

IG-SRT is clinically appropriate for the majority of nonmelanoma skin cancer types

SQUAMOUS CELL CARCINOMA (SCC)

SCC in-situ

Bowen's disease

Erythroplasia of Queyrat

Keratoacanthoma

Erythroplasia

Metaplasia

Papillary Carcinoma

Verrucous SCC

Papillary SCC

Large Cell Keratinizing SCC

Small Cell Keratinizing SCC

Adenoid or Pseudoglandular SCC

Intraepidermal SCC

Spindle Cell Carcinoma

Invasive SCC

Clear Cell Carcinoma

Signet-Ring Cell Carcinoma

Basaloid SCC

BASAL CELL CARCINOMA (BCC)

Nodular BCC

Nodulocystic BCC

Adenoid BCC

Keratotic BCC

BCC with Adnexal Differentiation

Superficial or Multicentric BCC

Pleomorphic BCC

Clear Ring BCC

Cystic Cell BCC

Pigmented BCC

Rodent Ulcer or Jacoby Ulcer

Fibroepithelioma of Pinkus

Polypoid BCC

Pore-like BCC

Aberrant BCC

Basosquamous of Metatypical BCC

Micronodular BCC

Infiltrative BCC

Morphoeic or Sclerosing BCC

BCC with Squamous Differentiation