### IR.IUMS.FMD.REC.1397.116

**Title:**
Assessment of the relationship between MUNIX and the severity of Medin nerve involvement in CTS, in Firouzgar at Tehran, Iran - 2018

**Abstract:**

1. We aimed to investigate the relationship between MUNIX, a preexisting occupational condition, and the severity of Medin nerve involvement in CTS (CTS in Firouzgar, Tehran).
2. A cross-sectional study was conducted on 97 patients with CTS who had been referred to the Firouzgar hospital. The MUNIX questionnaire was completed by a rheumatologist in each patient.

**References:**

- Name and email of the corresponding author: Zamani.zhrh@gmail.com
- Name and email of the second author: Zamani.zhrh@gmail.com

---

**Authors:**

- **Zamani, Z.**
- **Zahedi, F.**
- **Hossein, M.**
- **Hosseini, M.**
- **Zamani, Z.**

**Institute:**

Firouzgar Hospital, Tehran, Iran.

---

**Acknowledgments:**

This study was supported by the Firouzgar Hospital, Tehran, Iran.

---

**Ethical Considerations:**

The study was approved by the ethics committee of Firouzgar Hospital, Tehran, Iran (IR.TUMS.REC.1397.116).

---

**Disclosure:**

The authors declared no potential conflicts of interest with respect to the research, authorship, and/or publication of this article.