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Patients with inflammatory bowel disease (IBD) are at increased risk of developing colorectal cancer. Aberrant microRNA (miRs) expression has been linked to carcinogenesis, however no reports document a relationship between IBD-related neoplasia (IBDN) and altered miR expression.

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MicroRNAs (miRNAs) are small non-protein-coding RNAs that play important roles in CRC oncogenesis. In this study, we report differential miRNA expression in IBD patients with associated CRC from non-neoplastic tissue to dysplasia and eventually cancer. In addition, we identify and examine the role of dysregulated miRNAs in the TP53 pathway.

Cited by: 119 Author: Ziad Kanaan, Shesh N. Rai, M. Robert El...
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Manuscript Type: REVIEW

MicroRNA expression in inflammatory bowel disease-associated colorectal cancer

Thais Gagno Grillo, Ana Elisa Valencise Quaglio, Rodrigo Fedatto Beraldo, Talles Bazeia Lima, Julio Pinheiro Baima, Luiz Claudio Di Stasi, Ligia Yukie Sasaki

Abstract

MicroRNAs (miRNAs) are non-coding RNA molecules composed of 19–25 nucleotides that regulate gene expression and play a central role in the regulation of several

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