The Journal of Pain

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Volume 17, Number 11, November 2016

Critical Review

This review article investigated adverse events (AE) reporting in clinical trials of intravenous and invasive pain treatments published in six major anesthesiology and pain journals between 2000–2003 and 2006–2012. The authors examined whether AE reporting improved following publication of the 2004 CONSORT recommendations and also comprehensively reviewed AE assessment using the Analgesic, Anesthetic, and Addiction Clinical Trial Translations, Innovations, Opportunities, and Networks AE reporting recommendations. The report concludes that little improvement has been made since the 2004 guidelines. Better assessment and reporting of treatment AEs is necessary to understand the full clinical impact of intravenous and invasive treatments.

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ON THE COVER

Stimulation-evoked antinociception from the anterior pretectal nucleus (APtN) activates two descending inhibitory pathways, one relaying in the ipsilateral lateral paragigantocellular nucleus (LPGi) and another relaying sequentially in the contralateral deep mesencephalic (DpMe) and pedunculopontine tegmental (PPTg) nuclei. The images show the locations of an electrode track in the APtN and injection site into the DpMe, PPTg and LPGi. See Genaro and Prado, Page 1156.

The Journal of Pain (ISSN 1526-5900) is published monthly by Elsevier Inc., 230 Park Avenue, Suite 800, New York, NY 10169. POSTMASTER: Send address changes to Journal of Pain, Elsevier Health Sciences Division, Subscription Customer Service, 3251 Riverport Lane, Maryland Heights, MO 63043.

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