Your Nervous System



The Master Control - Operating System of Your Body

C5

C6

pituitary gland, scalp, brain, left ear, left eye head, eyes, tongue, left ear, left eye, heart

face, left side of neck, left ear, left shoulder, diaphragm face, left side of neck, left chest, diaphragm

neck, vocal cords, left shoulder and upper arm, diaphragm

left shoulder, left arm, tonsils

left shoulder, left arm, left wrist, left hand, thyroid left shoulder, left arm, left elbow, left wrist, left hand

head, neck, heart, thyroid, esophagus, trachea, left hand and elbow

head, neck, heart, left lung, upper left arm

head, neck, heart, left lung, chest, upper left arm

head, neck, heart, lungs, gallbladder, upper left arm

head, neck, heart, liver, esophagus, blood circulation, upper left arm

esophagus, stomach, spleen, pancreas, duodenum, middle back

stomach, spleen, pancreas, duodenum, liver, gallbladder, middle back

stomach, spleen, pancreas, liver, gallbladder, adrenal glands, middle back

stomach, spleen, pancreas, adrenal glands, gallbladder, reproductive organs, liver, small intestine

stomach, spleen, pancreas, small intestine, reproductive organs, appendix, large intestine, left leg

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

abdomen, reproductive organs, left leg and foot, large intestine, bladder

reproductive organs, left leg and foot, large intestine, bladder, appendix, abdomen

reproductive organs, bladder, prostate, large intestine, left leg and foot

left buttocks, left leg and foot, prostate, muscles of the lower back

left buttocks, left leg, foot and toes, prostate

left buttocks, left leg and foot, bladder, prostate

left buttocks, left leg, reproductive organs, bladder, prostate

left buttocks, left leg, reproductive organs, bladder, prostate

reproductive organs, anus

rectum, anus

right eye, right ear, brain, scalp, pituitary gland

heart, right eye, right ear, tongue, eyes, head

diaphragm, right shoulder, right ear, right side of neck, face

diaphragm, right chest, right side of neck, face

diaphragm, right shoulder and upper arm, vocal cords, neck

tonsils, right arm, right shoulder

thyroid, right hand, right wrist, right arm, right shoulder right hand, right wrist, right elbow, right arm, right shoulder

trachea, esophagus, thyroid, heart, neck, head, right hand and elbow

upper right arm, right lung, heart, neck, head

upper right arm, chest, right lung, heart, neck, head

upper right arm, gallbladder, lungs, heart, neck, head

esophagus, liver, heart, neck, head, upper right arm, blood circulation

pancreas, spleen, stomach, esophagus, middle back, duodenum

liver, duodenum, pancreas, spleen, stomach, middle back, gallbladder

gallbladder, liver, pancreas, spleen, stomach, middle back, adrenal glands

gallbladder, adrenal glands, pancreas, spleen, stomach, small intestine, liver, reproductive organs

small intestine, pancreas, spleen, stomach, right leg, large intestine, appendix, reproductive organs

small intestine, right leg, reproductive organs, right kidney, ileocecal valve, adrenal glands, bladder, large intestine

small intestine, right leg, reproductive organs, right kidney, ileocecal valve, upper and lower back, bladder, large intestine

right leg and foot, reproductive organs, abdomen, bladder, large intestine

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

prostate, right leg, foot and toes, right buttocks

prostate, bladder, right leg and foot, right buttocks

prostate, bladder, reproductive organs, right leg, right buttocks

prostate, bladder, reproductive organs, right leg, right buttocks

anus, reproductive organs

anus, rectum

anus, rectum

The nervous system is complex. Only the most significant neurological relationships are shown.

Many organs and tissues have multiple nerve supplies.

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