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Cholecystokinin (CCK) level is higher among first time suicide attempters than healthy controls, but is not associated with higher depression scores

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#### ACCEPTED MANUSCRIPT

### **HIGHLIGHTS**

- We assessed suicide attempters within the first 12h after suicide attempt
- Cholecystokinin (CCK) levels and depression scores were higher among suicide attempters
- Statistically, CCK levels and depression scores were unrelated



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