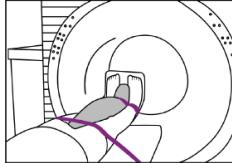
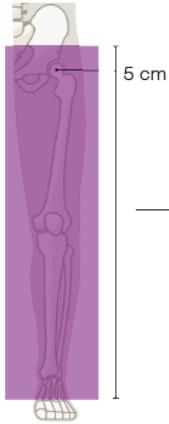
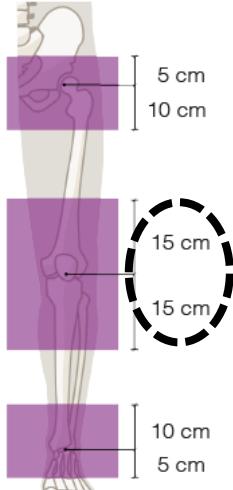


BODYCAD IMAGING QUICK GUIDE

	Position:	<input type="checkbox"/> Do not change table height between slices.	<input type="checkbox"/> Do not change the X or Y centering
	Field of View:	<input type="checkbox"/> smallest possible, maximum 320 mm	<input type="checkbox"/> same FOV for all slices
	Target Center Value:	<input type="checkbox"/> X&Y value ALL equal between all slices	
	Algorithm:	<input type="checkbox"/> bone contour well defined, no edge enhancement	
	Image format:	<input type="checkbox"/> Provide raw/original data set, format = DICOM files	<input type="checkbox"/> No duplicated slices / image

<input type="checkbox"/> Option 1: FULL LEG SCAN (Bodycad preferred)		<input type="checkbox"/> Field of view value MAX. 320mm <input type="checkbox"/> Slice thickness & increment between 0.5 to 1.0mm <input type="checkbox"/> +5cm above femoral head <input type="checkbox"/> -5cm below talus	<input type="checkbox"/> AP long standing X-Ray <input type="checkbox"/> well-defined cortical outlines <input type="checkbox"/> weight-bearing position <input type="checkbox"/> no shoes <input type="checkbox"/> right/left indicator
OR:			
<input type="checkbox"/> Option 2: Three Joint Scan hip-knee-ankle		<input type="checkbox"/> Field of view value (FOV): <input type="checkbox"/> MAX. 320mm <input type="checkbox"/> FOV Hip = FOV knee = FOV Ankle <input type="checkbox"/> Reconstruction target center patient: same X&Y : <input type="checkbox"/> X value Hip = X value knee = X value Ankle <input type="checkbox"/> Y value Hip = Y value knee = Y value Ankle <input type="checkbox"/> Knee: +15cm above knee joint (minimum) <input type="checkbox"/> Knee: -15cm below knee joint (minimum) <input type="checkbox"/> Knee slice thickness between 0.5 to 1.0mm <input type="checkbox"/> Knee slice increment between 0.5 to 1.0mm <input type="checkbox"/> Hip: +5cm upper femoral head <input type="checkbox"/> Hip: -10cm below femoral head <input type="checkbox"/> Hip slice thickness between 0.5 to 1.5mm <input type="checkbox"/> Hip slice increment between 0.5 to 1.0mm <input type="checkbox"/> Ankle: +10cm upper talus <input type="checkbox"/> Ankle: -5cm below talus <input type="checkbox"/> Ankle slice thickness between 0.5 to 1.5mm <input type="checkbox"/> Ankle slice increment between 0.5 to 1.0mm	<input type="checkbox"/> With CT Option 1 or 2, Include also AP long standing X-Ray: