



- **Name: Dr (Lt Col) Mohit Kataruka**
- **Department: Physical Medicine & Rehabilitation**
- **Qualification: MD PMR**
- **Area(s) of interest: SCI rehab, CVA rehab**
- **Research publications and/or book chapters (in last five years):**
 1. Kataruka M et al. Role of musculoskeletal USG as diagnostic tool in CTS. Indian J Phys Med Rehab 2014;25(2).
 2. Mandeep Saini, M Kataruka et al. Incidence of Renal Tract Abnormalities on Ultrasonography in Patients with Spinal Cord Injury: A Retrospective Pilot Study of a Military Cohort Undergoing Long-Term Institutional Rehabilitation . Asian Spine J. May 20, 2021
 3. Kataruka M et al. comparative study of electrophysiological improvement in CTS by local infiltration of steroid vs UST. Indian J Phys Med Rehab 2017;28(4).
 4. Kataruka M et al. Physical Exhaustion Unmasking Underlying Diseases. Indian J Phys Med Rehab 2020;31(1):4-7.
 5. Vyom Sharma et al. Thirty-Six-Month Follow-up of Diaphragm Pacing with Phrenic Nerve Stimulation for Ventilator Dependence in Traumatic Tetraplegia: The Way Forward for Spinal Cord Injury Rehabilitation in a Developing Country. Asian Spine J. December 28, 2020

- **Research gate / PubMed link / Google scholar link:**
<https://www.researchgate.net/profile/Mohit-Kataruka>
- **Completed & Ongoing Funded Research Projects: nil**
- **Achievements:** (Award/Prize, Professional Recognitions, etc.)
 - **Dr Anisiya Vasanth Memorial award at IAPMRCON 2019**
 - **DGAFMS appreciation card 2023**