

**DOCTORAND: HOGEA TIMUR**

**CONDUCĂTOR DE DOCTORAT: PROF. DR. SUCIU BOGDAN ANDREI**

**TITLUL TEZEI: MOARTEA SUBITĂ CARDIACĂ ÎN CAZUISTICA MEDICO-LEGALĂ**

## **LISTA DE PUBLICAȚII**

1. Hoge, T.; Suci, B.A.; Ivănescu, A.D.; Carașca, C.; Chinezu, L.; Arbănași, E.M.; Russu, E.; Kaller, R.; Arbănași, E.M.; Mureșan, A.V.; Radu, C.C. Increased Epicardial Adipose Tissue (EAT), Left Coronary Artery Plaque Morphology, and Valvular Atherosclerosis as Risks Factors for Sudden Cardiac Death from a Forensic Perspective. *Diagnostics* 2023, 13, 142. <https://doi.org/10.3390/diagnostics13010142>, FI: 3,992
2. Hoge, T.; Noemi, N.; Suci, B.A.; Brinzaniuc, K.; Chinezu, L.; Arbănași, E.M.; Kaller, R.; Carașca, C.; Arbănași, E.M.; Vunvulea, V.; et al. Increased Epicardial Adipose Tissue and Heart Characteristics Are Correlated with BMI and Predict Silent Myocardial Infarction in Sudden Cardiac Death Subjects: An Autopsy Study. *Diagnostics* 2023, 13, 2157. <https://doi.org/10.3390/diagnostics13132157>, FI: 3,992
3. Hoge, T.; Suci, B.A.; Chinezu, L.; Brinzaniuc, K.; Arbănași, E.M.; Ungureanu, A.; Kaller, R.; Carașca, C.; Arbănași, E.M.; Vunvulea, V.; et al. Pregnancy-Associated Spontaneous Coronary Acute Dissection as a Cause of Sudden Cardiac Death—Autopsy Findings and Literature Review: Is COVID-19 Related? *Medicina* 2023, 59, 1257. <https://doi.org/10.3390/medicina59071257>, FI: 2,6