Fluoroscan® InSight™ FD
Mini C-Arm Imaging System

Meet the mini c-arm with the lowest exposure rate in the market.

Limiting the amount of radiation exposure to patients and healthcare professionals is a key topic in healthcare today. When using fluoroscopy, it’s important to be aware of the different methods used to reduce dose and how different manufacturers chose to use them.

The Hologic Fluoroscan InSight FD mini C-arm is designed to use dose efficiently, applying the ALARA – “as low as reasonably achievable” – radiation safety principle, to reduce unnecessary radiation exposure to both you and your patients.

1 Internal test report, data on file. Hologic 2017
Radiation Exposure is an often used metric to quantify X-ray radiation. It is the measurement of ionizations in a specific volume of air.

Fluoroscan InSight FD system is designed to be dose efficient. When using the low dose mode, produces 52% lower exposure rate compared to OrthoScan FD pulse and 40% lower exposure rate compared to GE OEC Elite Mini View, without the need for pulsed fluoroscopy.