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New treatment of patellar instability after total knee arthroplasty: A case report and literature review

Xian-Yue Shen, Jian-Lin Zuo, Jian-Peng Gao, Tong Liu, Jian-Lin Xiao, Yan-Guo Qin

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Author: Xuejun Zhang, Yun Li, Jianfeng Chen, ... **Publish Year:** 2020

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Instability. It has to be considered a very important cause of TKA failure; 10 to 20 % of all **knee** revision surgeries are due to this problem [3•, 5–10], representing nearly 26 % of overall complications in the first 5 years **after** surgery. Only infection has a more frequent presentation []. Patients usually **report** discomfort that can degenerate to pain and functional impairment, but ...

Cited by: 5 **Author:** Umberto Cottino, Federica Rosso, Antoni...
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Background. **Total knee arthroplasty** (TKA) is a successful therapy for functional improvement and pain relief in advanced symptomatic degeneration of the **knee** joint [].But it can be associated with many complications, one of which is **instability** [].We describe a **case** of postoperative lateral **knee dislocation** after ...

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