

Literaturverzeichnis

Hamburger Ärzteblatt 07/08 | 2024

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S. 12 – 16: Update Darmkrebsvorsorge.

Von Prof. Dr. Alexander Arlt, Prof. Dr. Peter Layer

1. Bretthauer M, Løberg M, Wieszczy P, Kalager M, Emilsson L, Garborg K, Rupinski M, Dekker E, Spaander M, Bugajski M, Holme Ø, Zauber AG, Pilonis ND, Mroz A, Kuipers EJ, Shi J, Hernán MA, Adami HO, Regula J, Hoff G, Kaminski MF. NordICC Study Group. Effect of Colonoscopy Screening on Risks of Colorectal Cancer and Related Death. *N Engl J Med.* 2022 Oct 27;387(17):1547-1556. doi:10.1056/NEJMoa2208375. Epub 2022 Oct 9. PMID: 36214590.
2. Vogelstein B, Fearon ER, Hamilton SR, Kern SE, Preisinger AC, Leppert M, Nakamura Y, White R, Smits AM, Bos JL. Genetic alterations during colorectal-tumor development. *N Engl J Med.* 1988 Sep 1;319(9):525-32. doi:10.1056/NEJM198809013190901. PMID: 2841597.
3. Cardoso R, Guo F, Heisser T, Hackl M, Ihle P, De Schutter H, Van Damme N, Valerianova Z, Atanasov T, Májek O, Mužík J, Nilbert MC, Tybjerg AJ, Innos K, Mägi M, Malila N, Bouvier AM, Bouvier V, Launoy G, Woronoff AS, Cariou M, Robaszkiwicz M, Delafosse P, Poncet F, Katalinic A, Walsh PM, Senore C, Rosso S, Vincerževskienė I et al. Colorectal cancer incidence, mortality, and stage distribution in European countries in the colorectal cancer screening era: an international population-based study. *Lancet Oncol.* 2021 Jul;22(7):1002-1013. doi: 10.1016/S1470-2045(21)00199-6. Epub 2021 May 25. PMID: 34048685.
4. Zwink N, Holleczeck B, Stegmaier C, Hoffmeister M, Brenner H. Complication Rates in Colonoscopy Screening for Cancer. *Dtsch Arztebl Int.* 2017 May 5;114(18):321-327. doi: 10.3238/arztebl.2017.0321. PMID: 28587708; PMCID: PMC5465844.
5. Brenner H, Heisser T, Cardoso R, Hoffmeister M. When gold standards are not so golden: prevalence bias in randomized trials on endoscopic colorectal cancer screening. *Eur J Epidemiol.* 2023 Sep;38(9):933-937. doi: 10.1007/s10654-023-01031-2. Epub 2023 Aug 2. PMID: 37530938; PMCID: PMC10501935.
6. Heisser T, Hoffmeister M, Brenner H. Significant underestimation of preventive effects in colorectal cancer screening trial. *Gut.* 2024 Feb 23;73(3):556-558. doi: 10.1136/gutjnl-2022-329165. PMID: 36882193; PMCID: PMC10894833.

Angaben zu möglichen Interessenkonflikten: keine

S. 32 – 34: Periprothetische Knochendefekte an der Hüftpfanne revidieren.

Von Prof. Dr. Frank Lampe, Dr. Ole Guderjahn, Dr. Matthias Weber, Arne Demming, Dr. Anusch Sufi-Stavach

1. Endoprothesenregister Deutschland, EPRD. Jahresbericht 2022.
2. Paprosky WG, Perona PG, Lawrence JM. Acetabular Defect Classification and Surgical Reconstruction in Revision Arthroplasty. A 6-Year Follow-up Evaluation. *The Journal of Arthroplasty* Vol. 9 No. 1. 1994:33-44.
3. Garbuz DS, Masri BA, Czitrom AA. Biology of allografting. *Orthop Clin North Am.* 1998 Apr;29(2):199-204.
4. Dohmae Y, Bechtold JE, Sherman RE, Puno RM, Gustilo RB. Reduction in cement-bone interface shear strength between primary and revision arthroplasty. *Clin Orthop Relat Res.* 1988 Nov;(236):214-20.
5. Schmolders J, Friedrich MJ, Michel RD, Randau TM, Wimmer MD, Strauss AC, Kohlhof H, Wirtz DC, Gravius S. Acetabular defect reconstruction in revision hip arthroplasty with a modular revision system and biological defect augmentation. *Int Orthop.* 2015 Apr;39(4):623-30. doi: 10.1007/s00264-014-2533-5. Epub 2014 Oct 4.
6. Mahmoud AN, Sundberg M, Flivik G. Comparable Results With Porous Metal Augments in Combination With Either Cemented or Uncemented Cups in Revision Hip Arthroplasty: An Analysis of One Hundred Forty-Seven Revisions at a Mean of Five Years. *J Arthroplasty.* 2017 May;32(5):1612-1617.
7. Rudert M, Holzapfel BM, Kratzer F, Gradinger R. Standardized reconstruction of acetabular bone defects using the cranial socket system. *Oper Orthop Traumatol.* 2010 Jul;22(3):241-55.

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8. Friedrich MJ, Schmolders J, Michel RD, Randau TM, Wimmer MD, Kohlhof H, Wirtz DC, Gravius S. Management of severe periacetabular bone loss combined with pelvic discontinuity in revision hip arthroplasty. Int Orthop. 2014 Dec;38(12):2455-61.
9. Gravius S, Pagenstert G, Weber O, Kraska N, Röhrig H, Wirtz DC. Acetabular defect reconstruction in revision surgery of the hip. Autologous, homologous or metal? Orthopade. 2009 Aug;38(8):729-40.

Angaben zu möglichen Interessenkonflikten: keine

S. 35: Bilder aus der klinischen Medizin: Neuro-Behçet.

Von Dr. Christian Saß, Emine Yilmaz, Prof. Dr. Axel Wetter

1. Saadoun D et al. Behçet's Syndrome. N Engl J Med 2024;390:640-651. VOL. 390 NO. 7.

S. 36 – 37: Der besondere Fall: Komplexe Versorgung eines Aortenaneurysmas.

Von Prof. Dr. Tilo Kölbl

Angaben zu möglichen Interessenkonflikten: vorhanden

Beratung: Cook Medical, Philips, Terumo, Arterica

Forschungsstipendien: Cook Medical, Philips, Terumo, Medtronic

Reisekosten-Übernahme: Cook Medical, Philips

Vortragshonorar : Cook Medical, Philips

Anteile: Mokita-Medical, Arterica

IP: Cook Medical, Mokita Medical

Ü Royal es: Cook Medical, Terumo