Patient Name	Date
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SYMPTOMS OF SPINAL MISALIGNMENT QUESTIONNAIRE

"The nervous system controls and coordinates all organs and structures of the human body." (Gray's Anatomy, 29th Ed., page 4). Misalignments of spinal vertebrae and discs may cause irritation to the nervous system and affect the structures, organs, and functions which may result in the conditions shown below. Please help us help you by placing a check mark in the appropriate box under the "Possible Effects" column to indicate your symptoms.

ATLAS			
AXIS	Vertebrae	Areas Controlled by Nerves*	Possible Effects of a Malfunction
CERVICAL SPINE	10-	Blood supply to the head, pituitary gland, scalp, bones of the face, brain, inner and middle ear, sympathetic nervous system.	□ headaches, □ nervousness, □ insomnia, □ head colds, □ high blood pressure, □ migraine headaches, □ nervous breakdowns, □ amnesia, □ chronic tiredness, □ dizziness.
1st THORACIC	2C	Eyes, optic nerves, auditory nerves, sinus, mastoid bones, tongue, fore-head.	
THORACIC	\\\3C	Cheeks, outer ear, face bones, teeth, trifacial nerve.	☐ neuralgia, ☐ neuritis, ☐ acne or pimples, ☐ eczema.
GOO	\\\4C	Nose, lips, mouth, eustachian tube.	☐ hay fever ☐ hearing loss, ☐ adenoids.
	5C	Vocal cords, neck glands, pharynx.	☐ laryngitis, ☐ hoarseness, ☐ sore throats, ☐ quincy.
	ec	Neck muscles, shoulders, tonsils.	☐ stiff neck, ☐ pain in upper arm, ☐ tonsillitis, ☐ whooping cough, ☐ croup.
ш 💮	7C	Thyroid gland, bursae in the shoulders, elbows.	□ bursitis, □ colds, □ thyroid conditions.
THORACIC SPINE	17—	Arms from the elbows down, including hands, wrists, and fingers; esophagus and trachea.	□ asthma, □ cough, □ difficult breathing, □ shortness of breath, □ pain in lower arm, □ pain in hands.
O LANGE	2T	Heart, including its valves and covering; coronary arteries.	$\hfill\Box$ functional heart conditions, $\hfill\Box$ chest conditions.
OR OR	\\	Lungs, bronchial tubes, pleura, chest, breast.	□ bronchitis, □ pleurisy, □ pneumonia, □ congestion, □ influenza.
Ĭ	\4T	Gall bladder, common duct.	☐ gall bladder conditions ☐ jaundice ☐ shingles.
	5T	Liver, solar plexus, blood.	☐ liver conditions, ☐ fevers, ☐ low blood pressure, ☐ anemia, ☐ poor circulation, ☐ arthritis.
	6T-	Stomach.	☐ stomach troubles, ☐ nervous stomach, ☐ indigestion, ☐ heartburn, ☐ dyspepsia.
	71-	Pancreas, duodenum.	□ ulcers, □ gastritis.
		Spleen.	☐ low resistance to colds and disease.
		Adrenal and supra-renal glands.	☐ allergies, ☐ hives.
1st LUMBAR	10T—	Kidneys	□ kidney troubles, □ hardening of the arteries, □ chronic tiredness, □ nephritis, □ pyelitis.
Jan N	117-	Kidneys, ureters.	☐ acne, ☐ pimples, ☐ eczema, ☐ boils.
	12T	Small intestines, lymph circulation.	☐ rheumatism, ☐ gas pains, ☐ sterility.
LUMBAR SPINE	11	Large intestines, inguinal rings.	□ constipation, □ colitis, □ dysentery, □ diarrhea, □ ruptures, □ hernias.
	2L	Appendix, abdomen, upper leg.	☐ cramps, ☐ difficult breathing, ☐ acidosis, ☐ varicose veins.
SACRUM	3L	Sex organs, uterus, bladder, knees.	as painful or irregular periods, ☐ miscarriages, ☐ bed wetting, ☐ impotency, ☐ change of life
	\4L	Prostate gland, muscles of the lower back, sciatic nerve.	□ sciatica, □ lumbago, □ difficult, painful, or too frequent urination, □ backaches.
	-5L	Lower legs, ankles, feet.	□ poor circulation in the legs, □ swollen ankles, □ weak ankles and arches, □ cold feet, □ weakness in the legs, □ leg cramps.
. 1	SACRUM_	Hip bones, buttocks.	☐ low back pain, ☐ spinal curvature.
	coccyx_	Rectum, anus.	
COCCYX	* Directly or	indirectly controlled	

For further explanation of the conditions shown above, and information about those not shown, ask your Doctor of Chiropractic.

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