



Andrei - Emanuel Grigorescu

Work experience

Medic specialist Chirurgie Cardiovasculara | Institutul de Boli Cardiovasculare Timisoara | 10/02/2022 - Current

Asigurarea tratamentului chirurgical specializat al pacientilor adulti si pediatrici

Asigurarea continuitatii asistentei medicale la nivelul liniei de garda Chirurgie Cardiovasculara

Asistent universitar | Universitatea de Medicina si Farmacie "Victor Babes" Timisoara | 31/07/2020 - Current | Timisoara, Romania

Medic rezident chirurgie cardiovasculara | Institutul de Boli Cardiovasculare Timisoara | 31/12/2015 - 13/01/2022 | Timisoara, Romania

Education & Training

Doctor in medicina | Universitate de medicina si Farmacie "Victor Babes" | Romania

Thesis: ACQUIRED VON WILLEBRAND FACTOR ALTERATION AT PATIENT-PROSTHESIS MISMATCH AFTER AORTIC VALVE REPLACEMENT PROCEDURE. Conducator Prof. Univ. Dr. Anghel Andrei

Formare profesionala - Chirurgie Cardiaca Pediatrica | HDZ NRW - Prof Dr Eugen Sandica | 15/10/2024 - 15/11/2024 | Bad Oeynhausen, Germany

Formare profesionala - Chirurgie Cardiaca Pediatrica | IRCCS San Donato | 10/01/2023 - 16/07/2023 | San Donato Milanese, Italy

Medic Specialist Chirurgie Cardiovasculara | 26/01/2022 - Current

Formare profesionala - Chirurgie cardiaca pediatrica | Spitalul Clinic de Urgenta pentru Copii "Marie Curie" | 28/02/2019 - 01/03/2021 | Bucuresti, Romania

Formare profesionala - Chirurgie cardiaca pediatrica | Institutul de Urgenta pentru Boli Cardiovasculare si Transplant | 17/02/2019 - 21/02/2019 | Targu Mures, Romania

Doctorand al UMF "Victor Babes" | Universitatea de Medicina si Farmacie "Victor Babes" | 30/09/2018 - Current | Timisoara, Romania

Rezidentiat Chirurgie Cardiovasculara | Institutul de Boli Cardiovasculare Timisoara | 31/12/2015 - 13/01/2022 | Timisoara

Fundamentals in Cardiac Surgery Part I | European Association for Cardio-Thoracic Surgery | Windsor, United Kingdom

Doctor Medic | Universitatea de Medicina si Farmacie "Victor Babes" Timisoara | 31/12/2008 - 31/12/2014 | Timisoara, Romania

Absolvent liceu | Liceul "Don Orione" - Matematica - Informatica | 31/12/2004 - 31/12/2008 | Oradea, Romania

Absolvent scoala generala | Scoala Generala V-VIII "Andrei Saguna" | 31/12/2000 - 31/12/2004 | Oradea, Romania

Absolvent scoala primara | Scoala Generala nr.10 - Sectia Germana | 31/12/1996 - 31/12/2000 | Oradea

Language Skills

Mother tongue(s): **Romanian**

	Understanding		Speaking		Writing
	Listening	Reading	Spoken production	Spoken interaction	
English	B2	B2	B2	B2	B2
German	A2	A2	A2	A2	A2
Italian	B1	B1	A2	B1	A2

Skills

Adult cardiac surgery | Pediatric cardiac surgery | Asist. Prof.

Driving Licence

Driving licence B

Publications

Patient - prosthesis mismatch and its influence on immediate postoperative Von Willebrand factor levels in aortic valve replacement surgery

Andrei Emanuel Grigorescu, Andrei Anghel, Anamaria Matichescu, Horea Feier (2025). Med Pharm Rep 98(1):21-28.

Von Willebrand Factor Dynamics in Patients with Aortic Stenosis Undergoing Surgical and Transcatheter Valve Replacement

2024. Grigorescu, A.E.; Anghel, A.; Koch, C.; Horhat, F.G.; Savescu, D.; Feier, H., Life 2024, 14, 934. .

<https://doi.org/10.3390/life14080934>

Grigorescu, A.E.; Anghel, A.; Koch, C.; Horhat, F.G.; Savescu, D.; Feier, H. Von Willebrand Factor Dynamics in Patients with Aortic Stenosis Undergoing Surgical and Transcatheter Valve Replacement. Life 2024, 14, 934. <https://doi.org/10.3390/life14080934>

2024. Grigorescu, A.E.; Anghel, A.; Feier, H.,Clin. Pract. 2024, 14, 619-628.

<https://doi.org/10.3390/clinpract14020049>

Acquired Von Willebrand Factor Deficiency at Patient-Prosthesis Mismatch after AVR Procedure—A Narrative Review

2023. Grigorescu, A.E.; Anghel, A.; Buriman, D.G.; Feier, H. ,Medicina 2023, 59, 954.

<https://doi.org/10.3390/medicina59050954>

Systematic Innominate Artery Cannulation Strategy in Acute Type A Aortic Dissection: Better Perfusion, Better Results

2023. Feier, H.; Grigorescu, A.; Braescu, L.; Falnita, L.; Sintean, M.; Luca, C.T.; Mocan, M.,J.Clin.Med.

<https://doi.org/10.3390/jcm12082851>

Patient–Prosthesis Mismatch in Contemporary Small-Size Mechanical Prostheses Does Not Impact Survival at 10 Years

2022. Feier,H.; Mocan,M.; Grigorescu,A.; Falnita,L.; Gaspar,M.; Luca,C.-T. ,J. Cardiovasc. Dev. Dis. 2022.
<https://doi.org/10.3390/jcdd9020048>

Long-Term Results (up to 20 Years) of 19 mm or Smaller Prostheses in the Aortic Position. Does Size Matter? A Propensity-Matched Survival Analysis

2021. Feier, H.; Grigorescu, A.; Falnita, L.; Rachita, O.; Gaspar, M.; Luca, C.T. , J. Clin. Med. 2021.
<https://doi.org/10.3390/jcm10102055>

Giant and multiple cardiac papillary fibroelastomas masquerading as acute cerebrovascular events

2020. Teodoru, Cosmin Adrian ; et.al, ROMANIAN JOURNAL OF MORPHOLOGY AND EMBRYOLOGY.
[DOI10.47162/RJME.61.3.36](https://doi.org/10.47162/RJME.61.3.36)