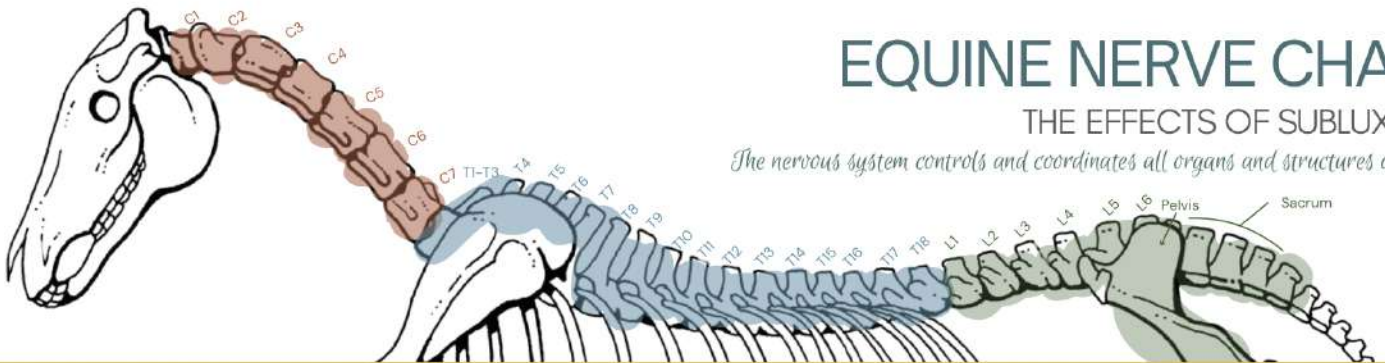


# EQUINE NERVE CHART

## THE EFFECTS OF SUBLUXATION

*The nervous system controls and coordinates all organs and structures of the body*



### Cervical

**C1** - pituitary gland, bones of the face, brain, eyes.  
**C2** - head, tongue, ears, eyes, and heart.  
**C3** - face, ears, shoulders and diaphragm.  
**C4** - neck, vocal cords, shoulders, upper arms and diaphragm.  
**C5** - shoulders, forelegs, and tonsils.  
**C6** - shoulders, forelegs, fetlocks and feet.  
**C7** - shoulders, forelegs, elbows, fetlocks and feet.  
**C8** - head, neck, heart, thyroid, esophagus, trachea, elbows, fetlocks, and feet.  
**Brachial Plexus** forms the radial, ulnar and medial nerves that go to the muscles, joints and other structures of the shoulder and front leg.

### Thoracic

**T1** - front legs from the knees up, head, neck, lungs, heart.  
**T2** - head, neck, heart, esophagus, lungs, upper forelegs and elbows.  
**T3** - head, neck, heart and upper forelegs.  
**T4** - head, neck, heart and lungs.  
**T5** - head, neck, heart and chest.  
**T6** - head, neck, heart, lungs, gallbladder and upper forelegs.  
**T7** - head, neck, heart, liver, esophagus, circulation and upper forelegs.  
**T8** - neck, heart, liver, esophagus, circulation, and upper forelegs.  
**T9** - neck, heart, liver, esophagus, circulation and upper forelegs.  
**T10** - esophagus, stomach, spleen, pancreas and duodenum.  
**T11** - esophagus, stomach, spleen, pancreas and jejunum.  
**T12** - stomach, spleen, pancreas, liver, gallbladder, and adrenal glands.  
**T13** - stomach, spleen, pancreas, liver, adrenal glands, and reproductive organs.  
**T14** - stomach, spleen, pancreas, gallbladder, reproductive organs, and small intestines.  
**T15** - stomach, spleen, pancreas, small intestine, reproductive organs, appendix and colon.  
**T16** - kidneys, reproductive organs, legs, small intestines, adrenal glands, bladder, and ileocecal valve.  
**T17** - kidneys, bladder, ileocecal valve, reproductive organs.  
**T18** - kidneys, bladder, ileocecal valve, rear legs, large intestine, and reproductive organs

### Lumbopelvic

**L1** - abdomen, reproductive organs, legs, hooves, and large intestines.  
**L2** - abdomen, reproductive organs, legs, hooves, and large intestines.  
**L3** - reproductive organs, prostate, uterus, ovaries, large intestines, legs and feet.  
**L4** - buttocks, legs, hooves, prostate, uterus, ovaries, lumbar muscles and feet.  
**L5** - buttocks, lumbar muscles, prostate, uterus, ovaries, legs and feet.  
**L6** - buttocks, lumbar muscles, prostate, uterus, ovaries, legs and feet.  
**Sacral Plexus** - buttocks, reproductive organs, bladder, prostate, and uterus.  
**Coccyx** - anus, rectum, sensation and motion of the tail.

### Possible Symptoms

- Poll Sensitivity
- Trouble accepting bit
- Trouble Collecting
- Sinus infections
- Low Energy/ Fatigue
- Stiff Neck/ Shoulders
- Low Energy/ Fatigue
- Stiff Neck/ Shoulders
- Low Energy/ Fatigue
- Stiff Neck/ Shoulders
- Stiff Neck/ Shoulders
- Low Energy/ Fatigue
- Stiff Neck/ Shoulders
- Allergies
- /Congestion
- Anxiety/ Depression

### Possible Symptoms

- Gastrointestinal Problems
- Asthma
- Poor Cardiac Function
- Behavior Changes
- Stiff Neck and Shoulders
- Excessive Stress/ Cortisol
- Hyperactivity
- Coughing
- Dry Skin
- Infertility/ Irregular Heat
- Chronic Fatigue
- Short Stride
- Poor Metabolism and Weight Control

### Possible Symptoms

- Constipation
- Gas
- Diarrhea
- Urinary Issues
- Ovarian Cyst
- Endometriosis
- Infertility
- Colic and Bloating
- Dragging Toes
- Stiff Haunches & Hind Legs
- Not Tracking Up
- Short Stride
- Irritability Under Saddle

**What is a Subluxation?** Imagine your spine is like a garden hose, essential for delivering water smoothly. Subluxations, caused by stress, poor posture, or injuries, are like kinks in the hose, blocking the flow of water and causing pressure build-up. Chiropractors use their hands, like skilled gardeners, to carefully straighten out these kinks, restoring the proper flow and relieving the pressure, ultimately alleviating pain and improving overall function.

Chart Copyrighted 2008 by Rick Kauffman, DC, CAC, Clifton, CO, and Bill Ormston, DVM, Celina, TX. Revised by Top of the Line Chiropractic using Wild Life Animal Chiropractic's Chart for Possible Symptoms