

## Point-of-care Extremity CT Imaging Is Now In Reach

## Dose Chart

CIIIII	$\Box$
23	
	E

Daily Background xposure

8 (2)



InReach Cone Beam CT hand/wrist

1.4 (2)



InReach Cone Beam CT foot/ankle

**5.7** <sup>(2)</sup>



Extremity Film X-ray

1 (1)



Extremity Medical CT 25 – 1000 (3).(4)

(1) Radiologyinfo.org developed jointhy by American College of Radiology and Radiological Society of Noth America. www.radiologyinfo.org.

(2) John B. Ludbow, 'Hand-wrist and Foot-ankle Dosimetry of InReach CBCT Extremity Imaging Unit, version 7/3/2017

(3) Nagel HD. Dose values from CT examinations. In: Nagel HD. ed Radiation exposure in computed tomography. Hamburg Germany; CTB Publications, 2002:15-24

(4) Dedbut Biswas, BA, Jesse E. Bible, BS, Michael Bohan, BS, Andrew K. Simpson, MD, Peter G. Whang, MD, and Jonathan N. Grauer, MD, Department of Orthopaedics and Rehabilitation, Yale University School of Medicine, New Haven, and Yale-New Haven Hospital, New Haven, Connecticut Radiation Exposure from Musculoskeletal Computerized Tomographic Scans, J Bone Joint Surg Am. 2009,91:1882-9



www.curvebeam.com

