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Genetic risks and familial associations of small bowel carcinoma

Shenoy S. Small bowel carcinoma, genetics, signaling, surveillance

Santosh Shenoy

Abstract

Adenocarcinoma of small intestines (SBA) is a relatively rare malignancy with poor outcomes due to delayed diagnosis. Fifty percent of patients have metastases on presentation and therefore early detection and treatment offers the best long term outcomes. Certain genetic polyposis syndromes and familial diseases are associated with increased risks for SBA. These include familial adenomatous polyposis (FAP), Lynch syndromes (LS), Juvenile polyposis syndrome (JPS), Peutz-Jeghers syndrome

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EL Goode, CM Ulrich, JD Potter - *Cancer Epidemiology Biomarkers & ...*, 2002 - AACR

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