

<p>Nervous System Main control and communications</p> <ul style="list-style-type: none"> N1 Frontal brain lobe N2 Lymbic system N3 Parietal brain lobe 	<p>Nervous System Main control and communications</p> <ul style="list-style-type: none"> N4 Occipital brain lobe N5 Cerebellum N6 Eye 	<p>Nervous System Main control and communications</p> <ul style="list-style-type: none"> N7 Ear and temporal lobe N8 Brainstem N9 Spinal cord 	<p>Endocrine System Systems control and messaging</p> <ul style="list-style-type: none"> E1 Hypothalamus, pituitary, and pineal glands E2 Thyroid gland E3 → IL2 Thymus gland E4 → D4 Pancreas E5 Adrenal gland 	<p>SYSTEM LOCKBOX</p> 
<p>Respiratory System Gas exchange</p> <ul style="list-style-type: none"> R1 Nasal cavity R2 Epiglottis and trachea R3 Lung lobes and bronchi 	<p>Digestive System Energy, recycling, waste management</p> <ul style="list-style-type: none"> D1 Mouth D2 Esophagus D3 Stomach D4 D5 Pancreas and Lungs D6 Appendix 	<p>Digestive System Energy, recycling, waste management</p> <ul style="list-style-type: none"> D4 E4 Pancreas D5 Spleen and Lungs D6 Appendix 	<p>Digestive System Energy, recycling, waste management</p> <ul style="list-style-type: none"> L1 Liver L2 Liver L3 Liver 	<p>Urinary System Fluid waste management</p> <ul style="list-style-type: none"> U1 Kidney U2 Bladder 
<p>Immune + Lymphatic Security and drainage</p> <ul style="list-style-type: none"> IL1 Lymphnodes IL2 E3 Thymus IL3 Spleen IL4 Lymphatic system 	<p>Circulatory System Transport</p> <ul style="list-style-type: none"> C1 Heart C2 Arteries, veins, and capillaries <p>Integumentary System Body cover</p> <ul style="list-style-type: none"> Int Skin, hair, nails, glands 	<p>Skeletal System System support and building site</p> <ul style="list-style-type: none"> S Bones and ligaments <p>Muscular System Geared movement and propulsion</p> <ul style="list-style-type: none"> M Muscles and tendons 		