

IOSUD – UNIVERSITATEA DE VEST "VASILE GOLDIȘ" DIN ARAD
ȘCOALA DOCTORALĂ DE MEDICINĂ
CONCURS DE ADMITERE – [Sesiunea Septembrie 2022](#)

Conducător doctorat: Conf.univ.dr. Cristian FURĂU
Obstetrică și Ginecologie - 5 locuri

TEMATICĂ:

1. Îmbunătățirea calității serviciilor de sănătate pentru femei din comunități defavorizate, utilizând inclusiv telemedicina
2. Caracteristicile infecției HPV la nivelul colului uterin în vestul României și implicarea acestei infecții în leziunile premaligne și maligne ale colului uterin: posibilități de îmbunătățire a screeningului și calității educației sanitare în acest domeniu, posibilități de utilizare a telemedicinei în managementul pacientei
3. Avortul medicamentos [posibilități de extindere a vârstei de amenoree, posibilități de utilizare a telemedicinei în managementul avortului la cerere, utilizarea în trimestrul II pentru indicații medicale de terminare a sarcinii, abord holistic al pacientei cu accent pe nevoile de educație sanitară, boli cu transmitere sexuală, consiliere pre și post procedurală, profilaxia izoimunizării Rh]
4. Opțiuni moderne și inovative în managementul cancerului de colon
5. Osteoporoza [modalități moderne de diagnostic și evaluare, osteoporoza secundară afecțiunilor inflamatorii musculo-scheletale, impactul asupra calității vieții, opțiuni moderne de management]

BIBLIOGRAFIE:

BIBLIOGRAFIE TEMA 1:

1. Women's Reproductive Health in Sociocultural Context. Benyamin Y, et al. Int J Behav Med. 2017. PMID: 29150752
2. Granek L, Nakash O. The impact of militarism, patriarchy, and culture on Israeli women's reproductive health and well-being. Int J Behav Med. 2017(This issue).
<https://doi.org/10.1007/s12529-017-9650-7>.

3. Benyamini Y, Gozlan M, Weissman A. Normalization as a strategy for maintaining quality of life while coping with infertility in a pronatalist culture. *Int J Behav Med.* 2017(This issue).
<https://doi.org/10.1007/s12529-017-9656-1>
4. Duerksen KN, Lawson KL. "Not brain-washed, but heart-washed": a qualitative analysis of benevolent sexism in the anti-choice stance. *Int J Behav Med.* 2017(This issue).
<https://doi.org/10.1007/s125290179633-8>
5. Stankovic B. Women's experiences of childbirth in Serbian public healthcare institutions: a qualitative study. *Int J Behav Med.* 2017(This issue). <https://doi.org/10.1007/s12529-017-9672-1>.
6. Taut D. Breastfeeding (un) covered: narratives of public breastfeeding on Romanian discussion forums. *Int J Behav Med.* 2017(This issue). <https://doi.org/10.1007/s12529-017-9687-7>.
7. The Relegated Goal of Health Institutions: Sexual and Reproductive Health *Int J Environ Res Public Health* 2021 Feb 11;18(4):1767. doi: 10.3390/ijerph18041767.
<https://pubmed.ncbi.nlm.nih.gov/33670320/>
8. OMS La Salud Sexual Y Su Relación Con La Salud Reproductiva: Un Enfoque Operativo. [(accessed on 30 January 2021)]; Available online:
<https://apps.who.int/iris/bitstream/handle/10665/274656/9789243512884-spa.pdf>
9. Pérez-Morente M.Á., Gázquez-López M., Álvarez-Serrano M.A., Martínez-García E., Femia-Marzo P., Pozo-Cano M.D., Martín-Salvador A. Sexually Transmitted Infections and Associated Factors in Southeast Spain: A Retrospective Study from 2000 to 2014. *Int. J. Environ. Res. Public Health.* 2020;17:7449. doi: 10.3390/ijerph17207449. [PMC free article] [PubMed] [CrossRef] [Google Scholar]
10. Pérez-Morente M.Á., Martín-Salvador A., Gázquez-López M., Femia-Marzo P., Pozo-Cano M.D., Hueso-Montoro C., Martínez-García E. Economic Crisis and Sexually Transmitted Infections: A Comparison Between Native and Immigrant Populations in a Specialised Centre in Granada, Spain. *Int. J. Environ. Res. Public Health.* 2020;17:2480. doi: 10.3390/ijerph17072480. [PMC free article] [PubMed] [CrossRef] [Google Scholar]
11. Confronting the culture of care: a call to end disrespect, discrimination, and detainment of women and newborns in health facilities everywhere. Sacks E, et al. *BMC Pregnancy Childbirth.* 2020. PMID: 32345241 <https://pubmed.ncbi.nlm.nih.gov/32345241/>
12. Meeting the Global Target in Reproductive, Maternal, Newborn, and Child Health Care Services in Low- and Middle-Income Countries. Hasan MM, et al. *Glob Health Sci Pract.* 2020. PMID: 33361233 <https://pubmed.ncbi.nlm.nih.gov/33361233/>
13. Universal access to essential medicines as part of the right to health: a cross-national comparison of national laws, medicines policies, and health system indicators. Perehudoff K. *Glob Health Action.* 2020. PMID: 33131456 <https://pubmed.ncbi.nlm.nih.gov/33131456/>

14. Telehealth Interventions to Improve Obstetric and Gynecologic Health Outcomes: A Systematic Review. DeNicola N, et al. *Obstet Gynecol*. 2020. PMID: 31977782
<https://pubmed.ncbi.nlm.nih.gov/31977782/>
15. Center for Connected Health Policy. What is telehealth? Available at:
<https://www.cchpca.org/about/about-telehealth>. Retrieved June 25, 2019.
16. Racial and Ethnic Disparities in Reproductive Health Services and Outcomes, 2020. Sutton MY, et al. *Obstet Gynecol*. 2021. PMID: 33416284 <https://pubmed.ncbi.nlm.nih.gov/33416284/>
17. Murray Horwitz ME, Pace LE, Ross-Degnan D. Trends and disparities in sexual and reproductive health behaviors and service use among young adult women (aged 18–25 years) in the United States, 2002–2015. *Am J Pub Health* 2018;108:S336–43. doi: 10.2105/AJPH.2018.304556 [PMC free article] [PubMed] [Google Scholar]
18. Creanga AA, Bateman BT, Kuklina EV, Callaghan WM. Racial and ethnic disparities in severe maternal morbidity: a multistate analysis, 2008–2010. *Am J Obstet Gynecol* 2014;210:435–8.
doi:10.1016/j.ajog.2013.11.039 [PubMed] [Google Scholar]
19. Center for Reproductive Rights. Addressing disparities in reproductive and sexual health care in the U.S. Accessed October 14, 2020. <http://reproductiverights.org/en/node/861>
20. American College of Obstetricians and Gynecologists. Our commitment to changing the culture of medicine and eliminating racial disparities in women's health outcomes. Accessed October 15, 2020.
<https://www.acog.org/about/our-commitment-to-changing-the-culture-of-medicine-andeliminatingracial-disparities-in-womens-health-outcomes>
21. Sonfield A, Pollack HA. The Affordable Care Act and reproductive health: potential gains and serious challenges. *J Health Polit Pol L* 2013;38:373–91. doi: 10.1215/03616878-1966342 [PubMed] [Google Scholar]
22. U.S. Department of Health and Human Services, Office on Women's Health. Affordable Care Act improves women's health. Accessed October 15, 2020.
<https://www.womenshealth.gov/30achievements/31>
23. Health Resources & Services Administration. Women's preventive services guidelines. Accessed October 15, 2020. <https://www.hrsa.gov/womens-guidelines-2019>
24. Benefits to women of Medicaid expansion through the Affordable Care Act. Committee Opinion No. 552. American College of Obstetricians and Gynecologists. *Obstet Gynecol* 2013;121:223–5. doi: 10.1097/01.aog.0000425664.05729.2c [PubMed] [Google Scholar]
25. Lee LK, Chien A, Stewart A, Truschel L, Hoffmann J, Portillo E, et al. Women's coverage, utilization, affordability, and health after the ACA: a review of the literature. *Health Aff (Millwood)* 2020; 39:387–94. doi: 10.1377/hlthaff.2019.01361 [PubMed] [Google Scholar]

26. Koh HK, Graham G, Glied SA. Reducing racial and ethnic disparities: the action plan from the Department of Health and Human Services. *Health Aff (Millwood)* 2011;30:1822–9. doi: 10.1377/hlthaff.2011.0673 [PubMed] [Google Scholar]
27. Sexual and reproductive health services in universal health coverage: a review of recent evidence from low- and middle-income countries. Ravindran TKS, et al. *Sex Reprod Health Matters*. 2020. PMID: 32530387 <https://pubmed.ncbi.nlm.nih.gov/32530387/>
28. RoMoMatteR: Empowering Roma Girls' Mattering through Reproductive Justice. *Manuel Garcia-Ramirez*¹, *Belen Soto-Ponce*¹, *Maria J Albar-Marín*¹, *Daniel La Parra-Casado*², *Dena Popova*³, *Raluca Tomsa*⁴ *Int J Environ Res Public Health* . 2020 Nov 17;17(22):8498. doi: 10.3390/ijerph17228498. <https://pubmed.ncbi.nlm.nih.gov/33561057/>
29. Starrs A.M., Ezech A., Barker G., Basu A., Bertrand J.T., Blum R., Coll-Seck A.M., Grover A., Laski L., Roa M., et al. Accelerate progress—Sexual and reproductive health and rights for all: Report of the Guttmacher–Lancet Commission. *Lancet*. 2018;391:2642–2692. doi: 10.1016/S0140-6736(18)30293-9. [PubMed] [CrossRef] [Google Scholar]
30. Culture and religious beliefs in relation to reproductive health. Arousell J, Carlbom A. *Best Pract Res Clin Obstet Gynaecol*. 2016 Apr;32:77-87. doi: 10.1016/j.bpobgyn.2015.08.011. Epub 2015 Sep 10. PMID: 26542927 <https://pubmed.ncbi.nlm.nih.gov/26542927/>
31. A.M. Burdette, S.H. Haynes, T.D. Hill, et al. Religious variations in perceived infertility and inconsistent contraceptive use among unmarried young adults in the United States *J Adolesc Health*, 54 (6) (2014), pp. 704-709
32. R. Khorfan, A.I. Padela The bioethical concept of life for life in Judaism, Catholicism, and Islam: abortion when the mother's life is in danger ,*J IMA*, 42 (3) (2010), pp. 99-105
33. A.M. Renzaho, P. Romios, C. Crock, et al. The effectiveness of cultural competence programs in ethnic minority patient-centered health care—a systematic review of the literature, *Int J Qual Health Care*, 25 (3) (2013), pp. 261-269
34. D.E. Epner, W.F. Baile ,Patient-centered care: the key to cultural competence *Ann Oncol*, 23 (Suppl. 3) (2012), pp. 33-42

BIBLIOGRAFIE TEMA 2:

1. Warner K. Huh, Kevin A. Ault, David Chelmow et al. Use of Primary High-Risk Human Papillomavirus Testing for Cervical Cancer Screening: Interim Clinical Guidance. *J Lower Gen Tract Dis* 2015
2. Ronco G, Dillner J, Elfström KM, Tunisi S, Snijders PJ, Arbyn M, et al. Efficacy of HPV-based screening for prevention of invasive cervical cancer: follow-up of four European randomised controlled trials. *Lancet* 2014

3. Nicolae Gică, Anca Panaiteescu, Botezatu Radu, Gheorghe Peltecu, Conduita în cazul leziunilor precursoare ale cancerului de col uterin, în Leziuni precursoare ale cancerului de col uterin. Editura Universitară Carol Davila. 2018
4. Fontham, ETH, Wolf, AMD, Church, TR, et al. Cervical Cancer Screening for Individuals at Average Risk: 2020 Guideline Update from the American Cancer Society. CA Cancer J Clin. 2020.
5. Palefsky JM. Human papillomavirus infections: Epidemiology and disease associations. UpToDate. 2017
6. Rodríguez AC, Schiffman M, Herrero R, et al, for the Proyecto Epidemiológico Guanacaste Group. Rapid clearance of human papillomavirus and implications for clinical focus on persistent infections. J Natl Cancer Inst. 2008
7. Winer RL, Hughes JP, Feng Q, et al. Condom use and the risk of genital human papillomavirus infection in young women. N Engl J Med. 2006
8. Saslow D, Andrews KS, Manassaram-Baptiste D, et al. Human papillomavirus vaccination guideline update: American Cancer Society guideline endorsement. CA Cancer J Clin. 2016
9. Melnikow J, Henderson JT, Burda BU, Senger CA, Durbin S, Weyrich MS. Screening for cervical cancer with highrisk human papillomavirus testing: updated evidence report and systematic review for the US Preventive Services Task Force. JAMA. 2018
10. McQuillan G, Kruszon-Moran D, Markowitz LE, Unger ER, Paulose-Ram R. Prevalence of HPV in adults aged 18-69: United States, 2011-2014. NCHS Data Brief. 2017
11. Nelson R. FDA OKs HPV DNA test for primary cervical cancer screening. Medscape Medical News. April 24, 2014.
12. European Centre for Disease Prevention and Control. Introduction of HPV vaccines in EU countries – an update. Stockholm: ECDC. 2012.
13. Baseman JG, Koutsky LA. The epidemiology of human papillomavirus infections. J Clin Virol. 2005
14. Bosch FX, De Sanjosé S. Chapter 1: Human papillomavirus and cervical cancer—burden and assessment of causality. JNCI Monogr. 2003;
15. Mesher D, Soldan K, Howell-Jones R, Panwar K, Manyenga P, Jit M, Beddows S, Gill O. Reduction in HPV 16/18 prevalence in sexually active young women following the introduction of HPV immunisation in England. Vaccine. 2013
16. Williams Ginecologie, Ed. a II-a, Hoffman, Schorge, Schaffer, Halvorson, Bradshaw, Cunningham, Coordonatorul ediției în limba română Prof. Dr. Radu Vlăduțeanu, Editura Hipocrate, București, 2015.
17. Tratat de chirurgie, Ed. a II-a, Vol. V Obstetrică și Ginecologie, sub redacția Irinel Popescu, Constantin Ciuce, Coordonator: Gheorghe Peltecu, Editura Academiei Romane, București, 2014

BIBLIOGRAFIE TEMA 3:

1. WHO- Medical Management of abortion, 2018

2. Avortul fără riscuri: recomandări pentru sistemele de sănătate în probleme de strategie și practică. Ediția a II-a. Organizația Mondială a Sănătății, 2015
3. Gambir K, Kim C, Necastro KA, et al. Self-Administered versus provider-administered medical abortion. Cochrane Database Syst Rev 2020;3:CD013181.
4. Barot S. The roadmap to safe abortion worldwide: lessons from new global trends on incidence, legality and safety. N Y Guttmacher Inst 2018;21:6
5. Footman K, Keenan K, Reiss K, et al. Medical abortion provision by pharmacies and drug sellers in low- and middle-income countries: a systematic review. Stud Fam Plann 2018;49:57–70
6. Singh S, Remez L, Sedgh G, et al. Abortion worldwide 2017: Uneven Progress and Unequal Access. N Y Guttmacher Inst
7. Royal College of Obstetricians and Gynaecologists, Faculty of Sexual & Reproductive Healthcare, and British Society of Abortion Care Providers. Clinical Guidelines for Early Medical Abortion at Home - England. 3-1-2019. London, RCOG/FSRH/BSACP. www.rcog.org.uk/en/guidelines-research-services/guidelines/early-medical-abortion-home-england/
8. Halkim-Elahi, E & Tovell, H. Complications of first-trimester abortion: A report of 170,000 cases. *Obstet. Gynecol.*, 1990, 76:129.
9. Sawaya, GF & Grimes, DA. Preventing postabortal infection. *Contemp. Obstet. Gynecol.*, 1994, 15:53.
10. Sawaya, GF, et al. Antibiotics at the time of induced abortion: The case for universal prophylaxis based on a meta-analysis. *Obstet. Gynecol.*, 1996, 87:884
11. Adler NE, David HP, Major BN, Roth SH, Russo NF, Wyatt GE. Psychological factors in abortion. *Am Psychol* 1992;47:1194–204 10. Dagg PK. The psychological sequelae of therapeutic abortion: denied and completed. *Am J Psychiatry* 1991;148:579–85.
12. Bowman, J. The prevention of Rh immunization. *Transfusion Med. Rev.*, 1988, 2:129.
13. Early medical abortion – A practical guide for healthcare professionals. Second edition, 2018. ISBN: 978- 2-9553002
14. Whitehouse KB, Sporstol Fonhus M, Lavelanet A, Ganatra B. Medical regimens for abortion at 12 weeks and above: a systematic review and meta-analysis. [Evidence synthesis for a WHO guideline]. 2018
15. Kohn JE, Snow JL, Simons HR, Seymour JW, Thompson T, Grossman D Medication Abortion Provided Through Telemedicine in Four U.S. States. *Obstet Gynecol* 2019 ;134: 343-350
16. Royal College of Obstetricians and Gynaecologists. The Care of Women Requesting Induced Abortion. 2011. London, Royal College of Obstetricians and Gynaecologists. Evidence-based Clinical Guideline.
www.rcog.org.uk/globalassets/documents/guidelines/abortion-guideline_web_1.pdf
17. Royal College of Obstetricians and Gynaecologists. Best practice in comprehensive abortioncare. RCOG. 2015. London, Royal College of Obstetricians & Gynaecologists. Best Practice Paper No. 2.

<https://www.rcog.org.uk/globalassets/documents/guidelines/best-practice-papers/bestpracticepaper2.pdf>.

18. Kim C, Barnard S, Neilson JP, Hickey M, Vazquez JC, Dou
19. Allotey J, Stallings E, Bonet M, et al. Clinical manifestations, risk factors, and maternal and perinatal outcomes of coronavirus disease 2019 in pregnancy: living systematic review and meta-analysis. *BMJ* 2020; 370:m3320.
20. Oshay RR, Chen MYC, Fields BKK, et al. COVID-19 in pregnancy: a systematic review of chest CT findings and associated clinical features in 427 patients. *Clin Imaging* 2021; 75:75.
21. Avortul medicamentos, Publicat de Societatea de Obstetrică și Ginecologie din România și Colegiul Medicilor din România Editor: Prof. Dr. Lucian Pușcașiu, Societatea de Obstetrică și Ginecologie din România; Colegiul Medicilor din România, 2019.
22. David C. Reardon, 2013, Abortion Decisions and the Duty to Screen: Clinical, Ethical, and Legal Implications of Predictive Risk Factors of Post-Abortion Maladjustment, Vol. 20
23. Dreptul la avort și drepturi reproductive în Europa și România, Nicoleta Apostol, București, septembrie, 2012.
24. Peltecu Gheorghe, 2005, Tratat de chirurgie - vol V: Obstetrică și ginecologie, Editura Academiei Române , București
25. Williams GYNECOLOGY, Barbara L. Hoffman, John O. Schorge, Karen D. Bradshaw, Lisa M. Halvorson, , Joseph I. Schaffer, Marlene M. Corton, third edition, Editura McGraw Hill / Medicina
26. Williams Obstetrics, Marlene Corton , Kenneth Leveno , Steven Bloom , Catherine Spong , Jodi Dashe , 24th edition, Editura McGraw-Hill Education / Medical

BIBLIOGRAFIE TEMA 4:

1. DeVita, Hellman, and Rosenberg's Cancer: Principles & Practice of Oncology, 11th Edition.
2. Ajcc cancer staging system version 9, 2021
3. Rogers AC, Winter DC, Heeney A, et al. Systematic review and
4. Meta-analysis of the impact of tumour budding in colorectal cancer. *Br J Cancer* 2016;115:831-840
5. Balthazar EJ, Megibow AJ, Hulnick D, Naidich DP. Carcinoma of the colon: detection and preoperative staging by CT. *AJR Am J Roentgenol* 1988;150:301-306
6. Mou S, Soetikno R, Shimoda T, et al. Pathologic predictive factors for lymph node metastasis in submucosal invasive (T1) colorectal cancer: a systematic review and meta-analysis. *Surg Endosc* 2013;27:2692-2703.
7. Yang Y, Huang X, Sun J, et al. Prognostic value of perineural invasion in colorectal cancer: a metaanalysis. *J Gastrointest Surg* 2015;19:1113-1122.
8. Yasuda K, Adachi Y, Shiraishi N, et al. Pattern of lymph node micrometastasis and prognosis of patients with colorectal cancer. *Ann Surg Oncol* 2001;8:300-304

9. Noura S, Yamamoto H, Miyake Y, et al. Immunohistochemical assessment of localization and frequency of micrometastases in lymph nodes of colorectal cancer. *Clin Cancer Res* 2002;8:759-767
10. Birbeck KF, Macklin CP, Tiffin NJ, et al. Rates of circumferential resection margin involvement vary between surgeons and predict outcomes in rectal cancer surgery. *Ann Surg* 2002;235:449-457.
11. Fujita S, Shimoda T, Yoshimura K, et al. Prospective evaluation of prognostic factors in patients with colorectal cancer undergoing curative resection. *J Surg Oncol* 2003;84:127-131
12. 108. Zhu B, Wu X, Wu B, et al. The relationship between diabetes and colorectal cancer prognosis: A meta-analysis based on the cohort studies. *PLoS One* 2017;12:e0176068.
13. Yang B, McCullough ML, Gapstur SM, et al. Calcium, vitamin D, dairy products, and mortality among colorectal cancer survivors: the Cancer Prevention Study-II Nutrition cohort. *J Clin Oncol* 2014;32:2335-2343.
14. Morris EJ, Penegar S, Whitehouse LE, et al. A retrospective observational study of the relationship between family history and survival from colorectal cancer. *Br J Cancer* 2013;108:1502-1507
15. Moore SC, Lee IM, Weiderpass E, et al. Association of leisure-time physical activity with risk of 26 types of cancer in 1.44 million adults. *JAMA Intern Med* 2016;176:816-825.
16. Urashima M, Ohdaira H, Akutsu T, et al. Effect of Vitamin D Supplementation on Relapse-Free Survival Among Patients With Digestive Tract Cancers: The AMATERASU Randomized Clinical Trial. *Jama* 2019;321:1361-1369.
17. Heald B, Plesec T, Liu X, et al. Implementation of universal microsatellite instability and immunohistochemistry screening for diagnosing lynch syndrome in a large academic medical center. *J Clin Oncol* 2013;31:1336-1340.
18. Cao Y, Nishihara R, Wu K, et al. Population-wide impact of long-term use of aspirin and the risk for cancer. *JAMA Oncol* 2016;2:762-769.
19. He XK, Su TT, Si JM, Sun LM. Metformin is associated with slightly reduced risk of colorectal cancer and moderate survival benefits in diabetes mellitus: A meta-analysis. *Medicine (Baltimore)* 2016;95:e2749.
20. Compton CC, Greene FL. The staging of colorectal cancer: 2004 and beyond. *CA Cancer J Clin* 2004;54:295-308.
21. Hari DM, Leung AM, Lee JH, et al. AJCC Cancer Staging Manual 7th edition criteria for colon cancer: do the complex modifications improve prognostic assessment? *J Am Coll Surg* 2013;217:181-190.
22. Bertagnolli M, Miedema B, Redston M, et al. Sentinel node staging of resectable colon cancer: results of a multicenter study. *Ann Surg* 2004;240:624-628.
23. Knijn N, Mogk SC, Teerenstra S, et al. Perineural invasion is a strong prognostic factor in colorectal cancer: a systematic review. *Am J Surg Pathol* 2016;40:103-112.
24. Pai RK, Cheng YW, Jakubowski MA, et al. Colorectal carcinomas with submucosal invasion (pT1): analysis of histopathological and molecular factors predicting lymph node metastasis. *Mod Pathol* 2017;30:113-122
25. Qiu M, Hu J, Yang D, et al. Pattern of distant metastases in colorectal cancer: a SEER based study. *Oncotarget* 2015;6:38658-38666.
26. Cohen AM. Surgical considerations in patients with cancer of the colon and rectum. *Semin Oncol* 1991;18:381-387.

27. Bertelsen CA, Neuenschwander AU, Jansen JE, et al. Disease-free survival after complete mesocolic excision compared with conventional colon cancer surgery: a retrospective, population-based study. *Lancet Oncol* 2015;16:161-168.
28. Deijen CL, Vasmel JE, de Lange-de Klerk ESM, et al. Ten-year outcomes of a randomised trial of laparoscopic versus open surgery for colon cancer. *Surg Endosc* 2017;31:2607-2615.
29. Laparoscopically assisted colectomy is as safe and effective as open colectomy in people with colon cancer Abstracted from: Nelson H, Sargent
30. D, Wieand HS, et al; for the Clinical Outcomes of Surgical Therapy Study Group. A comparison of laparoscopically assisted and open colectomy for colon cancer. *N Engl J Med* 2004; 350: 2050-2059. *Cancer Treat Rev* 2004;30:707-709.
31. Chang YS, Wang JX, Chang DW. A meta-analysis of robotic versus laparoscopic colectomy. *J Surg Res* 2015;195:465-474
32. Sargent DJ, Wieand HS, Haller DG, et al. Disease-free survival versus overall survival as a primary end point for adjuvant colon cancer studies: individual patient data from 20,898 patients on 18 randomized trials. *J Clin Oncol* 2005;23:8664-8670.
33. Sargent D, Grothey A, Gray R. Time to initiation of adjuvant chemotherapy and survival in colorectal cancer. *JAMA* 2011;306:1199
34. Gleisner AL, Choti MA, Assumpcao L, et al. Colorectal liver metastases: recurrence and survival following hepatic resection, radiofrequency ablation, and combined resection-radiofrequency ablation. *Arch Surg* 2008
35. Klaver YL, Leenders BJ, Creemers GJ, et al. Addition of biological therapies to palliative chemotherapy prolongs survival in patients with peritoneal carcinomatosis of colorectal origin.
36. Practical Cardio-Oncology 1st Edition Susan F. Dent Published June 30, 2021 by CRC Press.

BIBLIOGRAFIE TEMA 5:

1. Cristina Preda, Dumitru D. Brănișteanu, Maria Christina Ungureanu, Letiția Leuștean, *Endocrinologie Clinica*, Editura „Gr.T.Popă” U.M.F. Iași, 2019.
2. Ruxandra Ionescu, *Esentialul in Reumatologie*, Editura Amaltea, Bucuresti, 2006.
3. J.A.Kanis,N.Burlet,C.Cooperetal.,“Europeanguardancefor the diagnosis and management of osteoporosis in postmen- opausal women,” *Osteoporos International*, vol. 19, no. 4, pp. 399–428, 2008.
4. J. A. Kanis, N. C. Harvey, H. Johansson et al., “A decade of FRAX: how has it changed the management of osteoporosis?” *Aging Clinical and Experimental Research*, vol. 32, no. 2, pp. 187–196, 2020.
5. J. Compston, A. Cooper, C. Cooper et al., “UK clinical guideline for the prevention and treatment of osteoporosis,” *Archives of Osteoporosis*, vol. 12, no. 1, p. 43, 2017.
6. J. Compston, “Glucocorticoid-induced osteoporosis: an up- date,” *Endocrine*, vol. 61, no. 1, pp. 7–16, 2018.

7. T. P. Van Staa, R. F. Laan, I. P. Barton, S. Cohen, D. M. Reid, and C. Cooper, "Bone density threshold and other predictors of vertebral fracture in patients receiving oral glucocorticoid therapy," *Arthritis & Rheumatism*, vol. 48, no. 11, pp. 3224–3229, 2003.
8. Hopkins, R.B., Goeree, R., Pullenayegum, E. et al. The relative efficacy of nine osteoporosis medications for reducing the rate of fractures in post-menopausal women. *BMC Musculoskeletal Disord* **12**, 209 (2011).
9. Fujita T, Orimo H, Inoue T, Kaneda K, Sakurai M, Morita R, Yamamoto K, Sugioka Y, Inoue A, Takaoka K, Yamamoto I, Hoshino Y, Kawaguchi H. Clinical effect of bisphosphonate and vitamin D on osteoporosis: reappraisal of a multicenter double-blind clinical trial comparing etidronate and alfacalcidol. *J Bone Miner Metab*. 2007;25(2):130-7. doi: 10.1007/s00774-006-0738-4. Epub 2007 Feb 26. PMID: 17323183.
10. Manolagas SC, Weinstein RS (1999) New developments in the pathogenesis and treatment of steroid-induced osteoporosis. *J Bone Miner Res* 14: 1061–1066.
11. Ozoran K, Yildirim M, ÖNDER M, Sivas F, Inanir A (2007) The bone mineral density effects of calcitonin and alendronate combined therapy in patients with rheumatoid arthritis. *APLAR Journal of Rheumatology* 10: 17–22.
12. Yilmaz L, Ozoran K, Gunduz OH, Ucan H, Yucel M (2001) Alendronate in rheumatoid arthritis patients treated with methotrexate and glucocorticoids. *Rheumatol Int* 20: 65–69.
13. Feng Z, Zeng S, Wang Y, Zheng Z, Chen Z (2013) Bisphosphonates for the Prevention and Treatment of Osteoporosis in Patients with Rheumatic Diseases: A Systematic Review and Meta-Analysis. *PLOS ONE* 8(12): e80890
14. Omata Y, Hagiwara F, Nishino J, Matsudaira K, Kadono Y, Juji T, Mori T, Nakayama H, Nagase Y, Hirose J, Yasui T, Matsumoto T, Matsui T, Tohma S, Tanaka S. Vertebral fractures affect functional status in postmenopausal rheumatoid arthritis patients. *J Bone Miner Metab*. 2014 Nov;32(6):72531. doi: 10.1007/s00774-013-0552-8. Epub 2013 Dec 21. PMID: 24362454.
15. Management of osteoporosis in postmenopausal women: 2010 position statement of The North American Menopause Society. *Menopause*. 2010 Jan-Feb;17(1):25-54; quiz 55-6. doi: 10.1097/gme.0b013e3181c617e6. PMID: 20061894.
16. Brown JP, Josse RG; Scientific Advisory Council of the Osteoporosis Society of Canada. 2002 clinical practice guidelines for the diagnosis and management of osteoporosis in Canada. *CMAJ*. 2002 Nov 12;167(10 Suppl):S1-34. Erratum in: *CMAJ*. 2003 Feb 18;168(4):400. Erratum in: *CMAJ*. 2003 Mar 18;168(6):676. Erratum in: *CMAJ*. 2003 Mar 4;168(5):544. PMID: 12427685; PMCID: PMC134653.
17. Cline RR, Farley JF, Hansen RA, Schommer JC. Osteoporosis beliefs and antiresorptive medication use. *Maturitas*. 2005 Mar 14;50(3):196-208. doi: 10.1016/j.maturitas.2004.05.004. PMID: 15734601.
18. Cristina Preda, Dumitru D. Brănișteanu, Maria Christina Ungureanu, Letiția Leuștean, *Endocrinologie clinica*, Editura „Gr.T.Popă” U.M.F. Iași, 2019

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