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Minimally invasive removal of a deep-positioned cannulated screw from the femoral neck: A case report

Yang ZH *et al.* Minimally invasive removal of a deep-positioned cannulated screw from the femoral neck

Zhao-Hui Yang, Fu-Shan Hou, Yun-Sheng Yin, Lei Zhao, Xiao Liang

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Author: Yongsheng Chen, Krishna Prasad Giri... **Publish Year:** 2015

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At present, commonly used surgical methods are **cannulated screw** internal fixation and total hip arthroplasty. For elderly patients with **femoral neck** fractures aged between 65 and 75 years, those with Garden types III and IV are able to tolerate surgery. At present, the first choice of surgical treatment is total hip arthroplasty.

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Author: Xiao-dong Wang, Hai Lan, Zheng-xia Hu...

Publish Year: 2020

A Novel Surgical Technique for Removing Buried Cannulated ...

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Dec 01, 2014 · The tip of the **cannulated** guidewire is then placed in the centre of the circle and the wire is aligned along the direction of the x-ray beam. The **cannulated** guidewire is then driven into the **cannulated** hole of the **screw** under fluoroscopic guidance (Fig. 2 2). A **cannulated** countersink is subsequently passed through the guidewire and used to **remove** the excess bony and soft tissue

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Author: Yongsheng Chen, Krishna Prasad G...

Publish Year: 2015

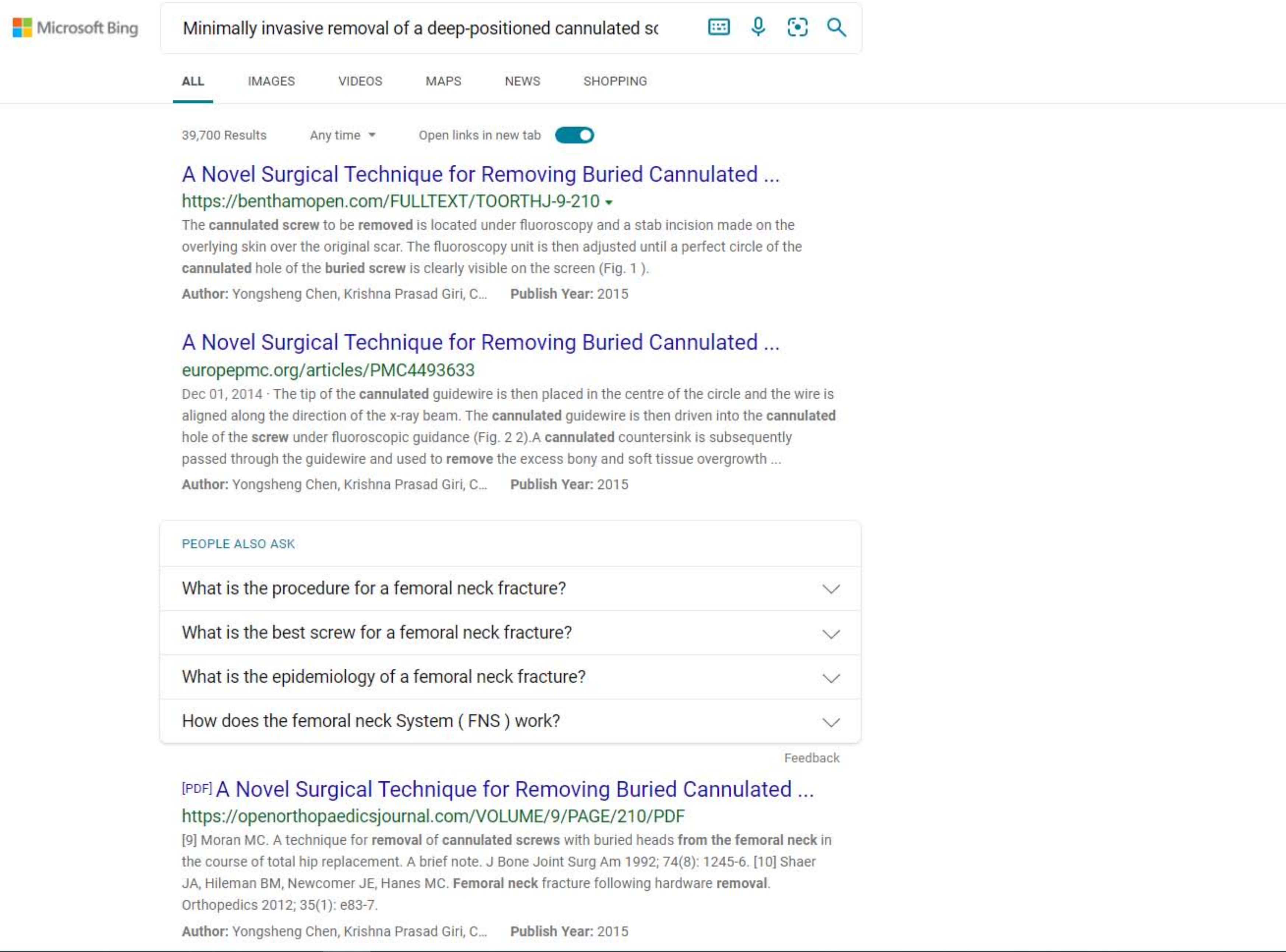
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The **cannulated screw** to be **removed** is located under fluoroscopy and a stab incision made on the overlying skin over the original scar. The fluoroscopy unit is then adjusted until a perfect circle of the **cannulated** hole of the **buried screw** is clearly visible on the screen (Fig. 1).

Author: Yongsheng Chen, Krishna Prasad G...

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Author: Yongsheng Chen, Krishna Prasad Giri, C... **Publish Year:** 2015

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