ERRATUM

Erratum to: What is the Accuracy of Nuclear Imaging in the Assessment of Periprosthetic Knee Infection? A Meta-analysis

Steven J. Verberne MD, Remko J. A. Sonnega MD, Olivier P. P. Temmerman MD, PhD,
Pieter G. Raijmakers MD, PhD

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In the published study, “What is the Accuracy of Nuclear Imaging in the Assessment of Periprosthetic Knee Infection? A Meta-analysis” several errors can be found throughout the manuscript.

In Table 1, the column title, “Number of hip prostheses (total/infected)” should be: “Number of knee prostheses (total/infected).”

In Table 2, the column title, “Hip prostheses (primary/revision)” should be: “Knee prostheses (primary/revision).” In the legend for Table 2, “H = hybrid hip prostheses” should be removed.

In the Discussion section, Figure 5A–B is incorrect as published. The corrected Fig. 5A–B is shown in this erratum.

The title of Table 14 is incorrect. The title should be: “Diagnostic accuracy of fluorodeoxyglucose-positron emission tomography for detection of periprosthetic knee infection.”

The online version of the original article can be found under doi:[10.1007/s11999-016-5218-0](https://doi.org/10.1007/s11999-016-5218-0).

S. J. Verberne (✉), R. J. A. Sonnega, O. P. P. Temmerman
Department of Orthopaedics, Noordwest Ziekenhuisgroep,
Wilhelminalaan 12, 1815 JD Alkmaar, NWZ, The Netherlands
e-mail: stevenverberne@hotmail.com

S. J. Verberne, R. J. A. Sonnega, O. P. P. Temmerman
Centre for Orthopaedic Research Alkmaar (CORAL), Noordwest
Ziekenhuisgroep, Alkmaar, The Netherlands

P. G. Raijmakers
Department of Radiology & Nuclear Medicine, VU University
Medical Centre, Amsterdam, The Netherlands

Fig. 5A–B The pooled (A) sensitivity and (B) specificity of leukocyte scintigraphy in the assessment of periprosthetic knee infection with 95% CIs are shown

Fig. 8A–B The pooled (A) sensitivity and (B) specificity of FDG-PET in the assessment of periprosthetic knee infection with 95% CIs are shown. FDG-PET = fluorodeoxyglucose-positron emission tomography.

The title of Table 15 is incorrect. The title should be: “Study characteristics of fluorodeoxyglucose positron emission tomography for detection of periprosthetic knee infection.”

Additionally, Figure 8A–B is incorrect as published. The corrected Fig. 8A–B is shown in this erratum.

The authors apologize for the errors.