## **Top 10 whiplash Treatments**

- 1. Just behave as normal go about your normal daily activities and move about within your limits of comfort.
- 2. Exercise therapy is good, but no real evidence to suggest which types of exercise are the best so common sense should prevail and depending on your baseline level of exercise a range of exercises from simple stretching in the morning and evening to active swimming 3 or 4 times per week will help most people overcome short term muscle stiffness.
- 3. Multimodal approach to treatment should be supervised by your physiotherapist and may involve a combination of simple painkillers, exercise and heat/ cold therapy with possibly spinal mobilisation or manipulation techniques.
- 4. Giving information about the injury, likely symptoms, simple exercises and recovery times helps people make a faster recovery than those given no information.
- 5. Manipulation and Mobilisation therapies by qualified practitioners may be useful if combined with 1 to 4 above, but there is no evidence to show that these therapies in isolation are beneficial.
- 6. Medication simple painkillers and anti inflammatory drugs should be used under the supervision of your physician and are likely to have a beneficial effect in the short term when combined with simple exercises and information.

- 7. Psychological therapies when combined with active exercises , analgesia and information has been shown to help cases of chronic whiplash disorder.
- 8. Acupuncture when used in combination with other therapies may have benefit in the short term, but more research is needed into its use as a sole intervention.
- 9. Pulsed Electromagnetic Fields (PEMF) may have a benefit, but more research is needed into this therapy.
- 10. Radiofrequency neurotomy mainly of benefit to those with chronic whiplash disorder who are found to have facet joint problems.