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Manuscript Type: Review

Role of bile acids in colon carcinogenesis

Nguyen TT *et al.* BA in colon carcinogenesis

Thi Thinh Nguyen, Trong Thuan Ung, Nam Ho Kim, Young Do Jung

Abstract

Bile acids (BAs) are cholesterol derivatives synthesized in the liver and then secreted into the intestine for lipid absorption. There are numerous scientific reports describing BAs, especially secondary BAs, as strong carcinogens or

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Author information: ... Secondary bile acids are formed after enzymatic deconjugation and dehydroxylation of primary bile acids in the large bowel by anaerobic bacteria.

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More recent experiments, however, have provided insight into the effects of **bile acids** on **colonic epithelial cells** suggesting a **carcinogenic role** for **bile acids**.