Ola Bratt's Curriculum vitae

1. Personal details and contact information

Full name: Björn Ola Bratt

Born: Lund, Sweden, 16th September, 1963

Academic affiliation

Professor of Clinical Cancer Epidemiology Institute of Clinical Sciences Sahlgrenska Academy University of Gothenburg 413 46 Göteborg

Sweden

E-mail: ola.bratt@gu.se Phone: +46-702763233

Hospital affiliation:

Department of Urology Prostate Cancer Centre Sahlgrenska University Hospital 413 46 Göteborg

Sweden

E-mail: ola.bratt@vgregion.se

Phone (secretary): +46-(0)31-342 92 80

Home address:

Nordenskiöldsgatan 21B 413 09 Göteborg

Sweden

Mobile phone: +46-(0)70-2763233 E-mail: ola.bratt@hotmail.com

2. Licenses to practice

Licensed physician in Sweden (1995)
Licensed urological surgeon in Sweden (2002)
Licensed physician and urological surgeon in the UK (2014, GMC: 7471505)

3. Memberships

Swedish Urological Society
European Association of Urology

4. Medical qualifications

Specialist certificate (urology), General Medical Counsel, UK: March 2014 Licence to practice, General Medical Counsel, United Kingdom: March 2014

Fellow of the European Board of Urology: 2004

Specialist certificate (urology), Swedish National Board of Health and Welfare: 2002

Licensed physician, Swedish National Board of Health and Welfare: 1995

Graduation, Medical School, University of Lund, Sweden: 1991

Assistant nurse (undersköterska, 1 års Vårdinriktad kompletteringskurs): 1983

5. Academic qualifications

Full Professor, Sahlgrenska Academy, Gothenburg University, February 2021 Adjunct Professor, Sahlgrenska Academy, Gothenburg University, 2017 Deemed qualified for a professorship at Copenhagen University, 2016 Associate Professor, Medical Faculty, Lund University, 2003 Doctor of Philosophy (Ph.D.), Medical Faculty, Lund University, 1999 Medical Doctor (M.D.), Lund University, 1991

6. Academic positions

Professor of Clinical Cancer Epidemiology, Sahlgrenska Academy, Gothenburg University, Sweden, February 2021 -

Adjunct Professor of Urology, Sahlgrenska Academy, Gothenburg University 2018 – 2021 Visiting Professor, Nuffield Department of Surgical Sciences, University of Oxford, UK, April 2014 to March 2015

Senior Lecturer, Medical School, Lund University, Sweden: January 2012 to May 2014

7. Clinical employment history

Consultant Urological Surgeon, Sahlgrenska University Hospital, Sweden, September 2017 to present

Consultant Urological Surgeon, Cambridge University Hospitals NHS Trust, UK, January 2015 to May 2017

Honorary Consultant Urological Surgeon, Oxford University Hospitals NHS Trust, UK, April 2014 to December 2014

Consultant urological surgeon, Helsingborg Hospital, Sweden November 2008 to May 2014

Consultant urological surgeon, Lund University Hospital January 2004 to November 2008

Urology Specialist, Helsingborg Hospital September 2002 to December 2003

Urology specialty training, Lund University Hospital & Helsingborg Hospital April 1995 to September 2002,

House officer (internship), Helsingborg Hospital and primary care March 1993 to April 1995

House officer (locum), Urology & Oncology, Lund University Hospital June 1991 to March 1993

Physician, Cancer Rehabilitation, Lydiagården, 1999 - 2006 (16 separate weeks).

Assistant nurse: ENT Theatres 12 months 1983-4, Neurosurgical ward 6 months 1984-5, Medical Intensive Care Unit 6 months 1988.

8. Research and clinical trial experience:

Chairman, Swedish Consortium for Research on Organised Prostatate Cancer Testing, 2022 -

Principal investigator, Diagnostic Outcomes and Socioeconomic Inequity in Swedish Organised Prostate Cancer Testing (National multicentre research group), 2023 -

Site investigator, PSMA/PET-DT guided treatment of recurrence after radical prostatectomy (RCT): 2020 -

Principal investigator, Study of Active Monitoring of Low-Risk Prostate Cancer in Sweden (SAMS), a multi-centre RCT on early prostate cancer: 2010 – (ref 40)

Principal investigator for clinical research on the utility of PET/CT for staging of prostate cancer, Lund university: 2007 - 2014.

Principal investigator, phase I-II multicentre study of Tasquinomod for metastatic prostate cancer, 2007 – 2008 (ref 23)

Steering committee member, PCBaSE Sweden (epidemiological research based on the National Prostate Cancer Register), 2009 –

Steering committee member, PCAStt/SPCG-17 (international RCT, active surveillance of prostate cancer) 2015 –

Steering committee member, PROPER (RCT on postoperative radiotherapy after surgery for prostate cancer), 2021 –

Chairman, Swedish Consortium for Research on Organised Prostate Cancer Testing, 2022 -

Co-investigator, 9 clinical trials phase I - III, 1996 -

GCP course, Lund Univ 2004. Most recent refresher Gothenburg Univ 2020.

Chairman, Data Monitoring and Safety Committee, SPCG-14 (RCT on chemotherapy for prostate cancer), 2017 - 2022

Chairman, Data Monitoring and Safety Committee, Stockholm3-MR (RCT on MRI and biomarkers for high grade prostate cancer detection), 2018-2021

Chairman, Data Monitoring and Safety Committee, ProScreen (Finnish prostate cancer screening RCT), 2018-

Chairman, Data Monitoring and Safety Committee, PRIS (Swedish focal PCa treatment RCT), 2021-

Advisory and Editorial Board for scientific journals

Editorial Board member: European Urology Oncology 2020 -

Editorial Board member: BJU International 2022 -

Advisory Board Member, Scandinavian Journal of Urology, 2021 -

Advisory Board Member, Acta Oncologica, 2015 -

Advisory Board Member, Onkologi i Sverige, 2014 -

Advisory urology expert, Läkartidningen, (Swedish Medical Journal) 2008 –

Reviewer for scientific journals:

Regularly: European Urology (since 1999, > 140 reviews, Reviewer of the Year 2016), European Urology Oncology (> 50 reviews, named among top-10 reviewers 2018 – 2019), The Journal of Urology, British Journal of Urology International, and Scandinavian Journal of Urology.

Occasionally: New England Journal of Medicine, JAMA, The BMJ, BMJ Open, Lancet Oncology, Lancet Infectious Diseases, Journal of Clinical Oncology, Nature Reviews Urology, Nature Scientific Reports, British Journal of Cancer, PLoS Medicine, BMC Cancer, BMC Medicine, BMC Urology, Cancer, Epidemiology, European Urology Focus, Eur Urol Open Sci, Scandinavian Journal of Urology and Nephrology, Acta Oncologica, Cancers, Translational Andrology and Urology, Journal of Community Genetics, Clinical Investigation, Urology Case Reports, International Journal of Urology and Nephrology, Urology Journal, Urology Reviews, Journal of Oncology, Clinics of Oncology, International Brazilian J Urol, Asian J Andrology, Clinical Radiology, Saudi Journal of Medicine and Medical Sciences, and Läkartidningen (the Swedish Medical Journal).

9. Research Funding (only grants > 10,000 EUR are listed)

Swedish Cancer Foundation: 70 000 EUR/ year for the SAMS trial 2011 - 2023 Gothenburg University Hospital (ALF): 90,000 EUR per year 2019 – 2021 Gothenburg University Hospital (ALF): 50,000 EUR per year 2022 – 2024

Regional Research Funding, Västra Götalandsregionen: 30,000 EUR 2022 – 2023 Swedish Cancer Foundation: 3 research months per year 2009 - 2018 Torsten Gersters Research Foundation: 80 000 EUR for the SAMS trial 2017 Gorthons stiftelse: 70 000 EUR for the SAMS trial 2009

10. Publications (see appendix)

11. Activity at conferences and non-academic courses

- Organising committee member and lecturer. Annual 4-day course on register-based cancer research, Regional Cancer Centre West, 2023 -
- Course coordinator, moderator and speaker at the annual 3-day course on prostate cancer for qualified Swedish oncologists and urologists 2004 to 2021 (15 courses)
- Course coordinator, moderator and speaker at the annual 2-day course urological oncology for qualified oncologists and urologists (Arild, Sweden): 2009 to present (12 courses)
- Course coordinator, moderator and speaker at the annual 5-day course on prostate cancer and benign prostatic hyperplasia for urologists ("Kalmarunionen", Kalmar, Sweden): 1998 2012 (11 courses)
- Course coordinator, moderator and speaker at an annual 2-day course for prostate cancer nurse specialists, Steningevik, Sweden: 1999-2010 + 2018-19
- Chairman for the Cambridge Prostate MRI and Biopsy Course (1 day), Gothenburg May 2022 and Stockholm May 2023.
- Chairman for the MRI and biopsy whole-day session at the 10th International Symposium on Focal Therapy and Imaging in Prostate Cancer, February 2018
- Faculty member and speaker, Nordic Advanced Prostate Cancer Camp, an annual 2-day course for young oncologists and urologists: 2017
- Moderator and/or invited speaker at approximately 20 international and 45 national meetings in addition to those mentioned above, e.g. invited speaker at the EUA Prostate Cancer Meeting in Milano 2018, the Nordic Urological Association's meeting in Helsinki 2022, the Prostaforum conference in Prague 2022, the EU Conference on Cancer: Equity, Excellence and Innovation in 2023, the EAU meeting in Milano 2023, and the Nordic Urological Association's meeting in Bergen 2023.

12. Audits

Inspector of Swedish urological residency programs for the Swedish Urology Association and the Swedish Medical Society 2003 - 2014

13. Teaching courses

Postgraduate Course in Teaching Clinical Communication, a 2-day course at Cambridge University, November 2016

Perspectives on learning, a 2-week course for teachers at the Faculty of Medicine, Lund University, October 2016

Teaching Evidence Based Medicine, a 1-week course at the University of Oxford, 2014.

The mandatory courses for promotion to Associate Professor at the Faculty of Medicine, Lund University (6 weeks in total, 1998-2002): Presentation skills, Problem based learning, The Case Method, Encounters with media, Clinical supervision, Supervising medical students, Research supervision

14. Academic teaching, supervision, and various commissions

Examinator and lead lecturer, Clinical Research School for PhD Students (30 ECTS), Gothenburg University, 2021 –

Course coordinator, Medical Research Methodology (30 ECTS), Lund University, 2009-14 Course coordinator, Urology, Medical Program Helsingborg, Lund University, 2011 - 2014

- Course coordinator, Medical Science for Residents (annual 21/2 weeks) 2010 2014
- Organizing committee member (1 of 3): Swedish Meeting on Prostate Cancer Research, Gothenburg University, 3-4th February 2020
- Principal supervisor of Ph.D. student Henrik Kjölhede 2008 2014 (Lund University)

 Thesis "Diagnosing prostate cancer metastases" (defended 22nd Nov 2014)
- Principal supervisor of Ph.D. student L Svensson 2018 2023 (Gothenburg Univ)

 Project "Psychosocial consequences of prostate cancer screening"
- Principal supervisor of Ph.D. student Joakim Örtegren 2019 (Gothenburg Univ)

 Project "Prostate biopsy: aspects of sampling and infectious complications"
- Principal supervisor of Ph.D. student J Maljkovic 2019 (Gothenburg Univ)

 Project: "Active surveillance for low-risk prostate cancer"
- Principal supervisor of Ph.D. student Emil Järbur 2020 (Gothenburg Univ)
 Project "Organised prostate cancer testing"
- Assisting supervisor of Ph.D. student Andreas Forsvall (Lund Univ), 2015 2022 Project: Development of a new method for prostate biopsy
- Assisting supervisor of Ph.D. student Ola Christiansen, (Oslo University), 2016 2022 Project: Database for patients treated with radical prostatectomy.
- Assisting supervisor of Ph.D. student Charlotte Alvebratt, 2020 (Gothenburg Univ)
 Project: Epidemiological studies of metastatic prostate cancer
- Mentor for Ph.D. student Snejana Nuaman 2008 2014 (Lund University)
- Supervisor of Catarina Lindell, Research methodology for PhD students (30 ECTS): "Biofeedback vid bäckenbottenträning efter radikal prostatektomi en randomiserad studie", Lund University 2008-9
- Supervisor of Anna-Clara Benoni's Master Degree project: "Ultrasensitivt PSA och postoperativ strålbehandling vid prostatacancer (30 ECTS) 2007-8
- Supervisor of Martin Diva's Master Degree project: "Real world effects and side effect of abiraterone and enzalutamide for metastatic castration resistent prostate cancer", Gothenburg University (30 ECTS) 2018-2019
- Supervisor of Victoria Huangs's Master Degree project: "Value of a second PSA test in the clinical prostate cancer diagnostic pathway", Gothenburg Uni (30 ECTS) 2021 2022
- Supervisor of Hang Dang's Master Degree project: "Value of a second PSA test in the organized prostate cancer testing", Gothenburg University (30 ECTS) 2021 2022
- Supervisor of Emelie Abrahamsson's Specialty project: "Rationale for subclassification of high risk prostate cancer", Sahlgrenska University Hospital, 2020
- Supervisor of Mikael Redsäter's Specialty project: "Identifying a subgroup av high risk prostate cancer patients that does not need a bone scan", Sahlgrenska University Hospital, 2020
- Clinical supervisor, urology resident Violeta Karadcic, Dept. Urology, Lund University Hospital 2006 2008
- Clinical supervisor, urology resident Mohammed Alfwazan, Dept. Urology, Gothenburg University Hospital 2018 –
- Mentor for 3 house officers, Helsinborg Hospital 1999 2003
- Lecturer, Medical Program (330 ECTS), Gothenburg University, 2017 -
- Lecturer, Medical Program (330 ECTS), Lund Univ., 1996-1999 & 2004-2008, 2013-14
- Lecturer, Specialist Urology Nursing (40 ECTS), Lund University, 2002 2023
- Lecturer, Nurse Program (180 ECTS), Lund University, 2002-2008
- Lecturer, Clinical Research School for PhD Students (30 ECTS), Gothenburg University, 2021 –
- Main opponent at Ph.D. dissertations: 7 times:
 - A Waldman, Urology, Karolinska Institute, Stockholm, 2005
 - O Andrén, Urology, Örebro University, 2008

A Kjällman, Urology, Karolinska Institute, Stockholm, 2010

D Bentzon, Urology, Arhus University, 2012

B Lazarevic, Urology, Oslo University, 2012

L Kanerva, Urology, Helsinki University, 2017

N Klemann, Urology, Copenhagen University, 2017

S M Kawa, Urology, Copenhagen University, 2022

External reviewer at Ph.D. dissertation: 2 times

S Pakkanen, Urology, Tampere University 2010

I Ingimarsdóttir, Urology, Reykjavik University 2017

Member of the permanent group of Ph.D. dissertation committee members, Sahlgrenska Academy, Gothenburg University, July 2020 -

Scientific committee member at Ph.D. dissertations: 41 times in Sweden, 2004 -

External reviewer for higher academic positions: Karolinska Institute 2019; University of Cambridge UK 2019, Bristol University 2022, University of Lund 2022, University of Uppsala 2022, University of Örebro 2022.

External reviewer of applications for Clinical Centre of Excellence: Odense University Hospital, Denmark, 2020

Grant application reviewer:

INCa (French National Cancer Institute) 2010

Segerfalks Stiftelse for medical research 2011-15

Cancer Research UK 2015-17& 2023

Karolinska Institute 2017

Dutch Cancer Society 2020

West Swedish Prostate Cancer Society Research Fund 2020

Irish Health Research Board 2023

Swedish Cancer Foundation (Cancerfonden): 2021 -

Karolinska Institute Research Fund: 2021 – (chairman since 2023)

15. Management experience

Member of the Leading Group, Dept Urology, Sahlgrenska Uni Hosp, 2019 -

Clinical Lead of Urology, Helsingborg Hospital 2010 – 2013

Deputy Head of the Dept. of Urology, Lund University Hospital 2005 – 2007

Clinical Lead of the Oncological Surgery Team, Department of Urology, Lund University

Hospital 2004 - 2008

For academic management, see 14a-c

16. Procedures (independent, primary surgeon):

Radical prostatectomies: 1,000 (250 open, 750 robotic)

Prostate brachytherapy implants: 100

Transurethral surgery (prostatic hyperplasia, bladder tumours, etc): > 500

Endoscopic surgery of the upper urinary tract: > 100

Penile and scrotal surgery: > 100

Open renal surgery: 20 Bowel surgery: 10 Cystectomies: 3

Cystostocopy, transurethral ultrasound with prostatic biopies: > 3,000

Transperineal template prostate biopsy +/- MR/US fusion (in UK & Sweden): 40

17. Awards

The Swedish Prostate Cancer Patient Society's honorary prize 2017 (the first ever): "Ola Bratt has through his dedication, didactic precision and scientific mind since long been a leading star in prostate cancer care. He has led and participated in numerous research projects, developed the care of men with prostate cancer, and been active in the debate in professional as well as in general media. Ola Bratt's international experience has further enriched his holistic grip on the prostate cancer patients and on health care. Always with the patients' interest in mind he is an important force for improving the care of men with prostate cancer."

Reviewer of the Year 2016, European Urology

Rewarded the Ben Turpin Prize 1999. This prize is awarded annually to a Swedish urologist who has made prominent clinical achievements and is good colleague.

18. Other activities:

Registry holder of the Swedish Quality Registry for Organised Prostate Cancer Testing: 2023 –

Steering group member, Regional Organised Prostate Cancer Testing at RCC West: 2019 -

Regional Prostate Cancer Process Manager, Regional Cancer Centre West: January 2019 - 2021

Chairman of the Swedish National Coordination Group for Organised Prostate Cancer Testing, Confederation of Regional Cancer Centres (RCC i samverkan): 2018 -

Chairman, Swedish National Prostate Cancer Guidelines Group: 2011 - 2015 & 2019 - 2023

Urology expert, Health and Social Care Inspectorate (IVO): 2016 -

Chairman, PrCa Diagnostics/screening Group, National Board of Health & Welfare: 2010 -

Member of the Prostate Cancer Expert Group, National Board of Health & Welfare: 2004 -

Steering committee member, National Prostate Cancer Register: 2004 – 2023

Member of the Reference Group for National Screening Programs, National Board of Health and Welfare, 2012 - 2014

External reviewer of the systematic assessment "Molecular Diagnostic Tests for Men at Higher Probability for Prostate Cancer" made by the Swedish Agency for Health Technology Assessment and Assessment of Social Services (SBU), 2011

Editor of the South Swedish Prostate Cancer Guidelines, 2004 - 2013

Chairman of the South Swedish Prostate Cancer Group, 2004 - 2013

Secretary of the South Swedish Prostate Cancer Group, 1996 - 2004

Member of the Expert Council of the Swedish Cancer Foundation, 2005-

Member of the Educational Committee of the Swedish Society of Urology 1998 - 2001

Member of the founding board, South Swedish Society of Palliative Care, 1998 – 2000

Chairman of the Swedish Society of Residents in Urology, 2000-2002

Secretary of the Swedish Society of Residents in Urology, 1996-2000

Secretary of the European Society of Residents in Urology, 1997-1999

Swedish Communication Officer to the European Society of Residents in Urology, 1995-9

Board member, Lydiagården Cancer Rehabilitation, 2009 to 2013.

22. Publications

Original research articles

- 1. **Bratt O**, Elfving P... and Lundgren R: Morbidity of pelvic lymphadenectomy, radical prostatectomy, and external radiotherapy in patients with localised prostatic cancer. Scand J Urol Nephrol 28:265-271, 1994
- 2. **Bratt O**, ..., and Lundgren R: Metaphase cytogenetics and DNA flow cytometry with analysis of S-phase fraction in prostate cancer: influence on prognosis. Urology 47:218-224, 1996
- 3. **Bratt O**, Kristoffersson U, Lundgren R, Olsson H: Sons of men with prostate cancer: their attitudes regarding possible inheritance of prostate cancer, screening, and genetic testing. Urology 50:360, 1997.
- 4. **Bratt O**, ... and Olsson H. The risk for malignant tumours in first-degree relatives of men with early onset prostate cancer. A population-based cohort study. Eur J Cancer, 33:2237-40, 1997.
- 5. **Bratt O**, Kristoffersson U, Olsson H, and Lundgren R. The clinical cause of early onset prostate cancer with special reference to family history as a prognostic factor. Eur Urol 34:19-24, 1998.
- 6. **Bratt O**, Kristoffersson U, Olsson H, and Lundgren R. Familial and hereditary prostate cancer in southern Sweden. A population-based case-control study. Eur J Cancer 35:272-277, 1999.

- 7. **Bratt O**, Borg Å, Kristoffersson U, Lundgren R, Zhang Q-X, and Olsson H.CAG repeat length in the androgen receptor gene is related to age at diagnosis of prostate cancer and response to endocrine therapy, but not to prostate cancer risk. Br J Cancer, 81:672-6, 1999.
- 8. **Bratt O**, Damber J-E, Emanuelsson M, Kristoffersson U, Lundgren R, Olsson H, and Grönberg H. Risk perception, adherence to screening, and interest in genetic testing among unaffected men in families with hereditary prostate cancer. Eur J Cancer, 36:235-241, 2000.
- 9. Saramäki OR, Savinainen KJ, **Bratt O**, and Visakorpi T. Amplification of hypoxia-inducible factor 1-alfa gene in prostate cancer. Cancer Genet Cytogenet, 128:31-34, 2001.
- 10. Saramäki O, Willi N, **Bratt O**, ..., and Visakorpi T. Amplification of EIF3S3 gene is associated with advanced stage in prostate cancer. Am J Pathol, 159: 2089-2094, 2001
- 11. Savinainen KJ, Saramäki O, Linja M, **Bratt O**, Tammela T, Isola J, and Visakorpi T. Expression and Gene Copy Number Analysis of ERBB2 Oncogene in Prostate Cancer. Am J Patol 160:339, 2002.
- 12. **Bratt O**, Damber J-E, Emanuelsson M, and Grönberg H. Hereditary prostate cancer: clinical characteristics and survival. J Urol 167:2423-2426, 2002
- 13. **Bratt O**: Palliativ cancervård är en betydande del av urologin. Studie av det sista levnadsåret för patienter som dog av urologisk cancer. Läkartidningen 99:765-770, 2002.
- 14. **Bratt O**, Emanuelsson M, and Grönberg H. Psychological aspects of screening in families with hereditary prostate cancer. Scand J Urol Nephrol. 37: 5-9, 2003
- 15. Kvorning N, Beskow A, **Bratt O**, Åkeson J: Patients given acupuncture require more anaesthesia to prevent muscular response to surgical incision. Acta Anaesthesiol Scand. 2003;47:818-22
- 16. Stattin P, Johansson R, Lodnert R, Andren O, Bill-Axelsson A, **Bratt O**, Damber JE, Hellstrom M, Hugosson J, Lundgren R, Tornblom M, Varenhorst E, Johansson JE. Geographical variation in incidence of prostate cancer in Sweden. Scand J Urol Nephrol. 2005;39(5):372-9.
- 17. Wagenius M, Borg Å, Giwercman A, **Bratt O**: CHEK2*1100*delC is not associated with prostate cancer risk in southern Sweden. Scand J Urol Nephrol. 2006;40:23-5
- 18. Adolfsson J, Garmo H, Varenhorst E, Ahlgren G, Ahlstrand C, Andren O, Bill-Axelson A, **Bratt O**, et al. Clinical characteristics and primary treatment of prostate cancer in Sweden between 1996 and 2005. Scand J Urol Nephrol. 2007. 41:456
- 19. Stattin P, Holmberg E, **Bratt O**, et al: Surveillance and deferred treatment for localized prostate cancer. Population based study in the National Prostate Cancer Register of Sweden. J Urol. 2008, 180:2423
- 20. Carlsson S, Adolfsson J, **Bratt O**, et al. Nationwide population-based study on 30-day mortality after radical prostatectomy in Sweden. Scand J Urol Nephrol. 2009, 43:350
- 21. Hagel E, Garmo H, Bill-Axelson A, **Bratt O**, et al. PCBaSe Sweden: A register-based resource for prostate cancer research, Scand J Urol Nephrol. 2009, 43:342
- 22. Lindberg C, Gudjónsson S, Hilmarsson R, Liedberg F, **Bratt O**. Extended Pelvic Lymphadenectomy for Prostate Cancer: Will the Previously Reported Benefits Be Reproduced in Hospitals with Lower Surgical Volumes? Scand J Urol Nephrol 2009, 43:347
- 23. **Bratt O**, Häggman M, et al. Open-label, clinical phase I studies of tasquinimod in patients with castration-resistant prostate cancer. Br J Cancer 2009, 101:1233.
- 24. Bill-Axelson A, Garmo H, Lambe M, **Bratt O**, et al. Suicide risk in men with Prostate Specific Antigen detected early prostate cancer. European Urology 2010, 57:390.
- 25. van Hemelrijck M, Garmo H, Holmberg L, Ingelsson E, **Bratt O**, et al. Absolute and relative risk of cardiovascular disease in men with prostate cancer: Results from the population-based PCBaSe Sweden. J Clin Oncol 2010, 11:450-8
- 26. **Bratt O**, Berglund A, Adolfsson J, Johansson JE, Törnblom M, Stattin P. Prostate Cancer Diagnosed after PSA testing of Men Without Clinical Signs of the Disease -- A Population-based Study from the National Prostate Cancer Register. Scand J Urol Nephrol 2010, 44:384-90
- 27. **Bratt O** & Grenabo L. En stor andel av svenska män har PSA-testats för diagnostik av tidig prostatacancer [in Swedish]. Läkartidningen 2010, 7:432-5
- 28. van Hemelrijck M, Adolfsson J, Garmo H, Bill-Axelson A, Holmberg L, **Bratt O**, et al. Risk of thromboembolic diseases in men with prostate cancer: Results from PCBaSe Sweden. Lancet Oncol 2010, 28:3448-56
- 29. **Bratt O**, Garmo H, Adolfsson J, Bill-Axelson A, Holmberg L, Lambe M, Stattin P. Effects of Increased Use of PSA Testing on Estimates of Prostate Cancer Risk for Men with a Family History of Prostate Cancer. J Natl Cancer Inst 2010, 8:1336-43

- 30. Bill-Axelson A, Garmo H, Lambe M, **Bratt O**, et al. Psychiatric treatment in men with prostate cancer Results from a Nation-wide, population-based cohort study from PCBaSe Sweden, Eur J Cancer, 2011, 47:2195.
- 31. Akre O, Garmo H, Adolfsson J, Lambe M, **Bratt O**, Stattin P: Mortality Among Men with Locally Advanced Prostate Cancer Managed with Noncurative Intent: A Nationwide Study in PCBaSe Sweden. Eur Urol, 2011, 60:554.
- 32. Robinson D, Garmo H, **Bratt O**, et al. Ischemic Heart Disease and Stroke Before and During Endocrine Treatment for Prostate Cancer in PCBaSe Sweden, Int J Cancer 2012, 130:278
- 33. Berglund A, Garmo H, **Bratt O**, et al. Differences according to socioeconomic status in the management and mortality in men with high risk prostate cancer. Eur J Cancer. 2012. 48(1):75-84.
- 34. Kjölhede H, Ahlgren G, Almquist H, ..., and **Bratt O**. Combined F-choline and F-fluoride PET/CT imaging for staging of high risk prostate cancer. Br J Urol Int, 2012 Nov;110(10):1501-6
- 35. Thorstenson A, **Bratt O**, et al. Incidence of fractures causing hospitalization in prostate cancer patients: Results from the population-based PCBaSe Sweden. Eur J Cancer, 2012;48:1672-81.
- 36. Jansson F, Akre O, Garmo H, Bill-Axelson A, Adolfsson J, Stattin P, **Bratt O**. Concordance of tumour differentiation among brothers with prostate cancer. Eur Urol 2012 62:656-61
- 37. **Bratt O**, Lundgren R, Ahlgren G. Systematic PSA screening has been tried in Region Skåne. Balanced information gives chance for equal treatment according to a pilot project [in Swedish]. Läkartidningen 2012, Sep 12-18;109(37):1610-2.
- 38. Carlsson S, **Bratt O**, Stattin P, Egevad L. Current routines for transrectal ultrasound-guided prostate biopsy: A web-based survey by the Swedish Urology Network. Scand J Urol Nephrol. 2012 Dec;46(6):405-10
- 39. Ladjevardi S, Berglund A, Varenhorst E, **Bratt O**, et al. Treatment with curative intent and survival in men with high-risk prostate cancer. A population-based study of 11,380 men with serum PSA level 20-100 ng/mL. BJU Int. 2013 Mar;111(3):381-8
- 40. **Bratt O**, Carlsson S, Holmerg E, et al. SAMS: A randomized study comparing two different follow-up schedules for active surveillance of low-risk prostate cancer. Scand J Urol 2013, 47: 347-55
- 41. Kjölhede H, Ahlgren G, Almquist H, Liedberg F, Lyttkens K, Ohlsson T, **Bratt O**. F-fluorocholine PET/CT compared with extended pelvic lymph node dissection in high-risk prostate cancer. World J Urol 2014, 32: 965-70
- 42. Loeb S, Folkvaljon S, Makarov DV, **Bratt O**, Bill-Axelson A, Stattin P. 5 Year Nationwide Follow-up Study of Active Surveillance for Prostate Cancer. Eur Urol 2015 Feb;67(2):233-8
- 44. **Bratt O**, Folkvaljon Y, Loeb S, Klotz L, Egevad L, Stattin P. Upper Limit of Cancer Extent on Biopsy Defining Very Low Risk Prostate Cancer. BJU Int. 2015 Aug;116(2):213-9.
- 45. Kvorning KT, Jacobsen AK, **Bratt O**, Ahlgren G. Salvage cryotherapy for local recurrence after radiotherapy for prostate cancer . Scand J Urol. 2015 Apr;49(2):115-9
- 46. Kjölhede H, **Bratt O**, Gudjonsson S, Sundqvist P, Liedberg F. Simplified intraoperative sentinel node detection performed by the urologist improves surgical lymph node staging of prostate cancer. Scand J Urol. 2015 Apr;49(2):97-102
- 47. **Bratt O**, Folkvaljon Y, Hjelm-Eriksson M, et al. Undertreatment of Men in Their Seventies with High-risk Nonmetastatic Prostate Cancer. Eur Urol. 2015 Jul;68(1):53-8
- 48. Kjölhede H, Ahlgren G, Almquist H, Liedberg F, Lyttkens K, Ohlsson T, **Bratt O**. 18F-choline PET/CT for early detection of metastases in biochemical recurrence following radical prostatectomy. World J Urol. 2015, 33:1749-52
- 49. Stattin P, Sandin F, Sandbäck T, Damber JE, **Bratt O**, Lambe M. Dashboard report on performance on select quality indicators to cancer care providers. Scand J Urol. 2016 50:21-8.
- 50. Stattin K, Sandin F, **Bratt O**, Lambe M. The risk of distant metastases and cancer-specific survival in men with serum prostate-specific antigen values above 100 ng/ml. J Urol 2015, 194:1594-600
- 51. Nordström T, **Bratt O**, Örtegren J, Aly M, Adolfsson J, Grönberg H. A population-based study on the association between educational length, prostate-specific antigen testing and use of prostate biopsies. Scand J Urol 2015, 50:104-9
- 52. Danneman D, Drevin L, Delahunt B, Samaratunga H, Robinson D, **Bratt O**, Loeb S, Stattin P, Egevad L. The Accuracy of Prostate Biopsies for Predicting Gleason Score in Radical Prostatectomy Specimens. Nationwide trends 2000-2012. BJU Int 2016, Feb 25. [Epub ahead of print]
- 53. Hansen N, Patruno G, Wadhwa K, Gaziev G, Miano R, Barrett T, Warren A, **Bratt O (shared last author),** Kastner C. Magnetic Resonance and Ultrasound Image-Fusion Supported Transperineal Prostate Biopsy using the Ginsburg Protocol: Technique, Learning Points and Biopsy Results. Eur Urol 2016, 70:332-40

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