



Asymmetric dimethylarginine as a mediator of vascular dysfunction in ci



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**Name of Journal:** World Journal of Gastroenterology

**ESPS Manuscript NO:** 18521

**Manuscript Type:** Topic Highlight

**Asymmetric dimethylarginine as a mediator of vascular dysfunction in cirrhosis**

Paloma Lluch, Gloria Segarra, Pascual Medina

### Abstract

Cirrhosis is associated with marked abnormalities in the circulatory function that involve a reduction in systemic vascular resistance. An important cause of this vasodilatation is the increased production or activity of nitric oxide (NO) in the splanchnic circulation. During portal hypertension and cirrhosis an increased endothelial NO synthase (eNOS) activity is demonstrated in splanchnic vessels. In contrast, the activity of eNOS in the cirrhotic liver is

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## Endothelial dysfunction in cirrhosis: Role of inflammation ...

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