5 Select spot radiography or serial radiography 🔲

Press 🔲 [Spot/Serial Radiography Selector] to select spot radiography or serial radiography.

Lamp lit: Serial radiography selected
Lamp unlit: Spot radiography selected

📝 **NOTE** Digital radiography has limited irradiation duration as follows:

- Serial Radiography
  15 fps (Binning Size 2×2) : 14 msec
  7.5 fps (Binning size 2×2) : 80 msec
  5, 3 fps (Binning size 2×2): 100 msec
  3 fps (Binning size 1×1) : 200 msec
  2, 1 fps (Binning size 2×2): 180 msec
- Spot Radiography: 200 msec

The error (L05) will appear when duration longer than the limitation above is set.

💡 When users switch to serial radiography from spot radiography, radiography conditions may be automatically changed not to exceed the rating. Then when users press [Spot/Serial Radiography Selector] to return the spot radiography, the original radiography conditions will be restored.
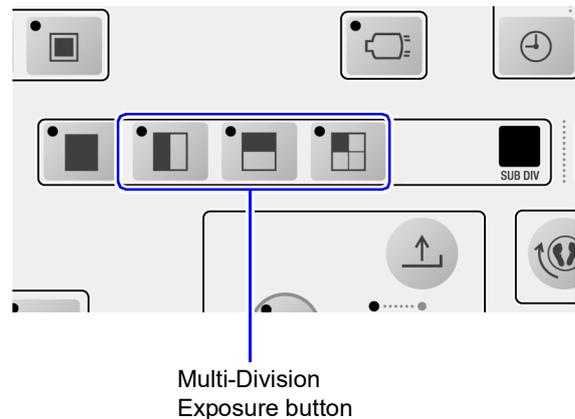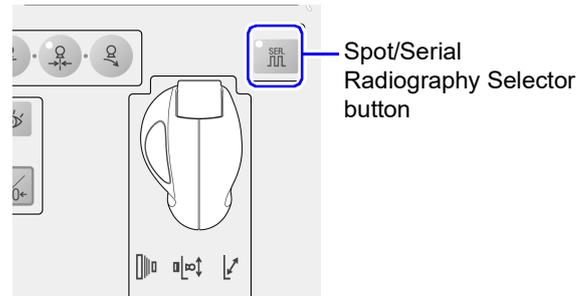
For Spot radiography:

💡 Users can perform multi-division (vertical, horizontal, and quarters) exposure by selecting the corresponding division button.

💡 The following operation during multi-division exposure generates a combined image using the frame images already captured (sweep operation).
- Pressing the 1-ON-1 format button
- Pressing the 2-ON-1 (vertical) format button
- Pressing the 2-ON-1 (horizontal) format button
- Pressing 4-ON-1 format button
- Clicking a thumbnail to display another image

💡 The auto post-processing begins after the last frame image is captured.

For details, refer to the "OPERATION GUIDE" section of the control software instruction manual for the SDR-150C digital radiography system.

Spot/Serial Radiography Selector button

Multi-Division Exposure button

6 Check that the radiography is ready 🖥️

Check that the top right display of the screen is [Ready].