Research Article

The impact of acute radiodermatitis on quality of life in breast cancer patients receiving conventionally fractionated versus hypofractionated breast irradiation

Published On: February 27, 2020 | Pages: 004 - 009

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Background: Although prior studies have examined the effect of radiation-induced skin toxicity on patients’ Quality of Life (QOL), little is known about the effect of radiotherapy on skin-related QOL with different radiotherapy schedules.

Objective: To assess the impact of radiodermatitis on the quality of life in patients undergoing conventionally fractionated versus ...

DOI: 10.17352/2455-8605.000036

Case Report

Overlap SJS-TEN in a kid and management protocols

Published On: February 21, 2020 | Pages: 001 - 003

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Toxic Epidermal Necrolysis (TEN) and Steven Johnson Syndrome (SJS) are usually of drug-related reasons and infectious etiology. This is often defined by detachment of cuticle and lysis. SJS-TEN OVERLAP is TEN and SJS like syndrome characterized by involvement of more than 10% body surface area. But it is limited within 30%. Different types of purpuric macules or round ...

DOI: 10.17352/2455-8605.000035