



CURRICULUM VITAE



Date personale:

Nume, Prenume: **SIMONA STOLNICU**

Titlu academic: **PROFESOR UNIVERSITAR**

Departament: **M1, Anatomie Patologică**

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Domenii de interes (maximum 5 domenii, direcții): Patologie ginecologică, patologie mamară, citologie cervico-vaginală și mamară

Activitate de cercetare:

1. Proiecte de cercetare (maximum 3 proiecte)

- **EVALUAREA METASTAZELOR DE CARCINOM MAMAR DIN LIMFONODULUL SANTINELA PRIN CERCETARI INTERDISCIPLINARE SI MULTICENTRICE CU SCOPUL ELABORARII DE NOI STADIALIZARI SI SCHEME TERAPEUTICE;** *Depus la Competitie CNCSIS 2007; Aprobata spre finantare, tipul A, COD 1602, nr. Contract 41 GR*
- **PROMOVAREA SI STANDARDIZAREA METODELOR DE DETECTARE PRECOCE SI DIAGNOSTIC MORFOLOGIC A CARCINOMULUI CERVICAL SI LEZIUNILOR PRECURSOARE ACESTUIA;** *Programul PN II Modulul II Capacitati aprobat spre finantare cu nr. de contract 95/CP/I/13.09.2007; Perioada de derulare 2007-2009; Suma finantata 87500 RON*





- **A 7 a Conferinta Nationala de Patologie Ginecologica: Advances in Gynaecological Pathology; Proiect CNCS WORKSHOP-URI EXPLORATORII, iunie 2012, numar de proiect: 19 PN-II-ID-WE-2012-4-024; Aprobata pentru finantare; Suma aprobata 24.000 RON**

2. Lucrări publicate in extenso (maximum 5 lucrări)

- Stolnicu S, Hoang L, Chiu D, Hanco-Bauer O, Terinte C, Pesci A, Aviel-Ronen S, Kiyokawa T, Alvarado-Cabrero I, Oliva E, Park KJ, Abu-Rustum NR, Soslow RA: Clinical Outcomes of HPV-associated and Unassociated Endocervical Adenocarcinomas Categorized by the International Endocervical Adenocarcinoma Criteria and Classification (IECC). **Am J Surg Pathol.** 2019 Apr;43(4):466-474. **IF 6.155**
- Stolnicu S, Barsan I, Hoang L, Patel P, Terinte C, Pesci A, Aviel-Ronen S, Kiyokawa T, Alvarado-Cabrero I, Pike MC, Oliva E, Park KJ, Soslow RA.: International Endocervical Adenocarcinoma Criteria and Classification (IECC): A New Pathogenetic Classification for Invasive Adenocarcinomas of the Endocervix. **Am J Surg Pathol**, 2018, 42(2); 214-226 **IF 6.155**
- Stolnicu S, Barsan I, Hoang L, Patel P, Chiriboga L, Terinte C, Pesci A, Aviel-Ronen S, Kiyokawa T, Alvarado-Cabrero I, Pike MC, Oliva E, Park KJ, Soslow RA.: Diagnostic Algorithmic Proposal Based on Comprehensive Immunohistochemical Evaluation of 297 Invasive Endocervical Adenocarcinomas. **Am J Surg Pathol**, 2018, 42(8): 989-1000 **IF 6.155**
- Stolnicu S, Barsan I, Hoang L, Patel P, Terinte C, Pesci A, Aviel-Ronen S, Kiyokawa T, Alvarado-Cabrero I, Oliva E, Park KJ, Abu-Rustum NR, Pike MC, Soslow RA.: Stromal invasion pattern identifies patients at lowest risk of lymph node metastasis in HPV-associated endocervical adenocarcinomas, but is irrelevant in adenocarcinomas unassociated with HPV. **Gynecol Oncol.** 2018, 150(1): 56-60 **IF 4.54**
- 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. **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. Am J Surg Pathol, 2023 Dec 1;47(12):1376-1389 DOI: [10.1097/PAS.0000000000002122](https://doi.org/10.1097/PAS.0000000000002122) IF **5.6**,
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Prof univ dr Simona Stolnicu

25 09 2024

