



PP-025

Modified technique of Harrington's procedure for periacetabular solitary myeloma: a case report

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This case report presents the management of a 65-year-old male patient who suffered from severe hip joint pain due to periacetabular lytic lesion caused by solitary myeloma. Although various strategies have been described in the literature, we present a modified Harrington technique aiming to optimize mobilization and quality of life.