ERRATUM

Erratum to: Exploring the Interplay between Rescue Drugs, Data Imputation, and Study Outcomes: Conceptual Review and Qualitative Analysis of an Acute Pain Data Set

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The reference citations in Table 1 were published incorrectly in the original publication. The updated Table 1 is provided below:

A1 The online version of the original article can be found
A2 under doi:[10.1007/s40122-017-0074-5](https://doi.org/10.1007/s40122-017-0074-5).

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Table 1 Description of studies included in analysis

Study	Study drug	Rescue regimen	Rescue usage ^a	Pain scale used	Placebo group N ^b	Study drug group N ^{b, c}
Daniels Upmalis 2009 [7]	Tapentadol (Nucynta)	No rescue	No Rescue	11-point NPRS	121	119
Daniels Casson 2009 [4]	Tapentadol (Nucynta)	1000 mg APAP	Weak	11-point NPRS	69	275
Altman 2013 [1]	Indomethacin submicron (Tivorbex)	1 st : 5mg HC / 500 mg APAP; 2 nd : 7.5mg OC / 325 mg APAP	Liberal	100mm VAS	94	91
Jensen 2013 [41]	Indomethacin submicron (Tivorbex)	1 st : 5mg HC / 500 mg APAP; 2 nd : 7.5mg OC / 325 mg APAP	Liberal	100mm VAS	94	92
Gibofsky 2013 [14]	Diclofenac submicron (Zorvolex)	10 mg HC / 325mg APAP	Liberal	100mm VAS	106	109
Singla 2014 [31]	MNK-795 (Xartemis XR)	400 mg Ibuprofen	Liberal	11-point NPRS	163	166
Singla 2015 [32]	MNK-155	400 mg Ibuprofen	Liberal	11-point NPRS	203	203

Boxes highlighted in blue = no rescue; red = weak rescue; green = liberal rescue

APAP acetaminophen, HC hydrocodone, mg milligram, mm millimeter, NPRS numerical pain rating scale, OC oxycodone, VAS visual analog scale

^a Weak rescue = APAP only; Liberal rescue = moderately potent short acting opioids, opioid/APAP combinations or non-steroidal anti-inflammatories

^b Number of patients randomized

^c When multiple doses the value from the lowest overall daily dose is provided

Table 3 caption was published incorrectly and the corrected table should read as follows:

Table 3 Rescue medication and SPID48 values for placebo

Study	Rescue usage	Normalized SPID48 ^a
Daniels Upmalis 2009	No rescue	24.6
Daniels Casson 2009	Weak	54.1
Altman 2013	Liberal	155.8
Jensen 2013	Liberal	176.9
Gibofsky 2013	Liberal	166.1
Singla 2014	Liberal	59.7
Singla 2015	Liberal	94.4

Weak = Acetaminophen only, Liberal = moderately potent short acting opioids, opioids/APAP combinations or non-steroidal anti-inflammatories

SPID48 summed pain intensity difference from baseline during the 48 h after the first dose

Boxes highlighted in blue = no rescue, red = weak rescue; green = liberal rescue

^a No imputation secondary to rescue

The original article was corrected.

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