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The common histological types include, osteochondroma, **giant cell tumor**, and the simple bone cyst. These tumors have varying anatomic locations, but are more commonly located around the knee joint.

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 59305

Manuscript Type: CASE REPORT

Three-dimensional-printed custom-made patellar endoprosthesis for recurrent giant cell tumor of the patella: a rare case report and review of the literature

Case report of patellar endoprosthesis

Abstract

BACKGROUND

Giant cell tumor (GCT) is a benign lesion and rarely involves the patella. This disease is characterized by a relatively high recurrence rate after primary treatment. En bloc resection has been a predominant option for recurrent GCT. However, total patellectomy can lead to disruption of the knee. Therefore, the exploration of functional reconstruction of the extensor mechanism is worthwhile.

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Author: Limin Ma, Ye Zhou, Ye Zhu, Zefeng Lin, Li...

Publish Year: 2017

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This is a report of a retrospective observational clinical case of a male, 36-year-old patient with history of left knee arthrodesis in 1996 following the resection of a giant cell tumor in the ...

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