



FOTO (opțional)

CURRICULUM VITAE

Date personale:

Nume, Prenume: **SOMKEREKI CRISTINA**

Titlu academic: **ASISTENT UNIVERSITAR**

Departament: **M3**

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Domenii de interes (maximum 5 domenii, direcții):

Cardiologie clinică

Terapie acută cardiacă

Activitate de cercetare:

1. Proiecte de cercetare (maximum 3 proiecte)

2. Lucrări publicate in extenso (maximum 5 lucrări)

1. Neutrophil gelatinase-associated lipocalin monitoring reveals persistent subclinical kidney injury following intraarterial administration of iodinated contrast agents. A Scridon, C Somkereki, TR Nicoară, M Oprica, L Demian. Scientific Reports 12 (1), 19464
2. Chronic kidney disease predicts atrial fibrillation in patients with ST-segment elevation myocardial infarction treated by primary percutaneous coronary intervention. RC Șerban, I Șuș, EK Lakatos, Z Demjen, A Ceamburu, PC Fișcă, Acta Cardiologica
3. Prevention of contrast-associated acute kidney injury in an era of increasingly complex interventional procedures. C Somkereki, R Palfi, A Scridon. Frontiers in Medicine 10, 1180861
4. Persistent/progressive subclinical contrast-induced nephropathy—predictors and effects of parenteral hydration. A prospective study in patients undergoing coronary angioplasty. RC Serban, C Somkereki, TR Nicoara, A Scridon. European Heart Journal 42 (Supplement_1), ehab724. 1229





5. Gender equality applies (partially) to ST-segment elevation myocardial infarction too. A Ceamburu, RC Serban, I Sus, EK Lakatos, Z Demjen, PC Fisca, Romanian Journal of Cardiology| Vol 29 (2)

