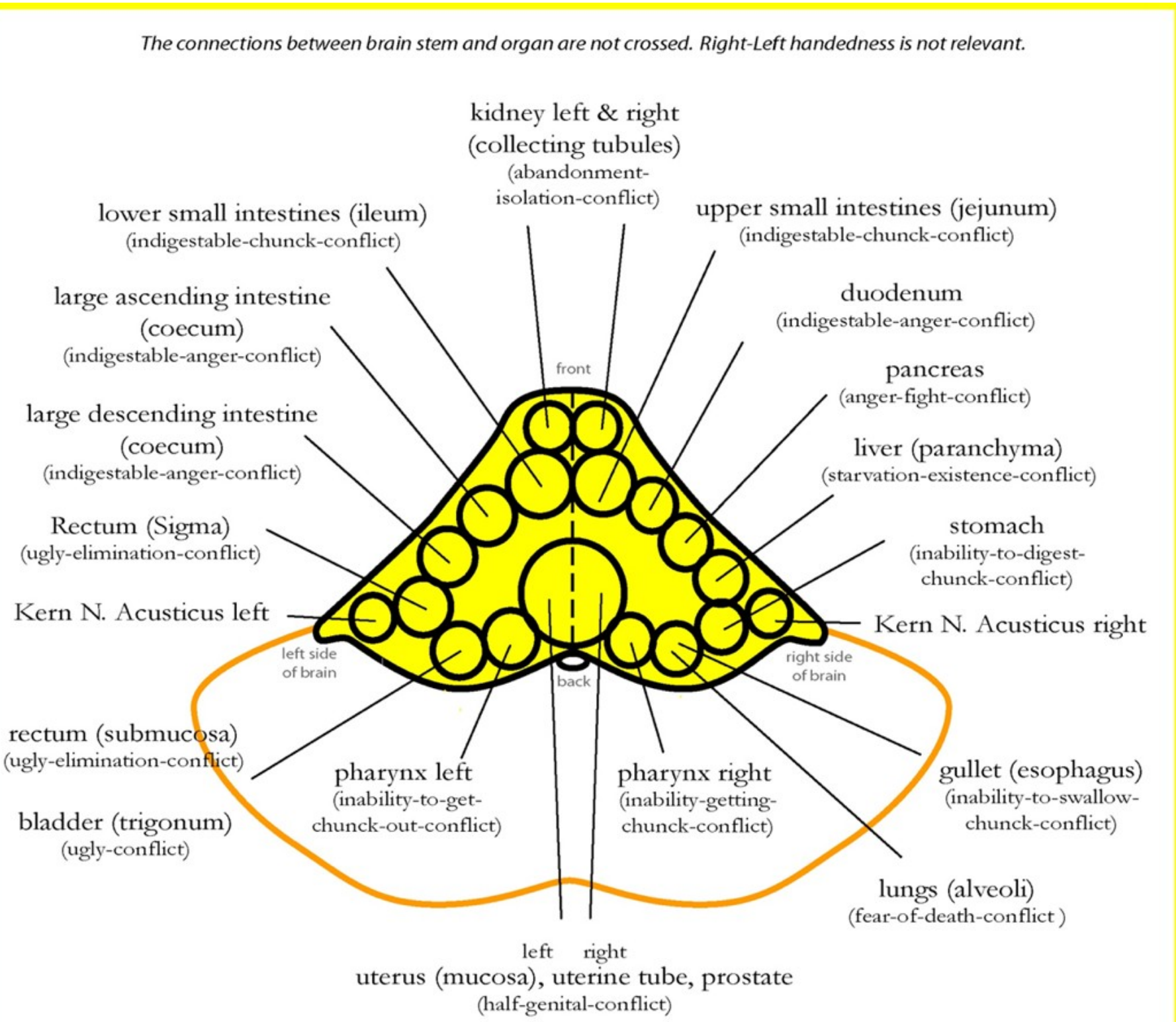
Brain Stem (+|-)	Cerebellum (+|-)	Cerebral Medulla (+|-)	Cerebral Cortex (+|-)
Bladder Trigon Submucosa	Breast Mammary Glands	Adrenal Gland Medula	Bladder Mucosa
Colon	Intestine Greater Omentum	Bladder Urethral Sphincter	Bladder Ureter Mucosa
Ears Eustachian Tube	Pericardium	Blood Vessels Arteries	Blood Vessels Coronary Arteries
Ears Middle Ear	Peritoneum	Blood Vessels Veins (Intima)	Blood Vessels Coronary Veins
Eyes Iris	Pleura	Bones	Branchial Arch Ganglia
Eyes Lacrimal Glad	Skin Demis	Cartilage	Pharyngeal Ducts
Heart Smooth Muscles	Skin Myelin Sheath	Connective Tissue	Breast Ducts - Intraductal
Intestine Smooth Muscles		Fatty Tissue Adipose Tissue	Ears Hearing
Intestine Blind Gut		Kidneys Parenchyma	Eyes Conjunctiva
Intestine Appendix		Lymph Nodes	Eyes Cornea
Intestine Cecum		Lymph Vessel	Eyes Crystaline Lens
Intestine Caecum		Muscles Skeletal	Eyes Lacrimal Ducts
Intestine Small Intestine		Myocardium Cardiac Muscle	Nasolacrimal Duct
Intestine Duodenum		Ovaries	Eyes Retina
Kidneys Collecting Tubule		Spleen	Eyes Virtreous Body
Liver Parenchyma		Teeth Dentin	Gallbladder Ducts
Lungs Alveoli		Tendons	Hair
Lungs Bronchial Goblet Cells		Testicle	Kidneys Renal Pelvis Mucosa
Mouth		Uterus Cervix Muscle	Larynx Mucosa
Mouth Palate		Neck or Mouth Muscle	Lungs Bronchial Mucosa
Mouth Pharynx			Mouth Oral Cavity Mucosa
Navel Umbilicus			Nose Nasal Mucosa
Pancreas Gland			Nose Para Nasal Sinus Mucosa
Parathyroid Glands			Nose Smell
Parotid Glands			Pancreas Alpha Islet Cells
Penis			Pancreas Beta Islet Cells
Pituitary Gland Anterior Lobe			Pancreas Mucosa
Prostate			Pancreas Glands Ducts
Rectum Sigmoid Sigma			Paralysis Facial Paralysis
Rectum Submucosa			Paralysis Motoric (MS)
Stomach Esophagus Gullet			Parotid Glands Excretory Ducts
Stomach Great Curvature			Periosteum
Sublingual Glands			Rectum Mucosa
Thyroid Glands			Rectum Muscles Anal Sphincter
Tonsils Pharyngeal			Skin Epidermis - Outer Dermis
Uterus			Spermatocyst Seminal Vesicle
Uterus Fallopian Tube			Stomach Esophagus
Uterus Muscles			Stomach Mucosa
Vagina Bartholini Glands			Sublingual Glands Excretory Ducts
			Teeth Enamel
			Thalamus
			Thyroid Glands Excretory Ducts
			Uterus Cevix Mouth and Neck
			Vagina Mucosa
			Larynx Muscle

Brain Relay: ……..

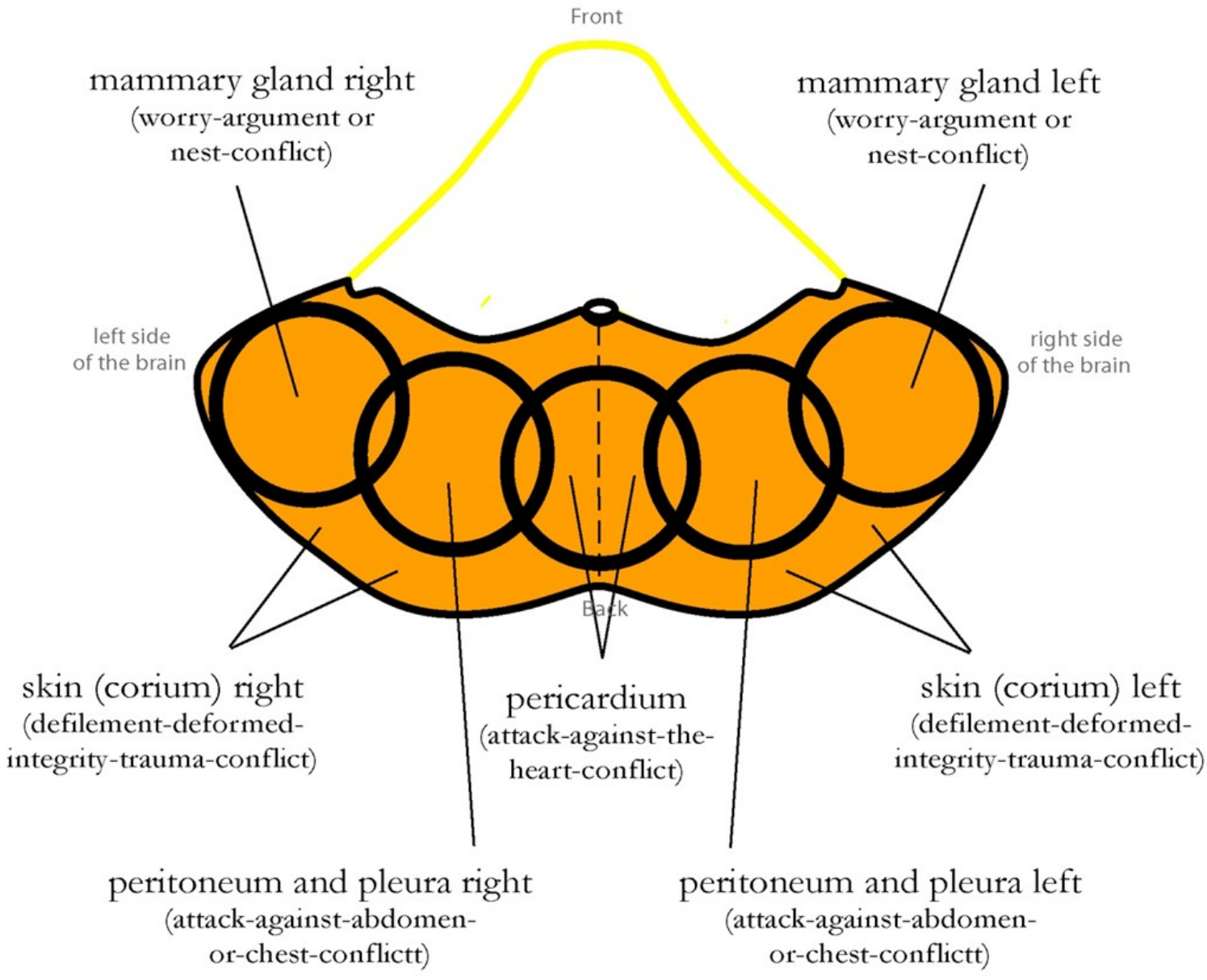
Cell: ……



Brain Relay: ……..

Cell: ……

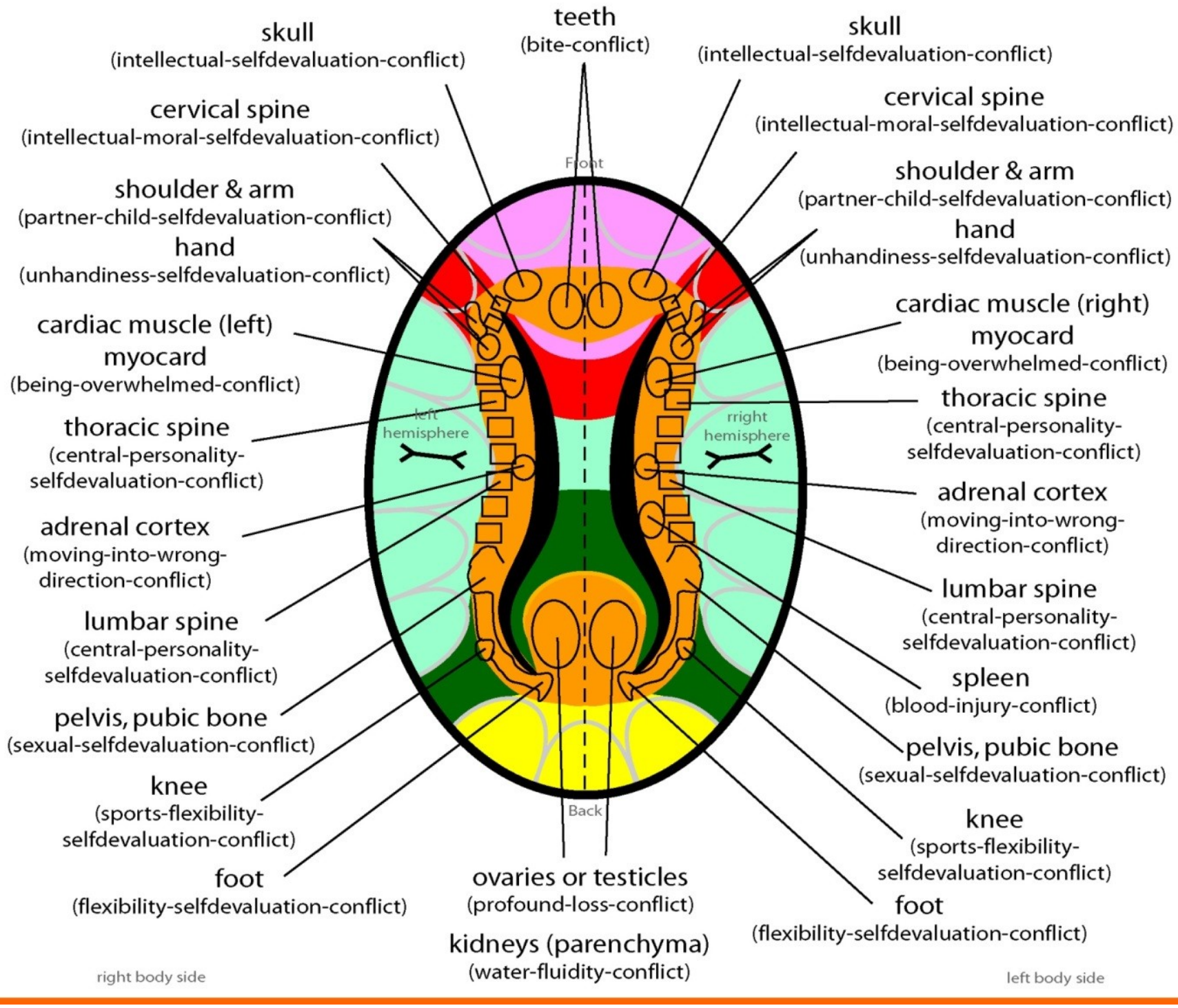
The connections between cerebellum and organ are crossed, meaning the left side of the body is represented in the right side of the brain and visa versa. Right-Left handedness is relevant.



Brain Relay: ……..

Cell: ……

The connections between cerebral medulla and organ are crossed (except myocard and kidneys), meaning the left side of the body is represented in the right side of the brain and visa versa. Right-Left handedness is relevant.



Brain Relay: ……..

Cell: ……

The connections between cerebral cortex and organ are crossed, meaning the left side of the body is represented in the right side of the brain and visa versa. Right-Left handedness is relevant.
The 1st conflict always hits the **men on right** and **woman on left** and the 2nd conflict the opposite hemisphere. Left handed woman or men have same conflict content but it hits the other hemisphere.