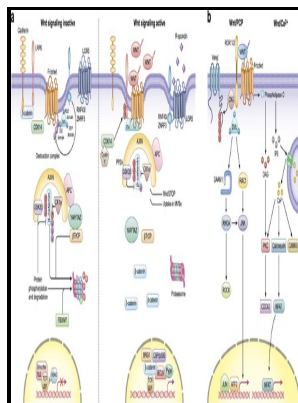


Role of [beta]-catenin and E-cadherin in skin and gastrointestinal neoplasms

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Description: -

-role of [beta]-catenin and E-cadherin in skin and gastrointestinal neoplasms

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The role of estrogen receptor beta in breast cancer

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Roles of TGF

However, besides depressing proliferation of tumor cells, radiation can also induce ordinary cancer cells to be transformed into induced cancer stem cells iSCs, which not only have a strong resistance to radiation but also promote tumor proliferation.

β

Int J Radiat Oncol Biol Phys. Stained cells were analyzed using a FACS Caliber Becton-Dickinson, San Jose, CA, USA and the data stored as listmode files.

The role of N

Repair capacity and kinetics of human skin during fractionated radiotherapy: erythema, desquamation, and telangiectasia after 3 and 5 year's follow-up.

Plasma Cell Neoplasms (Including Multiple Myeloma) Treatment (PDQ®)

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Most recently, hypermethylation of RASSF1A and resultant alteration of RASSF1A expression have been detected in pituitary adenomas of all types.

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