



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.

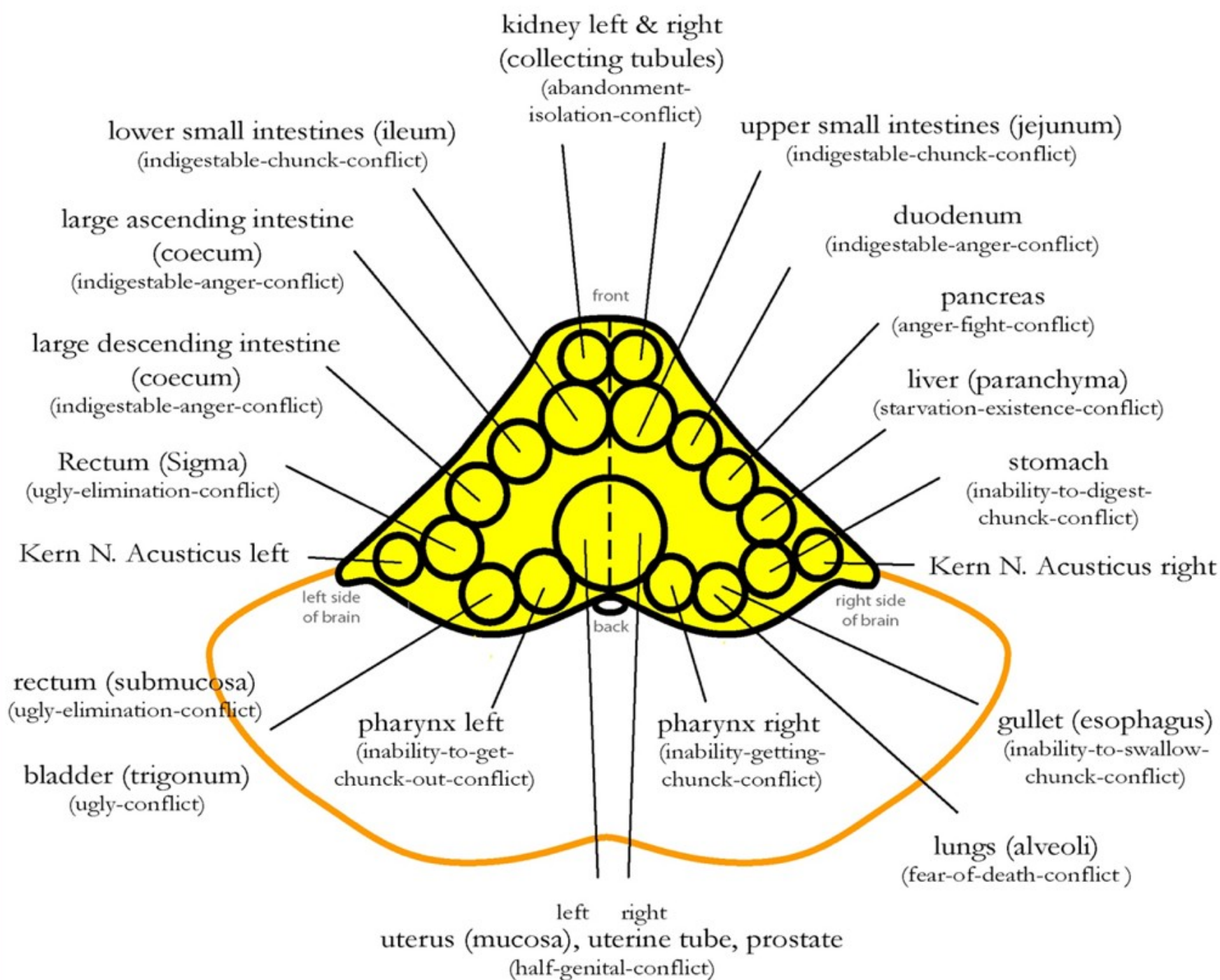
Brain Stem (+ -)	Cerebellum (+ -)	Cerebral Medulla (+ -)	Cerebral Cortex (+ -)
Bladder Trigon Submucosa Colon Ears Eustachian Tube Ears Middle Ear Eyes Iris Eyes Lacrimal Glad Heart Smooth Muscles Intestine Smooth Muscles Intestine Blind Gut Intestine Appendix Intestine Cecum Intestine Caecum Intestine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



Brain Relay:

Cell:

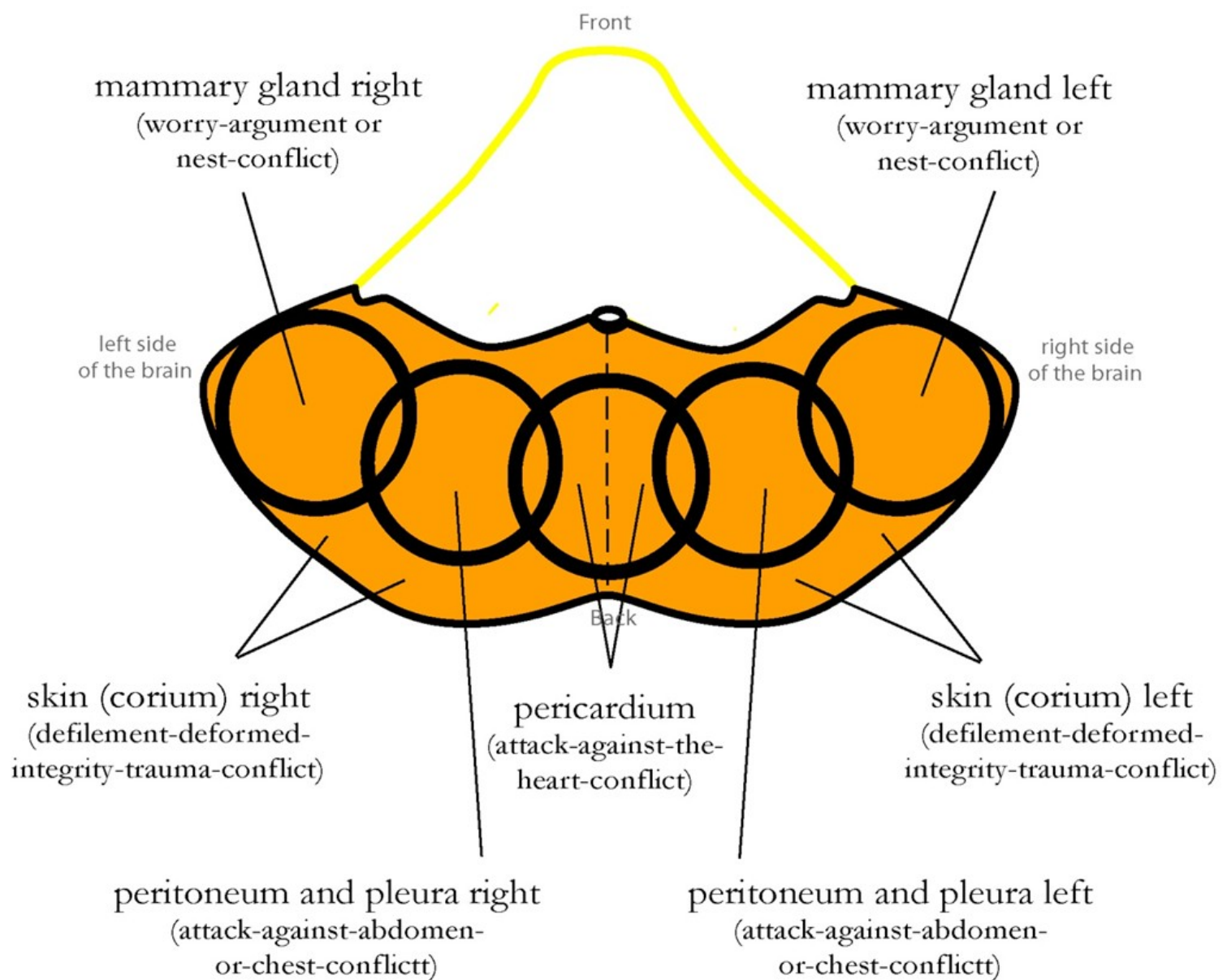
The connections between brain stem and organ are not crossed. Right-Left handedness is not relevant.



Brain Relay:

Cell:

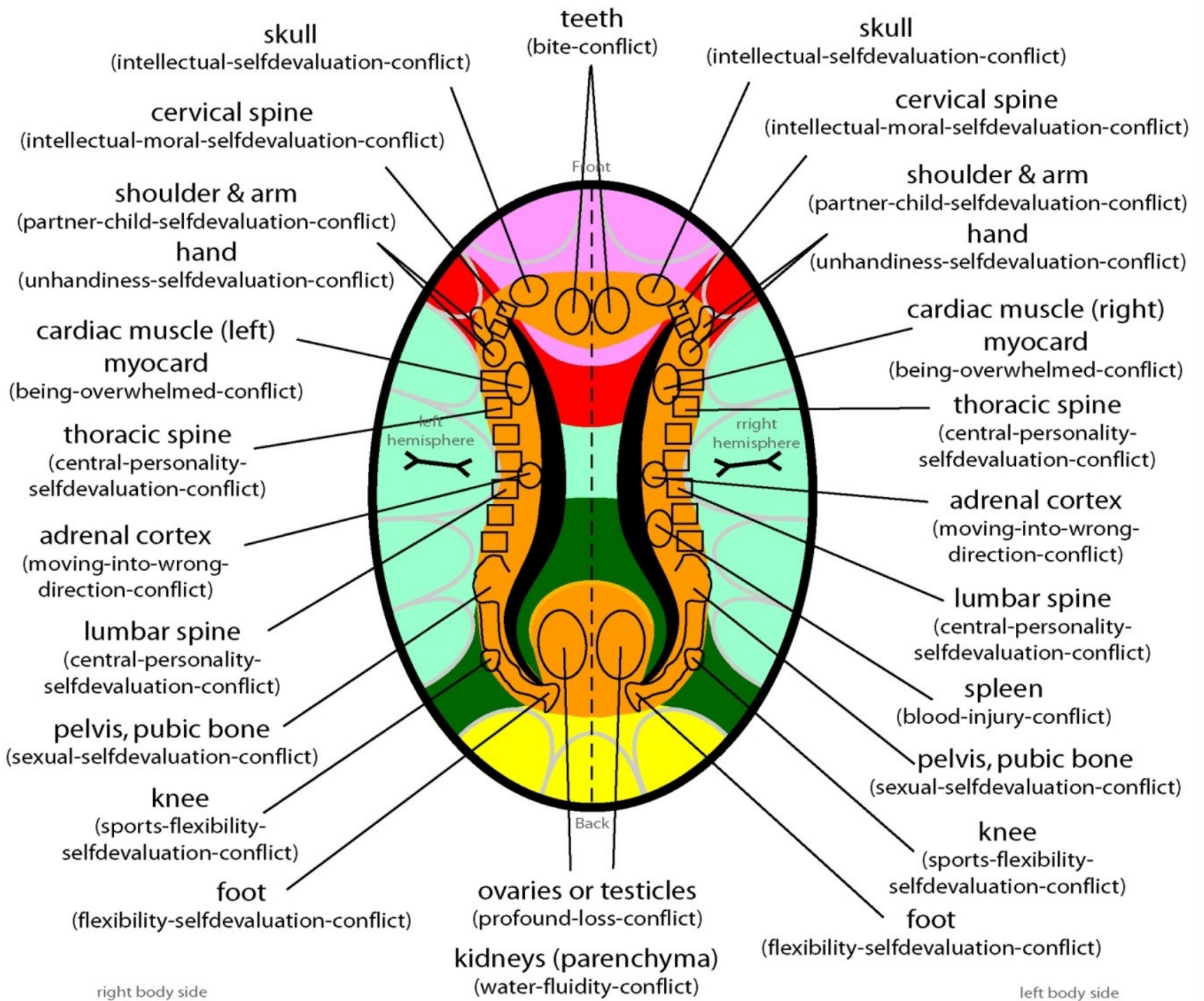
The connections between cerebellum and organ are crossed, meaning the left side of the body is represented in the right side of the brain and visa versa. Right-Left handedness is relevant.



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.

female hemisphere

male hemisphere

