

**Submucosal diclofenac for acute postoperative pain in third molar surgery: A randomized, controlled clinical trial**

GORECKI, P. <<http://orcid.org/0000-0002-5657-5001>>, RAINSFORD, Kim, TANEJA, P., BULSARA, Y., PEARSON, D., SAUND, D., AHMED, B. and DIETRICH, T. <<http://orcid.org/0000-0002-2557-7645>>

Available from Sheffield Hallam University Research Archive (SHURA) at:

<http://shura.shu.ac.uk/17592/>

---

This document is the author deposited version. You are advised to consult the publisher's version if you wish to cite from it.

**Published version**

GORECKI, P., RAINSFORD, Kim, TANEJA, P., BULSARA, Y., PEARSON, D., SAUND, D., AHMED, B. and DIETRICH, T. (2018). Submucosal diclofenac for acute postoperative pain in third molar surgery: A randomized, controlled clinical trial. *Journal of Dental Research*, 97 (4), 381-387.

---

**Copyright and re-use policy**

See <http://shura.shu.ac.uk/information.html>

# Pain intensity over time

