

UPPER LIMB - APPROACH



TENDINITIS	Initial ☐		hyaluronic acid + recombinant collagen
TENDINITIS	Chronic ☐		mononuclear cells
TENDON LESIONS	Grade I°-II° ☐		mononuclear cells
TENDON LESIONS	Grade III° ☐		surgical repair + mononuclear cells and growth factors
HILL SACHS			new natural bone grafts with dedicated surgical technique and instrumentation
BANKART LESIONS			new natural bone grafts with dedicated surgical technique and instrumentation
ARTHROSIS - OSTEOCARTILAGINOUS LESIONS	Grade I° ☐		hyaluronic acid + recombinant collagen
ARTHROSIS - OSTEOCARTILAGINOUS LESIONS	Grade II°-III° ☐		purified autologous adipose tissue
ARTHROSIS - OSTEOCARTILAGINOUS LESIONS	Grade III°-IV° ☐		osteocondral graft anatomic resurfacing prosthesis
ARTHROSIS - OSTEOCARTILAGINOUS LESIONS	Grade IV°-V° ☐		anatomic prosthesis reverse prosthesis tailor-made prosthesis
ARTHRITIS			mononuclear cells