**Artikelen t/m 2022**

1. **The impact of drainage pathways on the detection of nodal metastases in prostate cancer: a phase II randomized comparison of intratumoral vs intraprostatic tracer injection for sentinel node detection**

**Wit EMK**, van Beurden F, Kleinjan GH, Grivas N, de Korne CM, Buckle T, Donswijk ML, Bekers EM, van Leeuwen FWB, van der Poel HG.Eur J Nucl Med Mol Imaging. 2021 Nov 8. doi: 10.1007/s00259-021-05580-0. Online ahead of print.PMID: 34748059

1. **Intraoperative Strategies to Reduce Catheter-Related Bladder Discomfort in the Early Postoperative Period after Robot-Assisted Radical Prostatectomy**

Veerman H, Houwink API, Schutte PFE, Nieuwenhuijzen JA, Roeleveld TA, **Wit E**, Mazel JW, van der Sluis TM, Vis AN, van Leeuwen PJ, van der Poel HG.J Urol. 2021 Jun;205(6):1671-1680. doi: 10.1097/JU.0000000000001645. Epub 2021 Feb 19.PMID: 33605794

1. **First Report of Two Cases of Acute Gastric Ischemia after Robot-Assisted Radical Cystectomy**

Grivas N, Horsch AD, **Wit E**, Bruining A, van Sandick J, van der Poel HG.Case Rep Urol. 2021 Jan 27;2021:6697689. doi: 10.1155/2021/6697689. eCollection 2021.PMID: 33575057

1. **Diagnostic Value, Oncologic Outcomes, and Safety Profile of Image-Guided Surgery Technologies During Robot-Assisted Lymph Node Dissection with Sentinel Node Biopsy for Prostate Cancer**

Mazzone E, Dell'Oglio P, Grivas N, **Wit E**, Donswijk M, Briganti A, Leeuwen FV, Poel HV.J Nucl Med. 2021 Oct;62(10):1363-1371. doi: 10.2967/jnumed.120.259788. Epub 2021 Feb 5.PMID: 33547208

1. **A DROP-IN Gamma Probe for Robot-assisted Radioguided Surgery of Lymph Nodes During Radical Prostatectomy**

Dell'Oglio P, Meershoek P, Maurer T, **Wit EMK**, van Leeuwen PJ, van der Poel HG, van Leeuwen FWB, van Oosterom MN.Eur Urol. 2021 Jan;79(1):124-132. doi: 10.1016/j.eururo.2020.10.031. Epub 2020 Nov 14.PMID: 33203549

1. **Distribution of prostate cancer recurrences on gallium-68 prostate-specific membrane antigen (68 Ga-PSMA) positron-emission/computed tomography after radical prostatectomy with pathological node-positive extended lymph node dissection**

Huits TH, Luiting HB, van der Poel HG, Nandurkar R, Donswijk M, Schaake E, Vogel W, Roobol MJ, **Wit E**, Stricker P, Emmett L, van Leeuwen PJ.BJU Int. 2020 Jun;125(6):876-883. doi: 10.1111/bju.15052. Epub 2020 Apr 23.PMID: 32181951

1. **Prostate-Specific Membrane Antigen PET/CT Combined with Sentinel Node Biopsy for Primary Lymph Node Staging in Prostate Cancer**

Hinsenveld FJ, **Wit EMK**, van Leeuwen PJ, Brouwer OR, Donswijk ML, Tillier CN, Vegt E, van Muilekom E, van Oosterom MN, van Leeuwen FWB, van der Poel HG.J Nucl Med. 2020 Apr;61(4):540-545. doi: 10.2967/jnumed.119.232199. Epub 2019 Sep 27.PMID: 31562222

1. **Outcome of sentinel lymph node biopsy in patients with clinically non-metastatic renal cell carcinoma**

Kuusk T, De Bruijn R, Brouwer OR, De Jong J, Donswijk M, Hendricksen K, Horenblas S, Jóźwiak K, Prevoo W, Valdés Olmos RA, Van Der Poel HG, Van Rhijn BW, **Wit EM**, Bex A.Scand J Urol. 2018 Oct-Dec;52(5-6):411-418. doi: 10.1080/21681805.2018.1531057. Epub 2018 Dec 11.PMID: 30526184

1. **An analysis of SPECT/CT non-visualization of sentinel lymph nodes in renal tumors**

Kuusk T, Donswijk ML, Valdés Olmos RA, De Bruijn RE, Brouwer OR, Hendricksen K, Horenblas S, Jóźwiak K, Prevoo W, Van Der Poel HG, Van Rhijn BWG, **Wit EM**, Bex A.EJNMMI Res. 2018 Dec 3;8(1):105. doi: 10.1186/s13550-018-0460-y.PMID: 30511175

1. **Ultrasensitive prostate-specific antigen level as a predictor of biochemical progression after robot-assisted radical prostatectomy: Towards risk adapted follow-up**

Grivas N, de Bruin D, Barwari K, van Muilekom E, Tillier C, van Leeuwen PJ, **Wit E**, Kroese W, van der Poel H.J Clin Lab Anal. 2019 Feb;33(2):e22693. doi: 10.1002/jcla.22693. Epub 2018 Oct 26.PMID: 30365194

1. **Gallium-68-prostate-specific membrane antigen (68 Ga-PSMA) positron emission tomography (PET)/computed tomography (CT) predicts complete biochemical response from radical prostatectomy and lymph node dissection in intermediate- and high-risk prostate cancer**

van Leeuwen PJ, Donswijk M, Nandurkar R, Stricker P, Ho B, Heijmink S, **Wit EMK**, Tillier C, van Muilenkom E, Nguyen Q, van der Poel HG, Emmett L.BJU Int. 2019 Jul;124(1):62-68. doi: 10.1111/bju.14506. Epub 2019 Apr 7.PMID: 30074667

1. **Robot-assisted laparoscopic surgery using DROP-IN radioguidance: first-in-human translation**

Meershoek P, van Oosterom MN, Simon H, Mengus L, Maurer T, van Leeuwen PJ, **Wit EMK**, van der Poel HG, van Leeuwen FWB.Eur J Nucl Med Mol Imaging. 2019 Jan;46(1):49-53. doi: 10.1007/s00259-018-4095-z. Epub 2018 Jul 27.PMID: 30054696

1. **Multispectral-Fluorescence Imaging as a Tool to Separate Healthy from Disease-Related Lymphatic Anatomy During Robot-Assisted Laparoscopy**

Meershoek P, KleinJan GH, van Oosterom MN, **Wit EMK**, van Willigen DM, Bauwens KP, van Gennep EJ, Mottrie AM, van der Poel HG, van Leeuwen FWB.J Nucl Med. 2018 Nov;59(11):1757-1760. doi: 10.2967/jnumed.118.211888. Epub 2018 May 18.PMID: 29777008

1. **Lymphatic Drainage from Renal Tumors In Vivo: A Prospective Sentinel Node Study Using SPECT/CT Imaging**

Kuusk T, De Bruijn R, Brouwer OR, De Jong J, Donswijk M, Grivas N, Hendricksen K, Horenblas S, Prevoo W, Valdés Olmos RA, Van Der Poel HG, Van Rhijn BWG, **Wit EM**, Bex A.J Urol. 2018 Jun;199(6):1426-1432. doi: 10.1016/j.juro.2017.11.112. Epub 2017 Dec 6.PMID: 29223390

1. **Validation and head-to-head comparison of three nomograms predicting probability of lymph node invasion of prostate cancer in patients undergoing extended and/or sentinel lymph node dissection**

Grivas N, **Wit E**, Tillier C, van Muilekom E, Pos F, Winter A, van der Poel H.Eur J Nucl Med Mol Imaging. 2017 Dec;44(13):2213-2226. doi: 10.1007/s00259-017-3788-z. Epub 2017 Aug 5.PMID: 28780722

1. **The Impact of Adding Sentinel Node Biopsy to Extended Pelvic Lymph Node Dissection on Biochemical Recurrence in Prostate Cancer Patients Treated with Robot-Assisted Radical Prostatectomy**

Grivas N, **Wit EMK**, Kuusk T, KleinJan GH, Donswijk ML, van Leeuwen FWB, van der Poel HG.J Nucl Med. 2018 Feb;59(2):204-209. doi: 10.2967/jnumed.117.195644. Epub 2017 Jul 26.PMID: 28747519

1. **Sentinel node biopsy for prostate cancer: report from a consensus panel meeting**

van der Poel HG, **Wit EM**, Acar C, van den Berg NS, van Leeuwen FWB, Valdes Olmos RA, Winter A, Wawroschek F, Liedberg F, Maclennan S, Lam T; Sentinel Node Prostate Cancer Consensus Panel Group members.BJU Int. 2017 Aug;120(2):204-211. doi: 10.1111/bju.13810. Epub 2017 Mar 8.PMID: 28188689

1. **Sentinel Lymph Node Dissection to Select Clinically Node-negative Prostate Cancer Patients for Pelvic Radiation Therapy: Effect on Biochemical Recurrence and Systemic Progression**

Grivas N, **Wit E**, Pos F, de Jong J, Vegt E, Bex A, Hendricksen K, Horenblas S, KleinJan G, van Rhijn B, van der Poel H.Int J Radiat Oncol Biol Phys. 2017 Feb 1;97(2):347-354. doi: 10.1016/j.ijrobp.2016.10.016. Epub 2016 Oct 19.PMID: 28068243

1. **Sentinel Node Procedure in Prostate Cancer: A Systematic Review to Assess Diagnostic Accuracy**

**Wit EMK**, Acar C, Grivas N, Yuan C, Horenblas S, Liedberg F, Valdes Olmos RA, van Leeuwen FWB, van den Berg NS, Winter A, Wawroschek F, Hruby S, Janetschek G, Vidal-Sicart S, MacLennan S, Lam TB, van der Poel HG.Eur Urol. 2017 Apr;71(4):596-605. doi: 10.1016/j.eururo.2016.09.007. Epub 2016 Sep 14.PMID: 27639533

1. **Multimodal hybrid imaging agents for sentinel node mapping as a means to (re)connect nuclear medicine to advances made in robot-assisted surgery**

KleinJan GH, van den Berg NS, de Jong J, **Wit EM**, Thygessen H, Vegt E, van der Poel HG, van Leeuwen FW.Eur J Nucl Med Mol Imaging. 2016 Jul;43(7):1278-87. doi: 10.1007/s00259-015-3292-2. Epub 2016 Jan 15.PMID: 26768422

1. **Advances in sentinel node dissection in prostate cancer from a technical perspective**

Acar C, Kleinjan GH, van den Berg NS, **Wit EM**, van Leeuwen FW, van der Poel HG.Int J Urol. 2015 Oct;22(10):898-909. doi: 10.1111/iju.12863. Epub 2015 Jul 14.PMID: 26173593

1. **Stapling for prostate pedicle management during robot-assisted radical prostatectomy**

**Wit EM**, De Jong J, Acar C, VAN Muilekom E, Tillier C, De Blok W, VAN DER Poel H.Minerva Urol Nefrol. 2016 Oct;68(5):429-36. Epub 2015 May 27.PMID: 26013950

1. **Re: Alessandro Volpe, Kamran Ahmed, Prokar Dasgupta, et al. Pilot Validation Study of the European Association of Urology Robotic Training Curriculum. Eur Urol 2015;68:292-9**

Oderda M, Audenet F, Briganti A, Brown M, De Marco V, Gan M, Janssen M, Navarro R, Sanchez-Salas R, **Wit E.**Eur Urol. 2015 Aug;68(2):e29-30. doi: 10.1016/j.eururo.2014.11.047. Epub 2014 Dec 6.PMID: 25488680

1. **Optimisation of fluorescence guidance during robot-assisted laparoscopic sentinel node biopsy for prostate cancer**

KleinJan GH, van den Berg NS, Brouwer OR, de Jong J, Acar C, **Wit EM**, Vegt E, van der Noort V, Valdés Olmos RA, van Leeuwen FW, van der Poel HG.Eur Urol. 2014 Dec;66(6):991-8. doi: 10.1016/j.eururo.2014.07.014. Epub 2014 Aug 3.PMID: 25092539

1. **Urological complications after treatment of cervical cancer**

**Wit EM**, Horenblas S.Nat Rev Urol. 2014 Feb;11(2):110-7. doi: 10.1038/nrurol.2013.323. Epub 2014 Jan 28.PMID: 24473416

1. **Surgical flap delay to allow primary transabdominal transplantation of extended rectus abdominis myocutaneous flaps in increasingly complex pelvic wound reconstructions**

[Maurits Lange](https://pubmed.ncbi.nlm.nih.gov/?term=Lange+M&cauthor_id=36344212), [J Joris Hage](https://pubmed.ncbi.nlm.nih.gov/?term=Hage+JJ&cauthor_id=36344212), [Arend Aalbers](https://pubmed.ncbi.nlm.nih.gov/?term=Aalbers+A&cauthor_id=36344212), [**Esther M K Wit**](https://pubmed.ncbi.nlm.nih.gov/?term=Wit+EMK&cauthor_id=36344212), [Frédéric Amant](https://pubmed.ncbi.nlm.nih.gov/?term=Amant+F&cauthor_id=36344212), [Marije J Hoornweg](https://pubmed.ncbi.nlm.nih.gov/?term=Hoornweg+MJ&cauthor_id=36344212). J Plast Surg Hand Surg 2022 Nov 7;1-6.