



CURRICULUM VITAE

Date personale:

Nume, Prenume: Tutuianu Radoi Ana Maria Cristina

Titlu academic: Asistent Universitar

Departament: M4

Disciplină: Chirurgie III

E-mail instituțional:

Domenii de interes (maximum 5 domenii, direcții):

CHIRURGIA MAMARĂ

ECOGRAFIA INTREVENȚIONALĂ

CHIRURGIA TIROIDIANĂ

BIOPSIA GANGLIONULUI SANTINELĂ

Activitate de cercetare:

1. Proiecte de cercetare (maxim 3 proiecte)

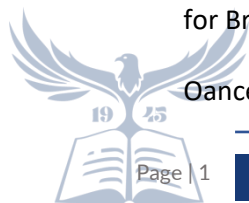
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2. Lucrări publicate *in extenso* (maxim 5 lucrări)

Georgescu R, Bauer O, Turdean S, Tutuianu F, Darii E, Moraru P, Toganel A, **Tutuianu Radoi C.** "Comparative Evaluation of Ultrasound and Mammography for Assessing Resection Margins in Breast-Conserving Therapy for Breast Cancer". Chirurgia, nr. 5, 2025.

Georgescu R, Tutuianu F, Bauer O, Toganel A, Benedek Z, Darii E, Turdean S, **Radoi C.** "Risk Factors for Positive Resection Margins in Breast-Conserving Surgery for Breast Cancer - Retrospective Analysis". Cancers. 2024;16(17).

Oancea, Ruxandra & Georgescu, Rares & **Radoi, Cristina** & Darii, Eugeniu &





Mocian, Flavius & Margaras, Sorana & Suciu, Nicolae & Bauer, Orsolya. (2024). Prognostic factori for neoadjuvant chemotherapy in Breast cancer patients.. European Journal of Surgical Oncology. 50. 107485. 10.1016/j.ejso.2023.107485.

Georgescu, Rares & Bauer, O. & Benedek, Zalán & Coroș, Marius & Oancea, R. & Tutuianu, F. & Tigu, M. & **Radoi, C.** (2020). Which are the predictive factors for the status of resection margins in breast conserving surgery and how they influence the overall survival and local recurrence?. European Journal of Cancer. 138. S33-S34. 10.1016/S0959-8049(20)30610-9.

Georgescu, Rares & **Radoi, C.** & Oancea, R. & Tigu, M. & Rusu, S. & Suciu, Nicolae & Coroș, Marius & Bauer, O.. (2020). Young age as an independent prognostic factor in breast cancer. European Journal of Cancer. 138. S42. 10.1016/S0959-8049(20)30635-3.