

Fall Chiropractic Orientation Feedback Form

Must complete along with Video Orientation (www.fallchiropractic.com) before first visit.

1. What controls and coordinates all the functions in our bodies?

The _____ system

2. What is a malpositioned vertebral bone that causes neural interference called?

Vertebral S _____

3. What is the purpose of an adjustment?

- Make stiffness and arthritis better
- Brighten neural connections
- Make pains and symptoms better

4. In the "Safety Pin Model," which is better?

- Safety pin closed / Neural connection
- Safety pin open / Neural *disconnect*

5. What do Chiropractors feel in your spine to check for a Subluxation?

6. What are the three types of stress that cause a Subluxation? Mark your most common stressor.

7. What do Vertebral Subluxations cause?

- Pain & disease & medical conditions
- Neural interference

8. What does Neural Interference cause in the brain and body?

- Obvious symptoms that you feel
- Disorder in brain/body function.

9. At minimum, how often should we be checked for subluxations?

- Monthly because that's what insurance pays
- Weekly because of daily modern stressors
- When painful because chiropractors cure pains

10. Why is my support for spinal care & brighter neural connections beneficial to my family & community?

11. Everyone who has a spine has stress. Therefore everyone should be checked for vertebral subluxations.

List 2 places you plan to ask "Have you been checked for neural interference?"

I _____

(print name)

hereby testify I have watched the Video Orientation and understand:

- The purpose of chiropractic
- How often to be checked for vertebral subluxations in the office
- I must consult elsewhere for diagnosis/treatment of pains or symptoms

Signed: _____

Date: _____

You & your family are ready to walk in! Come no less than 1 hour before our lunch or close.