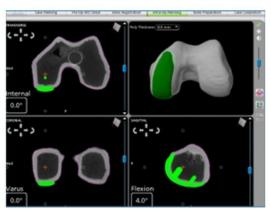
Unicompartmental Knee Arthroplasty with Computer Navigation and Robotic Assistance

• Using minimally invasive techniques, Dr. Chudik uses computer navigation and robotic assistance to replace the damaged and arthritic joint surfaces with unicompartmental knee prosthesis



MAKOplasty Robotic Assistance







X-rays of medial compartment UKA

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