

CITATION REPORT

List of articles citing

High incidence of radiolucent lines at the
implant-cement interface of a new total knee replacement

DOI: 10.1111/ans.16046

ANZ Journal of Surgery, 2020, 90, 1299-1302.

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#	Paper	IF	Citations
3	Tibial tray debonding from the cement mantle is associated with deformation of the backside of polyethylene tibial inserts. <i>Bone and Joint Journal</i> , 2021 , 103-B, 1791-1801	5.6	1
2	Development of an innovative in vivo model of PJI treated with DAIR. 9,		0
1	Is TKA femoral implant stability improved by pressure applied cement? a comparison of 2 cementing techniques. 2023 , 24,		0