

# CLIF-C AD (acute decompensation)

**Objetivo:** Avaliar o prognóstico dos doentes com cirrose hepática

**Variáveis:** idade, creatinina, INR, leucócitos, sódio

**Cálculo:**

$10 \times [0.03 \times \text{idade} + 0.66 \times \text{Ln}(\text{Creatinina}) + 1.71 \times \text{Ln}(\text{INR}) + 0.88 \times \text{Ln}(\text{Leucócitos}) + 0.05 \times \text{Sódio} + 8]$

Jalan R, Pavesi M, Saliba F, Amoros A, Fernandez J, Holland-Fischer P, et al. The CLIF Consortium Acute Decompensation score (CLIF-C ADs) for prognosis of hospitalised cirrhotic patients without acute-on-chronic liver failure. *J Hepatol* 2015;62:831–840.

**Calculador automático**

<http://www.efclif.com/scientific-activity/score-calculators/clif-c-ad>