

# World Physiotherapists & Physicians Summit

July 24-26, 2017 Melbourne, Australia

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October 6 University, Egypt

**Background:** Hand repetitive occupational motions have been linked with raised incidence of Carpal Tunnel Syndrome (CTS) which is characterized by deterioration of median nerve function. A change in wrist & fingers position has been associated with disruption in median nerve function.

**Purpose of Study:** The purpose of this study was to investigate the influence of wrist and fingers position on median nerve distal latency responses in healthy subjects.

**Subjects:** Sixty healthy participants aging between 30 to 50 years from both sexes were randomly assigned into 1 study group.

**Methods:**

Notes: