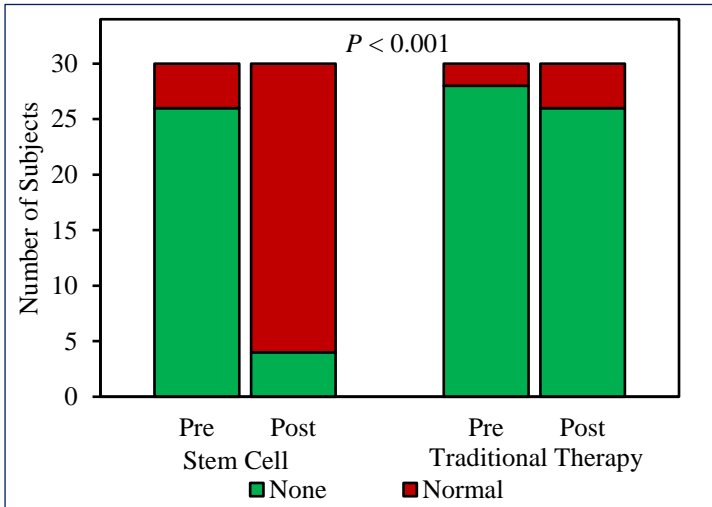


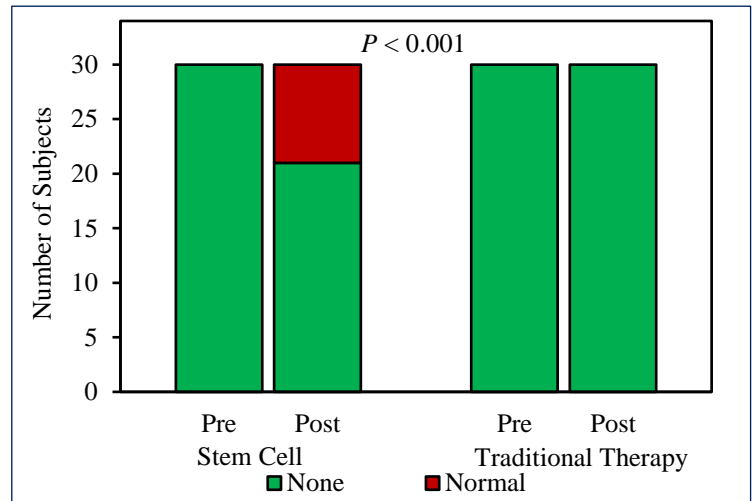
SPINAL CORD INJURY

Intravenous plus intrathecal administration of human umbilical cord blood cells was evaluated in 30 subjects with spinal cord injury. Patient assessment scales 2 months after therapy showed improved sensation of pain at 87% and temperature at 30% of patients, improved lower limb muscle strength at 76% of patients, improved bladder function and gastrointestinal function at 90% of patients.

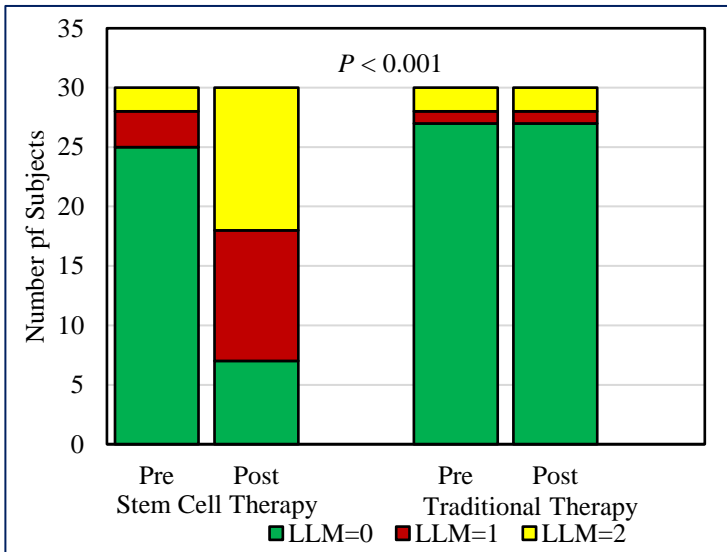
A. Changes in pain sensation



B. Changes in temperature sensation



C. Changes in lower limb muscle (LLM) strength



D. Changes in bladder function

