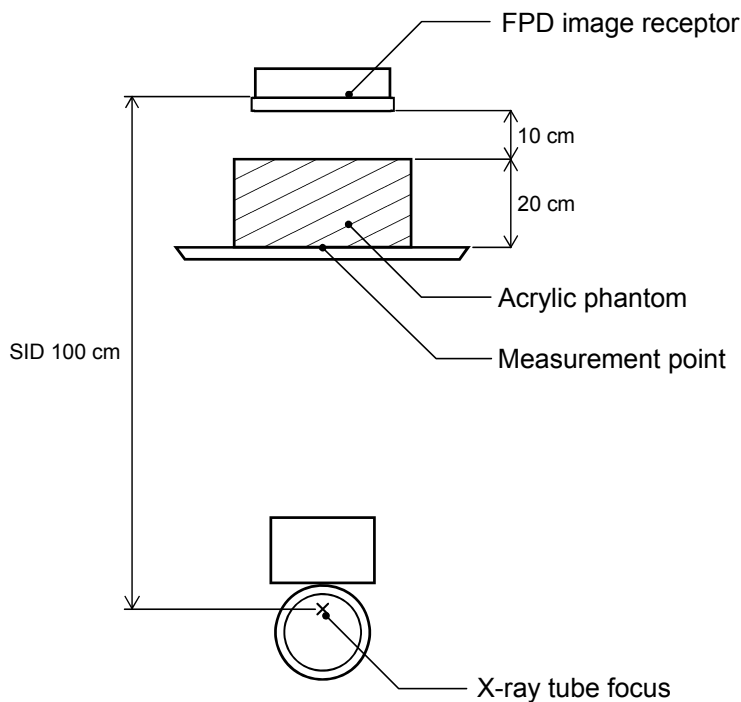


⚠ WARNING: Examples of the patient incident dose under various conditions are shown below.



Mode	Patient incident dose example	Conditions under which the dose shown on the left was measured
Low	5 mGy/min	7.5 fps, 80 kV, beam hardening filter, Cu 0.3 mm
Middle	14 mGy/min	15 fps, 70 kV, beam hardening filter, Cu 0.3 mm
Normal	20 mGy/min	15 fps, 70 kV, beam hardening filter, Cu 0.3 mm
High	20 mGy/min	15 fps, 80 kV, beam hardening filter, Al 1.8 mm

2. Take adequate measures, such as wearing protective clothing etc., to avoid exposure to X-rays.
3. Minimize the X-ray exposure of personnel engaged in clinical treatment (physicians, radiological technologists, nurses, etc.) by taking adequate X-ray protective measures.
4. When X-ray generation is to be stopped immediately or when the system power is to be turned OFF due to smoke or fire in the system, press the Power OFF button on the main console.
5. If the power is turned OFF using the Power OFF button (on the main console) for emergency stop, the image data that is being processed may not be saved.