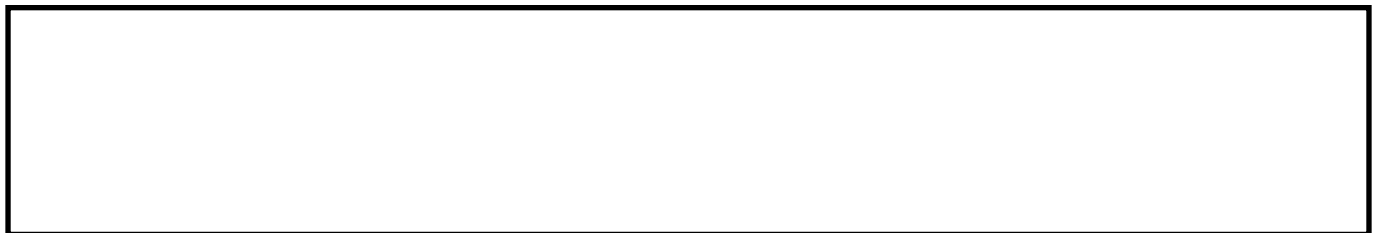


Corrigendum to 'Neuropathic pain in the general population: a systematic review of epidemiological studies'.

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2014



Corrigendum to “Neuropathic pain in the general population: a systematic review of epidemiological studies”

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In the original article the data in Table 2 was unclear. This corrigendum is a revised version of this data. The authors would like to apologise for any inconvenience caused.

Table 2
Prevalence and incidence of chronic pain with neuropathic features and method of case ascertainment.

% Prevalence rate [95% confidence interval]	Author and year of publication	Case ascertainment tool
6.9 [6.6–7.2]	Bouhassira et al. (2008)	DN4
10 No reported CI	De Moraes Vieira et al. (2012)	DN4
17.9 [15.8–20.2]	Toth et al. (2009)	DN4
8.2 [7.2–9.2]	Torrance et al (2006)	S-LANSS
<ul style="list-style-type: none"> • Clinical Examination: 9.8 [6.2–13.4] • S-LANSS: 8.8 [7.9–9.8] • Berger criteria: 3.0 [2.5–3.6] • Self-reported: 12.4 [11.4–13.6] 	Yawn et al. (2009)	Multiple <ul style="list-style-type: none"> • Clinical examination • S-LANSS • Berger criteria • Self-reported
3.3 No reported CI	Gustorff et al. (2007)	Selected items from LANSS (part A) and DN4, and additional questions
% Prevalence rate [95% confidence interval]	Author and year of publication	Cases coded from electronic databases
1.3 No reported CI	Gajria et al. (2011)	Coded diagnosis (READ codes)
0.9 No reported CI	Gore et al. (2007)	Coded diagnosis (OXMIS & READ codes)
Incidence Rate [95% confidence interval]		
8.2/1000 person-years [8.0–8.4]	Dieleman et al. (2008)	Multiple <ul style="list-style-type: none"> • Free text search and ICPC coding • Manual review of electronic patient records