ICA POLICY STATEMENT ON

Spinal Sprain and Strain Injuries

Inherent in most spinal sprain and strain injuries, there exists a biomechanical neurological component of articular malposition referred to chiropractically as subluxation. Such subluxation, if not addressed and merely treated with soft tissue therapeutics and/or joint immobilization forms of care may lead to joint fixation and/or instability and loss of motor unity integrity.

It is the opinion of the International Chiropractors Association that in such injuries evidence of the chiropractic vertebral subluxation complex should be analyzed and, if present, be corrected by specific chiropractic articular adjustment before immobilization procedures are applied. Lack of such correction of articular misalignment (subluxation) may result in permanent impairment, for waiting more than an hour, much less days, may lead to joint fixation, motion impairment, neurological insult and/or hypermobility of the intervertebral motor unit. Adjustive reduction of the articular subluxation must be accomplished with due regard to soft tissue injury, attempt to enhance recovery and contribute to the prevention of future joint motion impairment, neurological impairment and deteriorative pathological consequences.