

Erratum

Risk of cancer after primary total hip replacement: The influence of bearings, cementation and the material of the stem

A retrospective cohort study of 8,343 patients with 9 years average follow-up from Valdoltra Orthopaedic Hospital, Slovenia

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Table 1 had some missing zeros and therefore some subgroups (Non-cemented and Ti-alloy) did not add up. A corrected version is presented below:

Table 1. Number of patients in sub-cohorts (bearing surface between head and cup, cementation, material of the stem) by age at operation

Group Subgroup	Age group						Total
	0–40	40–49	50–59	60–69	70–79	≥ 80	
All	131	591	1,631	3,059	2,664	267	8,343
Bearing							
MoM	12	43	141	124	18	0	338
MoP	39	233	763	2,128	2,481	265	5,909
CoC	69	274	535	407	38	0	1,323
CoP	11	41	192	400	127	2	773
Use of bone cement							
Non-cemented	119	580	1,596	2,910	1,713	48	6,966
Cemented	12	11	35	149	951	219	1,377
Stem material							
Ti-alloy	122	585	1,610	2,980	1,940	79	7,316
CoCr-alloy	9	5	21	67	586	162	850
Fe-alloy	0	1	0	12	138	26	177