

van den Bekerom MP, Hilverdink EF, Sierevelt IN, et al. A comparison of hemiarthroplasty with total hip replacement for displaced intracapsular fracture of the femoral neck: a randomised controlled multicentre trial in patients aged 70 years and over.

J Bone Joint Surg [Br] 2010;92-B:1422-8.

The authors regret that Table II was published with some inaccurate values. The correct table is published below:

Table II. Operative details of all patients

	HA* (n = 137)	THR† (n = 115)
Mean interval trauma to surgery in days (range)	1.0 (0 to 10)	1.0 (0 to 9)
Surgeon (consultant/resident) (%)‡	27 (25)/82 (75)	51 (57)/38 (43)
Approach (%)		
Posterolateral	5 (4)	22 (19)
Anterolateral	132 (96)	93 (81)
Anaesthesia (%)		
Spinal	92 (67)	71 (62)
Epidural	5 (4)	11 (10)
Complete	25 (18)	30 (26)
Psoas block	2 (11)	0 (0)
Unknown	13 (10)	3 (2)
Blood loss (%)		
		p < 0.001 (chi-squared)
< 500 ml	111 (81)	70 (61)
> 500 ml	8 (6)	25 (22)
Unknown	18 (13)	20 (17)
Duration of operation (%)		
		p < 0.001 (chi-squared)
< 1 hour	44 (32)	10 (9)
1 to 1.5 hours	66 (48)	65 (56)
> 1.5 hours	15 (11)	30 (26)
Unknown	12 (9)	10 (9)
Duration of hospital stay (range)	17.1 (2 to 89)	18.4 (4 to 86)
Mortality during hospital stay (%)	7 (5)	5 (4)

* HA, hemiarthroplasty

† THR, total hip replacement

‡ there were 26 unknown