 IMAGES IN DERMATOLOGY

[Translated article] Fluoroscopy-Induced Radiation Dermatitis
Radiodermitis por fluoroscopia

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A 57-year-old man was referred to dermatology for assessment of a hyperpigmented sclerodermiform plaque measuring \(30 \times 20\) cm in the form of an exudative ulcer with indurated borders surrounded by a poorly defined ery-...
is an imaging modality used for real-time assessment of the movement of internal body systems and apparatuses. As is the case when obtaining x-ray images, the minimum necessary exposure for all types of images depends on the specific information required or to be analyzed. Therefore, the time needed to form series of images may be long. Most procedures of this type do not induce skin lesions, although in more complex cases, the risk of fluoroscopy-induced radiation dermatitis is increased by the greater frequency of sessions, longer exposures (doses >15 Gy), and new indications for these therapeutic interventions.