

LISTĂ ARTICOLE

ISI

1. Săndulescu MS, Văduva CC, Siminel MA, Dijmărescu AL, Vrabie SC, **Camen IV**, Tache DE, Neamțu SD, Nagy RD, Carp-Velișcu A, Manolea MM. Impact of COVID-19 on fertility and assisted reproductive technology (ART): a systematic review. *Rom J Morphol Embryol.* 2022 Jul-Sep;63(3):503-510. doi: 10.47162/RJME.63.3.04. PMID: 36588488; PMCID: PMC9926143.
2. **Camen IV**, Istrate-Ofițeru AM, Novac LV, Manolea MM, Dijmărescu AL, Neamțu SD, Radu L, Boldeanu MV, Șerbănescu MS, Stoica M, Motoc AGM, Novac MB, Bujorescu DL. Analysis of the relationship between placental histopathological aspects of preterm and term birth. *Rom J Morphol Embryol.* 2022 Apr-Jun;63(2):357-367. doi: 10.47162/RJME.63.2.07. PMID: 36374141; PMCID: PMC9801675.
3. Manolea MM, Istrate-Ofițeru AM, Săndulescu MS, **Camen IV**, Piciu IA, Dijmărescu AL, Vrabie SC, Neamțu SD, Obleagă CV, Siminel MA. Clinical and morphopathological assay in vulvovaginal candidiasis. *Rom J Morphol Embryol.* 2022 Jul-Sep;63(3):511-520. doi: 10.47162/RJME.63.3.05. PMID: 36588489; PMCID: PMC9926141.
4. Dijmărescu AL, **Camen IV**, Manolea MM, Radu M, Anghelina L, Boldea AM, Rotaru-Zăvăleanu AD, Șerbănescu MS. Delayed onset of HPV-associated uterine malignancies: seven pathogenetic factors in contrast to cervical cancer. *Rom J Morphol Embryol.* 2025 Jul-Sep;66(3):443-451. doi: 10.47162/RJME.66.3.02. PMID: 41382941; PMCID: PMC12831560.

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5. Tudor A, Novac L, **Camen IV**, Manolea MM, Sandulescu MS, Vrabie SC, Serbanescu MS, Boldeanu MV, Istrate-Ofiteru AM, Dijmarescu AL. The Role of Uterine Artery Doppler in the Second and Third Trimesters for Prediction of Preeclampsia and Fetal Growth Restriction Developed as a Consequence of Placental-Mediated Diseases. *Curr Health Sci J.* 2023 Apr-Jun;49(2):251-256. doi: 10.12865/CHSJ.49.02.251. Epub 2023 Jun 30. PMID: 37779836; PMCID: PMC10541058.
6. **Camen IV**, Manolea MM, Vrabie SC, Sandulescu MS, Serbanescu MS, Boldeanu MV, Novac L, Istrate-Ofiteru AM, Neamtu SD, Dijmarescu AL. Prediction of Preterm Birth with Serial Measurements of Ultrasound Markers. *Curr Health Sci J.* 2022 Apr-Jun;48(2):162-168. doi: 10.12865/CHSJ.48.02.04. Epub 2022 Jun 30. PMID: 36320871; PMCID: PMC9590368.
7. **Camen IV**, Manolea MM, Vrabie SC, Sandulescu MS, Serbanescu MS, Boldeanu MV, Neamtu SD, Istrate-Ofiteru AM, Dijmarescu AL, Novac MB. The Ability of Doppler Uterine Artery Ultrasound to Predict Premature Birth. *Curr Health Sci J.*

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8. Stoenescu M, Șerbănescu MS, Dijmarescu AL, Manolea MM, Sandulescu S, Vrabie S, **Camen I**, Tabacu MC, Novac MB. Maternal Lipid Profile as Predictor for Mother and Fetus Outcome-an Artificial Neural Network Approach. Curr Health Sci J. 2021 Apr-Jun;47(2):215-220. doi: 10.12865/CHSJ.47.02.11. Epub 2021 Jun 30. PMID: 34765241; PMCID: PMC8551891.
9. Tudor A, Novac L, **Camen IV**, Manolea MM, Vrabie SC, Sandulescu MS, Șerbănescu MS, Boldeanu MV, Neamțu SD, Istrate Ofițeru AM, Dijmarescu AL, Novac MB. Intraplacental Villous Artery Doppler can Improve the Ability to Predict Placenta-Mediated Disease. Curr Health Sci J. 2023 Jan-Mar;49(1):96-101. doi: 10.12865/CHSJ.49.01.96. Epub 2023 Mar 31. PMID: 37780194; PMCID: PMC10541068.

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