FIG. 6: A 62-year-old man with repeated hemarthroses of the left knee.
A: Coronal T₁-weighted magnetic resonance image (MRI), spin-echo sequence, demonstrates nidus of AVM with flow void (arrow).
B: T₂-weighted spin-echo fat-saturated image in sagittal projection, shows AVM (open arrow) lying between suprapatellar bursa and quadriceps tendon.
C: Arteriogram of superior medial genicular artery demonstrates dilated feeding artery (curved arrow) feeding the nidus (straight arrow) with early draining veins (open arrow).
D: Postembolization angiogram demonstrates superior medial genicular artery (black arrow) with distal amputation and almost complete obliteration of the nidus. The embolization was performed with 250–350 µm polyvinyl alcohol particles.