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On the Cover: Intraoperative images of right hip during revision diagnostic hip arthroscopy seen through antero-lateral (AL) portal with patient in supine position. (A) Anchors used during previous surgery to repair the labrum are seen protruding and causing anchor arthropathy (blue arrows). (B) Articular cartilage damage caused by the protruding anchors is further uncovered using a probe (black arrow). (C) Extensive chondral damage through subchondral bone was found after removal of the protruding anchors (black star); intact acetabular cartilage (blue star). (D) Damage caused by protruding anchors has extended to the articular surface of the femoral head (black star), surrounded by undamaged cartilage (blue star) (A, acetabulum; FH, femoral head.) See the related article at www.arthroscopytechniques.org. Courtesy of Payam W. Sabetian, M.D., Olivia A. Paraschos, B.A., W. Taylor Harris, M.D., Paulo P. Padilla, M.D., David R. Maldonado, M.D., and Benjamin G. Domb, M.D.

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