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Retrospective Cohort Study

MicroRNAs and clinical implications in hepatocellular carcinoma

Amal Ahmed Mohamed, Zaniab A Ali-El-din, Tamer A Elbedewy, Magdy El-Serafy,

Fatma A Ali-Eldin, Hossameldin AbdelAziz

Abstract**Aim**

To assess the role of some circulating miRNAs (miR-23a, miR-203, miR338, miR-34, and miR-16) as tumor markers for diagnosis of HCC.

Methods:

171 subjects were enrolled, 57 patients with hepatocellular carcinoma (HCC), 57

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