

## Acknowledgement

None

## Conflict of Interest

None

## References

1. ~~Chakraborty AP (2018). Mechanisms of pain and itch caused by herpes zoster. *Journal of Pain Relief* 9:1-10.~~
2. ~~Rinaldi S, De Luca C, Di Nicola M, et al. (2002). Contextual cross-modal sensitivity. *Journal of Neurophysiology* 87:2015-2022.~~
3. Jubeau M, Sartorio A, Marinone PG, Agosti F, Hoecke JV, et al. (2008). ~~Comparison of the nociceptive and analgesic effects of Appl Physiol US 104:75-81.~~
4. Martin PG, Gandevia SC, Taylor JL (2006). Output of human motoneuron pools to corticospinal inputs during voluntary contractions . *J Neurophysiol US* 95:3512-3518.
5. Lauritzen F, Paulsen G, Raastad T, Bergersen LH, Owe SG, et al. (2009). Gross ultra-structural changes and necrotic fiber segments in elbow flexor muscles after maximal voluntary eccentric action in humans . *J Appl Physiol US* 107:1923-1934.

---

**\*Corresponding author:** Henry Thomas, Department of Anesthesiology and Critical Care, Hopkins University, USA, Tel: 09874984103, E-mail: henry12@unimelb.edu.au

**Received:** 23-Apr-2022, Manuscript No. JPAR-22-64921; **Editor assigned:** 25-Apr-2022, PreQC No. JPAR-22-64921(PQ); **Reviewed:** 11-May-2022, QC No. JPAR-22-64921; **Revised:** 16-May-2022, Manuscript No. JPAR-22-64921(R); **Published:** 23-May-2022, DOI: 10.4172/2167-0846.1000441

**Citation:** Thomas H (2022) Voluntary Occurrences in Response to a Stimulus Causing Sharp Pain Anywhere. *J Pain Relief* 11: 441.

**Copyright:** © 2022 Thomas H. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.