

## SPINE – ORGAN CHART 2

C1-C7 [Neck], Back [Upper (T1-T12), Lower ( L1-L4), L5 (Waist)], Coccyx [Tailbone] Note: Each Vertebra Numbered – Enlarge Image To Read for Clarity.

## Your Nervous System Controls Everything pituitary gland, scalp, brain, left ear, left eye right eye, right ear, brain, scalp, pituitary gland head, eyes, tongue, left ear, left eye, heart heart, right eye, right ear, tongue, eyes, head diaphragm, right shoulder, right ear, right side of neck, face face, left side of neck, left ear, left shoulder, diaphragm face, left side of neck, left chest, diaphragm diaphragm, right chest, right side of neck, face diaphragm, right shoulder and upper arm, vocal cords, neck neck, vocal cords, left shoulder and upper arm, diaphragm left shoulder, left arm, tonsils tonsils, right arm, right shoulder left shoulder, left arm, left wrist, left hand, thyroid thyroid, right hand, right wrist, right arm, right shoulder left shoulder, left arm, left elbow, left wrist, left hand right hand, right wrist, right elbow, right arm, right shoulder head, neck, heart, thyroid, esophagus, trachea, left hand and elbow trachea, esophagus, thyroid, heart, neck, head, right hand and elbow head, neck, heart, left lung, upper left arm upper right arm, right lung, heart, neck, head upper right arm, chest, right lung, heart, neck, head head, neck, heart, left lung, chest, upper left arm head, neck, heart, lungs, gallbladder, upper left arm upper right arm, gallbladder, lungs, heart, neck, head head, neck, heart, liver, esophagus, blood circulation, upper left arm esophagus, liver, heart, neck, head, upper right arm, blood circulation liver, duodenum, pancreas, spleen, stomach, middle back, gallbladder stomach, spieen, pancreas, duodenum, liver, gallbladder, middle back stomach, spleen, pancreas, adrenal glands, gallbladder, reproductive organs, liver, small intestine gallbladder, adrenal glands, pancreas, spleen, stomach, small intestine, liver, reproductive organs stomach, spleen, pancreas, small intestine, reproductive organs, appendix, large intestine, left leg small intestine, pancreas, spleen, stomach, right leg, large intestine, appendix, reproductive organs left kidney, reproductive organs, left leg, small intestine, large intestine, bladder, adrenal glands, ileocecal valve left kidney, reproductive organs, left leg, small intestine, large intestine, bladder, upper and lower back, ileocecal valve small intestine, right leg, reproductive organs, right kidney, ileocecal valve, upper and lower back, bladder, large intestine abdomen, reproductive organs, left leg and foot, large intestine, bladder right leg and foot, reproductive organs, abdomen, bladder, large intestine reproductive organs, left leg and foot, large intestine, bladder, appendix, abdomen right leg and foot, reproductive organs, abdomen, appendix, bladder, large intestine prostate, bladder, reproductive organs, right leg and foot, large intestine prostate, right leg and foot, right buttocks, muscles of the lower back left buttocks, left leg and foot, prostate, muscles of the lower back left buttocks, left leg, foot and toes, prostate prostate, right leg, foot and toes, right buttocks left buttocks, left leg and foot, bladder, prostate prostate, bladder, right leg and foot, right buttocks left buttocks, left leg, reproductive organs, bladder, prostate prostate, bladder, reproductive organs, right leg, right buttods left buttocks, left leg, reproductive organs, bladder, prostate prostate, bladder, reproductive organs, right leg, right buttocks anus, reproductive organs reproductive organs, anusanus, rectum anus, rectum The nervous system is complex. Only the most significant neurological relationships are shown. Many organs and tissues have multiple nerve supplies.