

F. S. Haddad

From The British Editorial Society of Bone & Joint Surgery, London, United Kingdom

Todd NV, Skinner D, Wilson-MacDonald J. Secondary neurological deterioration in traumatic spinal injury: data from medicolegal cases.

Bone Joint J 2015;97-B:527–531.

The authors regret that Table II contained five patients who were initially Frankel C who improved to Frankel D. The initial C/final D patients were 0 i.e., the five had crept into the paper by mistake. The correct table is published below:

Table II. Initial and subsequent neurological deficit according to Frankel grade (n = 57; missing data in 2)

	Subsequent				
	A	B	C	D	E
Initial					
A	5				
B		1	2		
C	3	3	4		
D	3		1	4	
E	7	4	6	3	11

Weston-Simons JS, Pandit H, Kendrick BJ, Jenkins C, Barker K, Dodd CA, Murray DW. The mid-term outcomes of the Oxford Domed Lateral unicompartmental knee replacement.

Bone Joint J 2014;96-B:59–64.

The authors regret that the abstract in this paper should state:

A total of 12 knees (4.5%) had re-operations, of which four (1.5%) were for dislocation.

Rather than:

A total of 13 knees (4.9%) had re-operations, of which four (1.5%) were for dislocation.

Murray DW, Liddle AD, Dodd CAF, Pandit H. Unicompartmental knee arthroplasty: is the glass half full or half empty?

Bone Joint J 2015;97-B:3–8.

We regret that the name of one of the authors was published incorrectly. The correct version is printed above.

M-C. Lee, C-W. Ha, R. K. Elmallah, J. J. Cherian, J. J. Cho, T. W. Kim, S. I. Bin, and M. A. Mont. A placebo-controlled randomised trial to assess the effect of TGF- β 1-expressing chondrocytes in patients with arthritis of the knee.

Bone Joint J 2015;97-B:924–932.

The authors regret that some of the information supplied for the authors was incorrect. The correct information is supplied below:

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Whitehouse MR, Endo M, Zachara S, Nielsen TO, Greidanus NV, Masri BA, Garbuz DS, Duncan CP.

Adverse local tissue reactions in metal-on-polyethylene total hip arthroplasty due to trunnion corrosion: the risk of misdiagnosis.

Bone Joint J 2015;97-B:1024–1030.

The authors regret that incorrect image for figure 3 was supplied. The correct image is reproduced below:

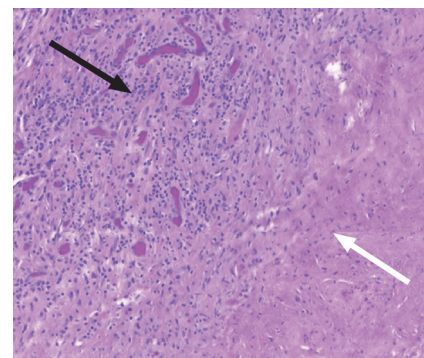


Fig. 3

Images of haematoxylin and eosin staining showing the typical histological appearance of a necrotic granulomatous pseudotumour with necrotic hyalinised tissue (indicated by white arrow) surrounded by a rim of lymphohistiocytic infiltration (indicated by black arrow).

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