



GENETICS AND GENODERMATOSES

# A RARE CASE REPORT OF SQUAMOUS CELL CARCINOMA IN EPIDERMOLYSIS BULLOSA DYSTROPHIC

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**Background:** Epidermolysis bullosa (EB) is a inherited herogenous group of skin disorders associated with widespread blisters, erosions and chronic wounds. Inherited EB is classified into three main subtypes: simplex, junctional and dystrophic, based on ultrastructural levels of skin cleavage. One of the major clinical issues still afflicting EB sufferers is the complication of cutaneous squamous cell carcinoma.

**Observation:** We report a rare case of Squamous cell carcinoma of right foot in Epidermolysis Bullosa Dystrophic, successfully treated with Surgery and radiotherapy.

**Key words:** Human papilloma Virus (HPV), Epidermolysis Bullosa(EB), Squamous cell carcinoma(SCC)

