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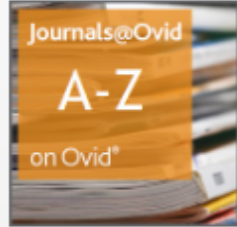
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[Minimally Invasive Myomectomy: An Overview on the Surgical Approaches and a Comparison with Mini-Laparotomy.](#)

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[Comparison of the Clinical and Anthropometric Features of Treated and Untreated Girls with Borderline Early Puberty.](#)

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Medicine. 97(39):e12567, September 2018.

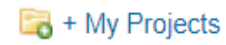
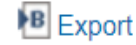
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Importance of effusion of blood under the dura mater in forensic medicine

A STROBE – compliant retrospective study

Sigitas Chmieliauskas, PhD^{a,b,*}, Joginte Saule Anuzyte, MS^a, Julita Liucvaikyte, MS^a, Sigitas Laima, PhD^{a,b}, Eleonora Jurolaic, MD^b, Saulius Rocka, PhD^c, Dmitrij Fomin, PhD^{a,b}, Jurgita Stasiuniene, PhD^a, Algimantas Jasulaitis, PhD^a

Abstract

Subdural hemorrhage is commonly associated with mechanical brain injury and has a correspondingly high mortality rate. Subdural hematomas may immediately provoke symptoms or may be initially asymptomatic, with further symptoms evolving rapidly and fatally.

The data regarding forensic autopsy of victims were obtained from The State Forensic Medicine Service of Lithuania between the years 2013 and 2016. A retrospective study was performed including 110 patients, whose cause of death was subdural hemorrhage. 95% confidence intervals were calculated.

It was calculated, that in cases of sudden death, after subdural hemorrhage was diagnosed, a higher concentration of ethyl alcohol in blood (mean $2.22 \pm 1.3\%$) demanded a smaller amount of blood under the dura mater (mean 81.6 ± 60.5 g) in order for the patient to die. It was also noted that hospitalized patients with subdural hemorrhage had a smaller concentration of blood ethyl alcohol (mean $1.33 \pm 1\%$) and a larger amount of blood under the dura (mean 135.6 ± 82.9 g).

Due to the toxic effect of ethyl alcohol, even a small amount (81.6 ± 60.5 g) of blood under the dura matter can determine a sudden



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De Vecchis, Renato a; Ciccarelli, Antonio b; Pucciarelli, Armando a

Journal of Cardiovascular Medicine.

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Journal of Cardiovascular Medicine. 12(1):72-73, January 2011.

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Liu, Chao MD; Liu, Kunshen MD; on behalf of COPE-ADHF Study Group

Journal of Cardiovascular Pharmacology. 63(4):333-338, April 2014.

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