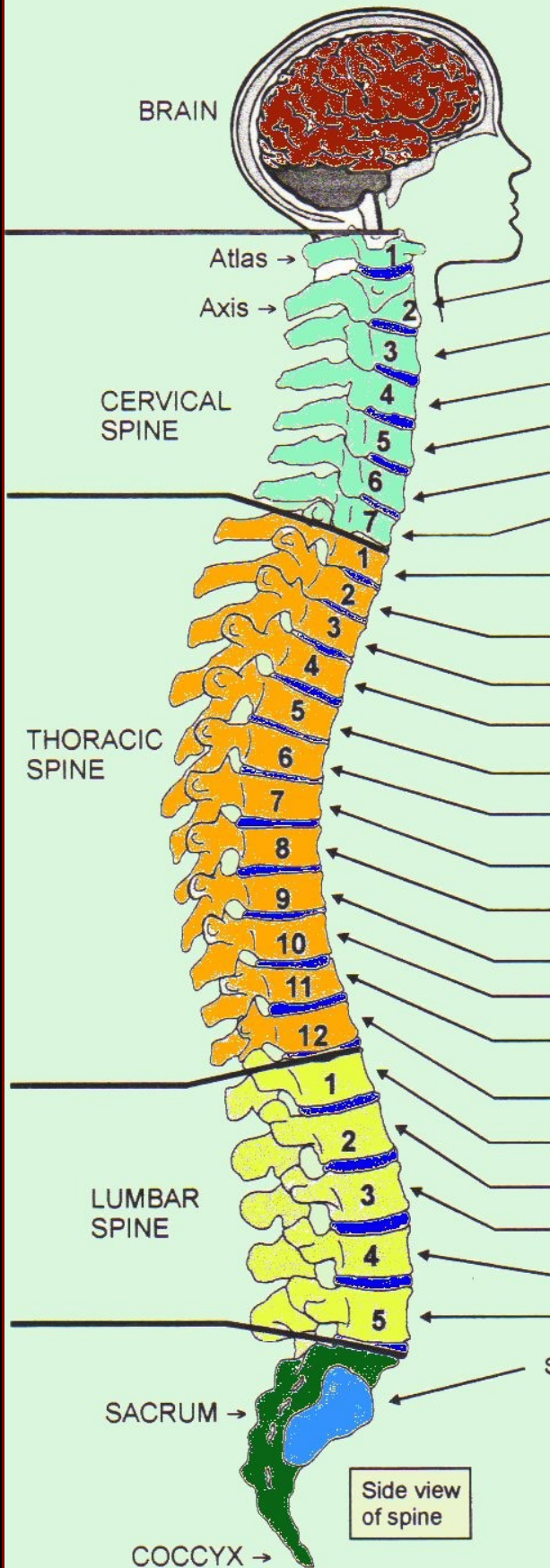


CHART OF YOUR NERVE SYSTEM



	NERVE GOES TO:
1C	Blood supply to the head, the pituitary gland, the scalp, bones of the face, the brain itself, inner and middle ear, the sympathetic nerve system, all ascending and descending tracts and fibers.
2C	Eyes, optic nerves, auditory nerve, sinuses, mastoid bones, tongue, forehead.
3C	Cheeks, outer jaw, face bones, teeth, tri-facial nerves.
4C	Nose, lips, mouth, eustachian tube.
5C	Vocal cords, neck glands, pharynx.
6C	Neck muscle, shoulders, tonsils
7C	Thyroid gland, bursa in the shoulders, the elbows.
1T	Arms from the elbows down, including the hands, wrists and fingers, also the esophagus and trachea.
2T	Heart including its valves, and covering, also coronary arteries.
3T	Lungs, bronchial tubes, pleura, chest, breast, nipples.
4T	Gall bladder and common bile duct.
5T	Liver, solar plexus, blood.
6T	Stomach
7T	Pancreas, Islands of Langerhans, duodenum
8T	Spleen, diaphragm
9T	Adrenals of supra-renals
10T	Kidneys
11T	Kidneys and ureters
12T	Small intestines, Fallopian tubes, lymph circulation.
1L	Large intestine or colon, inguinal rings.
2L	Appendix, abdomen, upper leg, cecum.
3L	Sex organs, ovaries or testicles, uterus, bladder, knee.
4L	Prostate gland, muscles of the lower back, sciatic nerve.
5L	Lower legs, ankles, feet, toes, arches.
Sacrum	Hip bone, buttocks, rectum, anus.

Side view of spine

Every part of the body is controlled by the brain through the spinal cord and nerves. All nerves connect directly or indirectly with the spine at the level of atlas and axis. Interference at this point can affect any area of the body.

Atlas and axis are the only two vertebrae that are not easily interlocked, therefore, easily subluxated.

The body adapts, heals and repairs itself better without nerve interference than it can with nerve interference caused by a subluxated (out of position) vertebra. The chiropractic approach is to correct the subluxation by adjustment rather than to treat the illness or affected part. A body functioning at aximum potential can better regain and maintain its health.