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Case Control Study

Resting energy expenditure in cirrhotic patients with and without hepatocellular carcinoma

Henz A *et al.* Resting energy expenditure in hepatocellular carcinoma

Ana Henz, Cláudio Augusto Marroni, Daniella Miranda da Silva, Joise Munari Teixeira, Thiago Thomé Ferreira Silveira, Shaiane Alves Ferreira, Andresa Silveira, Natalia Reggiani Schmidt, Jessica Taina Stein, Roberta Cora Rayan, Sabrina Alves Fernandes

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An increase in **resting energy expenditure** (REE) is considered to contribute to the weight loss experienced by **patients** with cancer. However, alternations in basal metabolism vary among **patients** with different nuoplasms. REE in **patients** with **hepatocellular carcinoma** (HCC), a common malignant tumor in Taiwan, was evaluated. Methods.

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Patients and methods We prospectively enrolled 48 male **cirrhotic** inpatients. We evaluated their **resting energy expenditure** (REE) and substrate utilization by indirect calorimetry, body composition by dual-**energy** X-ray absorptiometry, liver function, and levels of major hormones involved in **energy** metabolism by serum sample tests.

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Energy metabolism in **patients** with **Hepatocellular carcinoma** (HCC) accompanying by hepatitis B **cirrhosis** is unknown. To compare the differences in liver functions and **energy** metabolism between **patients** with hepatitis B-related **cirrhosis** and **patients** with HCC. This was a retrospective study of **patients** with hepatitis B-related **cirrhosis** (LC group, n = 75) and **patients** with HCC accompanying by ...