

Introducing Fujifilm's latest breakthrough in Pediatric long length imaging

FDR D-EVO G80i worlds lightest portable long length detector with patented ISS & antibacterial coating

Perform upright weight-bearing, supine and surgical imaging pre-, intra- and post- surgery.

Simplify procedure times, enhance diagnostic confidence and measurement accuracy while minimizing dose, retakes and pain by capturing full length views in a single shot.



- **Ultra-Lightweight wireless mobility** simplifies portability and safety for upright, supine, intra-operative and room to room uses
- **Single exposure**, instant acquisition and display, 17x32" FOV
- **Added safety in sterile fields** and direct contact weight bearing exams with antibacterial coating.
- **Trauma and OR** full-length images display instantly, through direct integration with the FDR Go PLUS portable system

Overcomes limitations of other conventional solutions

- **Versatile Portability** - accommodate patients and anatomy of all sizes anywhere, with any x-ray source
- **Compared to Multi-Exposure DR and Full Body Systems** - Instant image acquisition prevents motion artifacts, especially for younger patients, patients in pain and helps speed surgical procedures.
- **Compared to CR** Fujifilm's capture and processing lowers dose 40-60%
- **Compared to Full Body Systems**, G80i is easy to use, doesn't require a dedicated room, a claustrophobic imaging chamber or huge cost to purchase and maintain.



Real-time OR Benefits

- Speed procedures
- Preview images instantly at the mobile
- Simplify accuracy & measurements
- Confirm alignment and angles
- Verify hardware placement & counts

