



Andrei - Ionut Patrichi

Nationality: Romanian



Date of birth:

Gender: Male

✉ Email address: _____



Address :

(Romania)

WORK EXPERIENCE

Resident Doctor

Clinical County Emergency Hospital of Târgu Mureş [01/02/2020 - Current]

City: Tîrgu Mureş

Country: Romania

Active Member

Students League of Târgu Mureş [2015 - 2019]

City: Târgu Mureş

Country: Romania

Active Member

The Student Surgical Society from Romania Târgu Mureş [2015 - 2017]

City: Târgu Mureş

Country: Romania

EDUCATION AND TRAINING

PhD Student

University of Medicine and Pharmacy, Science and Technology "George Emil Palade" of Targu-Mures [01/10/2020 – Current]

Address: Gheorghe Marinescu 38 Tirgu Mures, Mures 540142, Romania,

Resident Doctor

Clinical County Emergency Hospital of Târgu Mureş [01/02/2020 - Current]

Address: Târgu Mureş (Romania)

Bachelor of Medicine

University of Medicine and Pharmacy, Science and Technology of Târgu Mureş [10/2013 - 07/2019]

Address: Târgu Mureş (Romania)

Baccalaureate Diploma

National College Radu Negru [15/09/2009 - 15/07/2013]

Address: Făgăraş (Romania)

Erasmus - practical placement - Radiology Department

Sao Jose Hospital - Lisbon [08/2018 - 10/2018]

Address: Lisbon (Portugal)

Erasmus - practical placement - Dermatology Department

Ospedale Maggiore - Parma [31/07/2017 - 30/09/2017]

Address: Parma (Italy)

IFMSA exchange - Traumatology Department

Universitätsklinikum Magdeburg [02/09/2015 - 24/09/2015]

Address: Magdeburg (Germany)

LANGUAGE SKILLS

Mother tongue(s):

Romanian

English

LISTENING: C1 **READING:** C1 **WRITING:** C1

SPOKEN PRODUCTION: C1

SPOKEN INTERACTION: C1

DRIVING LICENCE

Driving Licence: **B**

ORGANISATIONAL SKILLS

Organisational skills

I enjoy teamwork and I consider myself to be perspicacious, well mannered, with a great work ethic and sense of responsibility, tenacious, ambitious and pragmatic.

COMMUNICATION AND INTERPERSONAL SKILLS

Communication and interpersonal skills

Strongly committed to team-building and staff development. Curious and open towards technology and development.

PUBLICATIONS

Abstract Articles

- Patrichi AI, Jung I, Gurzu S.** Hemoperitoneum: a retrospective evaluation of histopathological reports. AMM 2020. 66(3):169. ISSN — 2668 — 7755
- Patrichi AI, Jung I, Gurzu S.** Peritoneal and retroperitoneal metastases: a histopathological study. Med. Surg. J. 2019. 123(1):33. ISSN — 0048-7848
- Patrichi AI, Jung I, Gurzu S.** Peritoneal and retroperitoneal lesions: preliminary results. Abstract Book. 2018. 1:174 ISBN - 978-9975-47-174-9
- Patrichi AI, Caldarus C, Vitalis L, Ivanescu A.** Bilateral Posterior Fracture - Dislocation of the Shoulders caused by Electrocution Induced Trauma: A Case Report. AMM 2018. 64(1):97. ISSN — 2068-3324
- Patrichi AI, Oprea B, Licu RA, Ivanescu A.** Distal Forearm Amputation – A Case Report. CIMSC Abstract Journal 2017, pg:105. ISSN: 2285-6420
- Patrichi AI, Stoica AB, Pop TA, Di Nardo N, Feier A, Bataga T.** Arthroscopic Treatment of Patellar Instability. Clujul Medical – Journal of Medicine and Pharmacy. 2017. 90(3):187. ISSN: 1222-2119

Abstract Articles coauthor

- S. Gurzu, Z. Kovacs, **A. Patrichi**, I. Jung. 57P V-set and immunoglobulin domain containing 1 (VSIG1): Gene vs protein expression in colorectal cancer tissue samples, Annals of Oncology 33, S1450-S1451 (2022). DOI: <https://doi.org/10.1016/j.annonc.2022.10.089>

In extenso articles B+

- Patrichi AI, Jung I, Beleaua MA, Gurzu S.** Aspecte histopatologice ale leziunilor netumorale peritoneale. Medic ro. 2020. 133(1): 20-23 DOI: 10.26416/Med.133.1.2020.2995

In extenso articles ISI

- Gurzu S, Jung I, Borz C, **Patrichi A**, Yamada H, Sugimura H. Sporadic Multifocal Gastrinoma Mimicking a Duodenal GIST, in a Patient with MEN1 Gene Polymorphism D418D: an Unusual Case Report. J Gastrointest Canc. 2020 DOI: 10.1007/s12029-020-00461-5
- Satala, CB., Jung, I., Kovacs, Z. et al. V-set and immunoglobulin domain containing 1 (VSIG1) as an emerging target for epithelial–mesenchymal transition of gastric cancer. Sci Rep **12**, 16241 (2022). DOI: <https://doi.org/10.1038/s41598-022-19883-1>
- Patrichi, G.; **Patrichi, A.**; Satala, C.-B.; Sin, A.I. Matrix Metalloproteinases and Heart Transplantation—A Pathophysiological and Clinical View. Medicina 2023, 59, 1295. <https://doi.org/10.3390/medicina59071295>
- Stolnicu S, **Patrichi A**, Rozsnyai F, Soslow R. Vaginal metastasis of renal clear cell carcinoma: a case report emphasizing the role of immunohistochemistry in differential diagnosis in the absence of a clinical history. Polish Journal of Pathology. 2023;74(3):216-218. doi:10.5114/pjp.2023.132229.
- Stolnicu S, Allison D, **Patrichi A**, Flynn J, Iasonos A, Soslow RA. Invasive Squamous Cell Carcinoma of the Cervix: A Review of Morphological Appearances Encountered in Human Papillomavirus-associated and Papillomavirus-independent Tumors and Precursor Lesions. Adv Anat Pathol. 2023 Aug 28. doi: 10.1097/PAP.0000000000000411. Epub ahead of print. PMID: 37638549.
- Praiss AM, Allison D, Tessier-Cloutier B, Flynn J, Iasonos A, Hoang L, **Patrichi A**, Terinte C, Pesci A, Mateoiu C, Lastra RR, Puscasiu L, Kiyokawa T, Ali-Fehmi R, Kheil M, Oliva E, Devins KM, Abu-Rustum NR, Soslow RA, Stolnicu S. Extensive versus focal lymphovascular invasion in squamous cell carcinoma of the cervix: A comprehensive international, multicenter, retrospective clinicopathologic study. Gynecol Oncol. 2023 Sep;176:147-154. doi: 10.1016/j.ygyno.2023.07.011. Epub 2023 Aug 2. PMID: 37541128.

Stolnicu S, Allison D, **Patrichi A**, Flynn J, Iasonos A, Soslow RA. Invasive Squamous Cell Carcinoma of the Cervix: A Review of Morphological Appearances Encountered in Human Papillomavirus-associated and Papillomavirus-independent Tumors and Precursor Lesions. *Adv Anat Pathol*. 2023 Aug 28. doi: 10.1097/PAP.0000000000000411. Epub ahead of print. PMID: 37638549.

Stolnicu S, Allison D, Praiss AM, Tessier-Cloutier B, Momeni Boroujeni A, Flynn J, Iasonos A, Serrette R, Hoang L, **Patrichi A**, Terinte C, Pesci A, Mateoiu C, Lastra RR, Kiyokawa T, Ali-Fehmi R, Kheil M, Oliva E, Devins KM, Abu-Rustum NR, Soslow RA. Incidence and Clinicopathologic Characteristics of Human Papillomavirus-independent Invasive Squamous Cell Carcinomas of the Cervix: A Morphologic, Immunohistochemical, and Human Papilloma-Virologic Study of 670 Cases. *Am J Surg Pathol*. 2023 Dec 1;47(12):1376-1389. doi: 10.1097/PAS.0000000000002122. Epub 2023 Sep 13. PMID: 37702216.