

Bilaga 2 Exkluderade artiklar/Appendix 2 Excluded articles

Sammanställning av studier som exkluderats efter relevansgranskning i fulltext

Referens	Exklusionsorsak
Summary for Patients: The Cost-Effectiveness of Mammogram Screening After Age 75 Years. <i>Ann Intern Med.</i> 2022;175(1):l16. Available from: https://doi.org/10.7326/p21-0011 .	Setting
Arleo EK, Hendrick RE, Helvie MA, Sickles EA. Comparison of recommendations for screening mammography using CISNET models. <i>Cancer.</i> 2017;123(19):3673-80. Available from: https://doi.org/10.1002/cncr.30842 .	Population
Armstrong L, Lockhart J, Deeny D, Mayes R, Scally N, Mathers H. P042. Breast cancer management in over 70s - A Single centre review. <i>European Journal of Surgical Oncology.</i> 2021;47(5):e307. Available from: https://doi.org/10.1016/j.ejso.2021.03.046 .	Publikationstyp
Arnold M, Quante AS. Personalized Mammography Screening and Screening Adherence—A Simulation and Economic Evaluation. <i>Value in Health.</i> 2018;21(7):799-808. Available from: https://doi.org/10.1016/j.jval.2017.12.022 .	Population
Autier P, Boniol M, Smans M, Sullivan R, Boyle P. Observed and predicted risk of breast cancer death in randomized trials on breast cancer screening. <i>PLoS ONE.</i> 2016;11(4). Available from: https://doi.org/10.1371/journal.pone.0154113 .	Publikationstyp
Barlow WE. Contemporary evaluation of breast cancer screening. <i>Frontiers of Biostatistical Methods and Applications in Clinical Oncology.</i> 2017:331-42. Available from: https://doi.org/10.1007/978-981-10-0126-0_20 .	Publikationstyp
Beau AB, Napolitano GM, Ewertz M, Vejborg I, Schwartz W, Andersen PK, et al. Impact of chronic diseases on effect of breast cancer screening. <i>Cancer Medicine.</i> 2020;9(11):3995-4003. Available from: https://doi.org/10.1002/cam4.3036 .	Population
Bennett DL, Appleton CM, Lee MV. Continuation of Annual Screening Mammography and Breast Cancer Mortality in Women Older Than 70 Years. <i>Ann Intern Med.</i> 2020;173(3):245-6. Available from: https://doi.org/10.7326/l20-0826 .	Publikationstyp
Bewley S, Blennerhassett M, Payne M. Cost of extending the NHS breast screening age range in England. <i>BMJ (clinical research ed).</i> 2019;365:l1293. Available from: https://doi.org/10.1136/bmj.l1293 .	Publikationstyp

Blay Aulina L, Louro Aldamiz-Echevarría J, Ribes Cajas P, Pascual Miguel I, Mitkova Borisova I, Sanchez Haro E, et al. Breast cancer treatment in octogenarian patients. <i>Clinica e Investigacion en Ginecologia y Obstetricia</i> . 2022;49(2). Available from: https://doi.org/10.1016/j.gine.2021.100722 .	Språk
Bleyer A, Welch HG. Effect of three decades of screening mammography on breast-cancer incidence. <i>N Engl J Med</i> . 2012;367(21):1998-2005. Available from: https://doi.org/10.1056/NEJMoa1206809 .	Setting
Braithwaite D, Zhu W, Hubbard RA, O'Meara ES, Miglioretti DL, Geller B, et al. Screening outcomes in older US women undergoing multiple mammograms in community practice: does interval, age, or comorbidity score affect tumor characteristics or false positive rates? <i>J Natl Cancer Inst</i> . 2013;105(5):334-41. Available from: https://doi.org/10.1093/jnci/djs645 .	Setting
Brawley OW. On Mammography Screening for Women Older Than 70 Years. <i>Ann Intern Med</i> . 2020;172(6):427-8. Available from: https://doi.org/10.7326/m20-0429 .	Publikationstyp
Breslau ES, Gorin SS, Edwards HM, Schonberg MA, Saiontz N, Walter LC. An Individualized Approach to Cancer Screening Decisions in Older Adults: A Multilevel Framework. <i>Journal of General Internal Medicine</i> . 2016;31(5):539-47. Available from: https://doi.org/10.1007/s11606-016-3629-y .	Publikationstyp
Broeders M, Moss S, Nyström L, Njor S, Jonsson H, Paap E, et al. The impact of mammographic screening on breast cancer mortality in Europe: a review of observational studies. <i>J Med Screen</i> . 2012;19 Suppl 1:14-25. Available from: https://doi.org/10.1258/jms.2012.012078 .	Publikationstyp
Buist DSM, Abraham L, Lee CI, Lee JM, Lehman C, O'Meara ES, et al. Breast biopsy intensity and findings following breast cancer screening in women with and without a personal history of breast cancer. <i>JAMA Internal Medicine</i> . 2018;178(4):458-68. Available from: https://doi.org/10.1001/jamainternmed.2017.8549 .	Jämförelse
Butler R, Philpotts L. Mammographic screening in older women: When is it time to stop? <i>Journal of Breast Imaging</i> . 2020;2(1):92-100. Available from: https://doi.org/10.1093/jbi/wbaa007 .	Publikationstyp
Calderon E, Webb C, Kosiorek HE, Richard J Gray MD, Cronin P, Anderson K, et al. Are we choosing wisely in elderly females with breast cancer? <i>American Journal of Surgery</i> . 2019;218(6):1229-33. Available from: https://doi.org/10.1016/j.amjsurg.2019.08.004 .	Setting
Canelo-Aybar C, Posso M, Montero N, Solà I, Saz-Parkinson Z, Duffy SW, et al. Benefits and harms of annual, biennial, or triennial breast cancer mammography screening for women at average risk of breast cancer: a systematic review for the European Commission Initiative on Breast Cancer (ECIBC). <i>British Journal of</i>	Publikationstyp

Cancer. 2022;126(4):673-88. Available from: https://doi.org/10.1038/s41416-021-01521-8 .	
Cariou A, Rouzier R, Baffert S, Soilly AL, Hequet D. Multidimensional impact of breast cancer screening: Results of the multicenter prospective optisoins01 study. PLoS ONE. 2018;13(8). Available from: https://doi.org/10.1371/journal.pone.0202385 .	Population
Carleton N, Nasrazadani A, Gade K, Beriwal S, Barry PN, Brufsky AM, et al. Personalising therapy for early-stage oestrogen receptor-positive breast cancer in older women. The Lancet Healthy Longevity. 2022;3(1):e54-e66. Available from: https://doi.org/10.1016/S2666-7568(21)00280-4 .	Publikationstyp
Chandler AP, Davies L, Gower-Thomas K, Lewis H, Dillon M. P032. Review of breast cancer diagnoses in women aged over 70 years in Wales: A comparison between screen-detected and symptomatic presentations between 2010-2012 with 5 year follow-up. European Journal of Surgical Oncology. 2019;45(5):894. Available from: https://doi.org/10.1016/j.ejso.2019.01.054 .	Publikationstyp
Clèries R, Rooney RM, Vilardell M, Espinàs JA, Dyba T, Borrás JM. Assessing predicted age-specific breast cancer mortality rates in 27 European countries by 2020. Clinical and Translational Oncology. 2018;20(3):313-21. Available from: https://doi.org/10.1007/s12094-017-1718-y .	Intervention
Clift AK. Population-level breast screening: how to salvage the concept? Journal of the Royal Society of Medicine. 2020;113(8):306-9. Available from: https://doi.org/10.1177/0141076820910317 .	Publikationstyp
Coll PP, Korc-Grodzicki B, Ristau BT, Shahrokni A, Koshy A, Filippova OT, et al. Cancer Prevention and Screening for Older Adults: Part 2. Interventions to Prevent and Screen for Breast, Prostate, Cervical, Ovarian, and Endometrial Cancer. Journal of the American Geriatrics Society. 2020;68(11):2684-91. Available from: https://doi.org/10.1111/jgs.16794 .	Publikationstyp
Cox B, Sneyd MJ. Bias in breast cancer research in the screening era. Breast. 2013;22(6):1041-5. Available from: https://doi.org/10.1016/j.breast.2013.07.046 .	Publikationstyp
Day S, Bevers TB. Development and evaluation of a decision aid on mammography screening for women 75 years and older. Breast Diseases. 2014;25(4):313-5. Available from: https://doi.org/10.1016/j.breastdis.2014.10.002 .	Setting
de Glas NA, de Craen AJM, Bastiaannet E, Op 't Land EG, Kiderlen M, van de Water W, et al. Effect of implementation of the mass breast cancer screening programme in older women in the Netherlands: population based study. BMJ : British Medical Journal. 2014;349:g5410. Available from: https://doi.org/10.1136/bmj.g5410 .	Population

de Glas NA, Liefers GJ. Breast cancer screening in older women-current evidence and future perspectives. <i>European Oncology and Haematology</i> . 2015;11(1):34-5.	Publikationstyp
Destounis SV. Improved prognosis of women aged 75 and older with mammography-detected breast cancer. <i>Breast Diseases</i> . 2015;26(3):220-1. Available from: https://doi.org/10.1016/j.breastdis.2015.07.020 .	Publikationstyp
Dupont EL, Yoder BJ, Sha S, Vugman G, Mulaparthy S, Schreiber F, et al. Mammograms impact survival of elderly breast cancer patients. <i>Annals of Surgical Oncology</i> . 2015;22(2):52. Available from: https://doi.org/10.1245/s10434-015-4561-9 .	Publikationstyp
Elmore JG, Ngo-Metzger Q. The Life and Death of Mammograms in Patients 75 Years and Older-To Screen or Not to Screen? <i>JAMA Intern Med</i> . 2020;180(6):843-4. Available from: https://doi.org/10.1001/jamainternmed.2020.0431 .	Publikationstyp
El-Zaemey S, Liz W, Hosseinzadeh N, Lund H, Mathieu E, Houssami N. Impact of the age expansion of breast screening on screening uptake and screening outcomes among older women in BreastScreen western. <i>Breast</i> . 2021;56:96-102. Available from: https://doi.org/10.1016/j.breast.2021.02.006 .	Setting
Fan B, Hafertepen L, Mulholland A, Halaharvi D, Lipoff D, Lilly L, et al. Stage IV breast cancer is increased by omitting screening mammography. <i>Annals of Surgical Oncology</i> . 2017;24(2):289-90. Available from: https://doi.org/10.1245/s10434-017-5854-y .	Publikationstyp
Fann JC, Chang KJ, Hsu CY, Yen AM, Yu CP, Chen SL, et al. Impact of overdiagnosis on long-term breast cancer survival. <i>Cancers</i> . 2019;11(3). Available from: https://doi.org/10.3390/cancers11030325 .	Population
Ferrigni E, Bergom C, Yin Z, Szabo A, Kong AL. Breast Cancer in Women Aged 80 Years or Older: An Analysis of Treatment Patterns and Disease Outcomes. <i>Clinical Breast Cancer</i> . 2019;19(3):157-64. Available from: https://doi.org/10.1016/j.clbc.2019.01.007 .	Setting
Finch DA, Smith J, Vijn R, McManus P, Grover K, Mahapatra T, et al. Imaging in the over 75s attending symptomatic breast clinics: Does everyone need a mammogram? <i>European Journal of Surgical Oncology</i> . 2014;40(5):626-7. Available from: https://doi.org/10.1016/j.ejso.2014.02.059 .	Publikationstyp
Fourkala EO, Gentry-Maharaj A, Burnell M, Ryan A, Manchanda R, Dawnay A, et al. Histological confirmation of breast cancer registration and self-reporting in England and Wales: a cohort study within the UK Collaborative Trial of Ovarian Cancer Screening. <i>British journal of cancer</i> . 2012;106(12):1910-6. Available from: https://doi.org/10.1038/bjc.2012.155 .	Population

Francucci M, Cirocchi R, Vinciguerra M. Breast cancer management in the older woman. <i>Surgical Management of Elderly Patients</i> . 2018;97-110.	Publikationstyp
Freedman RA, Keating NL, Pace LE, Lii J, McCarthy EP, Schonberg MA. Use of surveillance mammography among older breast cancer survivors by life expectancy. <i>Journal of Clinical Oncology</i> . 2017;35(27):3123-30. Available from: https://doi.org/10.1200/JCO.2016.72.1209 .	Setting
Freedman RA, Minami CA, Winer EP, Morrow M, Smith AK, Walter LC, et al. Individualizing Surveillance Mammography for Older Patients after Treatment for Early-Stage Breast Cancer: Multidisciplinary Expert Panel and International Society of Geriatric Oncology Consensus Statement. <i>JAMA Oncology</i> . 2021;7(4):609-15. Available from: https://doi.org/10.1001/jamaoncol.2020.7582 .	Publikationstyp
García-Albéniz X, Hernán MA, Logan RW. Continuation of mammography screening in women older than 70 years. <i>Annals of Internal Medicine</i> . 2020;172(6):I-22. Available from: https://doi.org/10.7326/P20-0002 .	Patientinformation
García-Albéniz X, Hernán MA, Hsu J. Continuation of Annual Screening Mammography and Breast Cancer Mortality in Women Older Than 70 Years. <i>Ann Intern Med</i> . 2020;173(3):247. Available from: https://doi.org/10.7326/l20-0827 .	Studiedesign
Garcia De Albeniz X, Hernan M, Logan R, Price M, Hsu J. Continuation of annual screening mammograms and breast-cancer mortality in women over 70. <i>Annals of oncology</i> . 2019;30:v675-v6. Available from: https://doi.org/10.1093/annonc/mdz263.016 .	Publikationstyp
Gates E, Larkin A, O'Connor A, Quinlan R, Vijayaraghavan G, Sharron A, et al. Breast cancer in the elderly: Diagnosis and treatment. <i>Annals of Surgical Oncology</i> . 2013;20(1):S69. Available from: https://doi.org/10.1245/s10434-013-2877-x .	Publikationstyp
Goodwin JS, Sheffield K, Li S, Tan A. Receipt of Cancer Screening Is a Predictor of Life Expectancy. <i>Journal of General Internal Medicine</i> . 2016;31(11):1308-14. Available from: https://doi.org/10.1007/s11606-016-3787-y .	Population
Gupta D, Schacht D, Dang PA. Continuation of Annual Screening Mammography and Breast Cancer Mortality in Women Older Than 70 Years. <i>Ann Intern Med</i> . 2020;173(3):246-7. Available from: https://doi.org/10.7326/l20-0842 .	Publikationstyp
Gurdal SO, Ozaydin AN, Aribal E, Ozcinar B, Cabioğlu N, Sahin C, et al. Bahcesehir long-term population-based screening compared to national breast cancer registry data: Effectiveness of screening in an emerging country. <i>Diagnostic and Interventional Radiology</i> . 2021;27(2):157-63. Available from: https://doi.org/10.5152/dir.2021.20486 .	Population

Günay S, Akan A, Gökçek B, Yalçın O. Breast cancer in elderly women: Effects of screening programs and choice of surgical method. <i>Turk Geriatri Dergisi</i> . 2017;20(3):157-63.	Intervention
Gøtzsche PC, Jørgensen KJ. Screening for breast cancer with mammography. <i>Cochrane Database of Systematic Reviews</i> . 2013(6). Available from: https://doi.org/10.1002/14651858.CD001877.pub5 .	Publikationstyp
Hakama M, Malila N. Estimation of overdiagnosis by detection to incidence ratio in cancer screening. <i>Journal of medical screening</i> . 2019;26(3):135-8. Available from: https://doi.org/10.1177/0969141319842910 .	Population
Hamashima C, Hamashima CC, Hattori M, Honjo S, Kasahara Y, Katayama T, et al. The Japanese Guidelines for Breast Cancer Screening. <i>Jpn J Clin Oncol</i> . 2016;46(5):482-92. Available from: https://doi.org/10.1093/jjco/hyw008 .	Publikationstyp
Hartman M, Drotman M, Arleo EK. Annual screening mammography for breast cancer in women 75 years old or older: to screen or not to screen. <i>AJR Am J Roentgenol</i> . 2015;204(5):1132-6. Available from: https://doi.org/10.2214/ajr.14.13394 .	Studiedesign
Helvie MA, Chang JT, Hendrick RE, Banerjee M. Reduction in late-stage breast cancer incidence in the mammography era: Implications for overdiagnosis of invasive cancer. <i>Cancer</i> . 2014;120(17):2649-56. Available from: https://doi.org/10.1002/cncr.28784 .	Population
Henderson LM, O'Meara ES, Braithwaite D, Onega T. Performance of digital screening mammography among older women in the United States. <i>Cancer</i> . 2015;121(9):1379-86. Available from: https://doi.org/10.1002/cncr.29214 .	Setting
Hofvind S, Moshina N, Holen Å, Danielsen AS, Lee CI, Houssami N, et al. Interval and Subsequent Round Breast Cancer in a Randomized Controlled Trial Comparing Digital Breast Tomosynthesis and Digital Mammography Screening. <i>Radiology</i> . 2021;300(1):66-76. Available from: https://doi.org/10.1148/radiol.2021203936 .	Jämförelse
Ilenko A, Sergent F, Mercuzot A, Zitoun M, Chauffert B, Foulon A, et al. Could Patients Older than 75 Years Benefit from a Systematic Breast Cancer Screening Program? <i>Anticancer Res</i> . 2017;37(2):903-7. Available from: https://doi.org/10.21873/anticancer.11397 .	Intervention
Inwald E, Klinkhammer-Schalke M, Koller M, Zeman F, Ortmann O. Screening-relevant age threshold of 70 years and older is a stronger determinant for the choice of adjuvant treatment in breast cancer patients than tumor biology. <i>Oncology Research and Treatment</i> . 2018;41:1-2. Available from: https://doi.org/10.1159/000487109 .	Publikationstyp

Inwald EC, Ortmann O, Koller M, Zeman F, Hofstädter F, Evert M, et al. Screening-relevant age threshold of 70 years and older is a stronger determinant for the choice of adjuvant treatment in breast cancer patients than tumor biology. <i>Breast Cancer Res Treat.</i> 2017;163(1):119-30. Available from: https://doi.org/10.1007/s10549-017-4151-6 .	Population
Irvin VL, Kaplan RM. Screening mammography & breast cancer mortality: Meta-analysis of quasi-experimental studies. <i>PLoS ONE.</i> 2014;9(6). Available from: https://doi.org/10.1371/journal.pone.0098105 .	Publikationstyp
Jacobsen KK, Abraham L, Buist DSM, Hubbard RA, O'Meara ES, Sprague BL, et al. Comparison of cumulative false-positive risk of screening mammography in the United States and Denmark. <i>Cancer Epidemiology.</i> 2015;39(4):656-63. Available from: https://doi.org/10.1016/j.canep.2015.05.004 .	Setting
Jatoi I, Miller AB. Breast cancer screening in elderly women: Primum non nocere. <i>JAMA Surgery.</i> 2015;150(12):1107-8. Available from: https://doi.org/10.1001/jamasurg.2015.2663 .	Publikationstyp
Johnson K, Zackrisson S, Rosso A, Sartor H, Saal LH, Andersson I, et al. Tumor Characteristics and Molecular Subtypes in Breast Cancer Screening with Digital Breast Tomosynthesis: the Malmö Breast Tomosynthesis Screening Trial. <i>Radiology.</i> 2019;293(2):273-81. Available from: https://doi.org/10.1148/radiol.2019190132 .	Jämförelse
Kaplan HG, Malmgren JA, Atwood MK. Breast cancer distant recurrence lead time interval by detection method in an institutional cohort. <i>BMC Cancer.</i> 2020;20(1). Available from: https://doi.org/10.1186/s12885-020-07609-3 .	Population
Karachalios C, Karamitrousis E, Daskalakis P. Clinicopathological characteristics in women with breast cancer in extreme ages in Greece: A single centre experience. <i>Forum of Clinical Oncology.</i> 2022. Available from: https://doi.org/10.2478/fco-2021-0007 .	Intervention
Kerlikowske K. Progress toward consensus on breast cancer screening guidelines and reducing screening harms. <i>JAMA Internal Medicine.</i> 2015;175(12):1970-1. Available from: https://doi.org/10.1001/jamainternmed.2015.6466 .	Publikationstyp
Kiderlen M, van de Water W, Bastiaannet E, de Craen AJM, Westendorp RGJ, van de Velde CJH, et al. Survival and relapse free period of 2926 unselected older breast cancer patients: A FOCUS cohort study. <i>Cancer Epidemiology.</i> 2015;39(1):42-7. Available from: https://doi.org/10.1016/j.canep.2014.11.007 .	Intervention
Kmietowicz Z. Screening women over 70 for breast cancer does not produce expected fall in advanced disease, Dutch study finds. <i>Bmj.</i> 2014;349:g5664. Available from: https://doi.org/10.1136/bmj.g5664 .	Publikationstyp

Kozierekiewicz A, Śliwczyński A, Pakulski M, Jassem J. Breast cancer treatment expenditures in Poland. <i>Nowotwory</i> . 2013;63(3):217-26. Available from: https://doi.org/10.5603/njo.2013.0002 .	Fel språk
Kramer BS, Elmore JG. Projecting the Benefits and Harms of Mammography Using Statistical Models: Proof or Proofiness? <i>Journal of the National Cancer Institute</i> . 2015;107(7). Available from: https://doi.org/10.1093/jnci/djv145 .	Publikationstyp
Kraywinkel K, Batzler U, Katalinic A. Time trends of stage specific incidence rates of invasive breast cancer over the first years of the German Mammography Screening Program. <i>Oncology Research and Treatment</i> . 2014;37:37. Available from: https://doi.org/10.1159/000360634 .	Publikationstyp
Kronborg ML, Kristiansen IS, Møller B, Støvring H. Trends in breast cancer stage distribution in Norway before, during, and after introduction of a screening program. <i>European Journal of Epidemiology</i> . 2013;28(1):S73-S4. Available from: https://doi.org/10.1007/s10654-013-9820-0 .	Publikationstyp
Lansdorp-Vogelaar I, Gulati R, Mariotto AB, Schechter CB, de Carvalho TM, Knudsen AB, et al. Personalizing age of cancer screening cessation based on comorbid conditions: model estimates of harms and benefits. <i>Ann Intern Med</i> . 2014;161(2):104-12. Available from: https://doi.org/10.7326/m13-2867 .	Setting
Lee CS, Sengupta D, Bhargavan-Chatfield M, Sickles EA, Burnside ES, Zuley ML. Association of Patient Age With Outcomes of Current-Era, Large-Scale Screening Mammography: Analysis of Data From the National Mammography Database. <i>JAMA Oncol</i> . 2017;3(8):1134-6. Available from: https://doi.org/10.1001/jamaoncol.2017.0482 .	Population
Lee CS, Moy L, Joe BN, Sickles EA, Niell BL. Screening for Breast Cancer in Women Age 75 Years and Older. <i>AJR Am J Roentgenol</i> . 2018;210(2):256-63. Available from: https://doi.org/10.2214/ajr.17.18705 .	Setting
Lee KT, Harris RP, Schoenborn NL. Individualized Approach to Cancer Screening in Older Adults. <i>Clin Geriatr Med</i> . 2018;34(1):11-23. Available from: https://doi.org/10.1016/j.cger.2017.09.002 .	Publikationstyp
Lee SJ, Kim CM. Individualizing Prevention for Older Adults. <i>Journal of the American Geriatrics Society</i> . 2018;66(2):229-34. Available from: https://doi.org/10.1111/jgs.15216 .	Publikationstyp
Lefevre D, Catajar N, Le Bihan Benjamin C, Ifrah N, De Bels F, Viguier J, et al. Breast cancer screening: Impact on care pathways. <i>Cancer Medicine</i> . 2019;8(8):4070-8. Available from: https://doi.org/10.1002/cam4.2283 .	Population

López L V, Carvajal C C, Gallardo M M, Russo N M. Evolution in breast cancer suspicion and extent of surgery at a radio-oncology center. <i>Revista Chilena de Cirugia</i> . 2014;66(3):241-4. Available from: https://doi.org/10.4067/S0718-40262014000300009 .	Språk
Lousdal ML, Kristiansen IS, Møller B, Støvring H. Effect of organised mammography screening on stage-specific incidence in Norway: Population study. <i>British Journal of Cancer</i> . 2016;114(5):590-6. Available from: https://doi.org/10.1038/bjc.2016.8 .	Population
Lund E, Nakamura A, Thalabard JC. No overdiagnosis in the Norwegian Breast Cancer Screening Program estimated by combining record linkage and questionnaire information in the Norwegian Women and Cancer study. <i>European Journal of Cancer</i> . 2018;89:102-12. Available from: https://doi.org/10.1016/j.ejca.2017.11.003 .	Jämförelse
Lynge E, Beau AB, von Euler-Chelpin M, Napolitano G, Njor S, Olsen AH, et al. Breast cancer mortality and overdiagnosis after implementation of population-based screening in Denmark. <i>Breast Cancer Research and Treatment</i> . 2020;184(3):891-9. Available from: https://doi.org/10.1007/s10549-020-05896-9 .	Population
Mack DS, Epstein MM, Dubé C, Clark RE, Lapane KL. Screening mammography among nursing home residents in the United States: Current guidelines and practice. <i>Journal of Geriatric Oncology</i> . 2018;9(6):626-34. Available from: https://doi.org/10.1016/j.jgo.2018.05.005 .	Setting
Malmgren JA, Parikh J, Atwood MK, Kaplan HG. Improved prognosis of women aged 75 and older with mammography-detected breast cancer. <i>Radiology</i> . 2014;273(3):686-94. Available from: https://doi.org/10.1148/radiol.14140209 .	Setting
Mandelblatt JS, Stout NK, Schechter CB, van den Broek JJ, Miglioretti DL, Krapcho M, et al. Collaborative Modeling of the Benefits and Harms Associated With Different U.S. Breast Cancer Screening Strategies. <i>Ann Intern Med</i> . 2016;164(4):215-25. Available from: https://doi.org/10.7326/m15-1536 .	Population
Mandrik O, Zielonke N, Meheus F, Severens JLH, Guha N, Herrero Acosta R, et al. Systematic reviews as a 'lens of evidence': Determinants of benefits and harms of breast cancer screening. <i>International Journal of Cancer</i> . 2019;145(4):994-1006. Available from: https://doi.org/10.1002/ijc.32211 .	Publikationstyp
Mao Z, Nyström L, Jonsson H. Effectiveness of Population-Based Service Screening with Mammography for Women Aged 70-74 Years in Sweden. <i>Cancer Epidemiol Biomarkers Prev</i> . 2020;29(11):2149-56. Available from: https://doi.org/10.1158/1055-9965.Epi-20-0523 .	Population

Marmot MG, Altman DG, Cameron DA, Dewar JA, Thompson SG, Wilcox M. The benefits and harms of breast cancer screening: An independent review. <i>British Journal of Cancer</i> . 2013;108(11):2205-40. Available from: https://doi.org/10.1038/bjc.2013.177 .	Publikationstyp
Massimino KP, Jochelson MS, Burgan IE, Stempel M, Morrow M. How Beneficial is Follow-Up Mammography in Elderly Breast Cancer Survivors? <i>Annals of Surgical Oncology</i> . 2016;23(11):3518-23. Available from: https://doi.org/10.1245/s10434-016-5301-5 .	Population
McGuire A, Brown JAL, Malone C, McLaughlin R, Kerin MJ. Effects of age on the detection and management of breast cancer. <i>Cancers</i> . 2015;7(2):908-29. Available from: https://doi.org/10.3390/cancers7020815 .	Publikationstyp
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Miller AB. Mammography screening for women aged 75 years or more. <i>Aging Health</i> . 2013;9(3):287-90. Available from: https://doi.org/10.2217/ahe.13.21 .	Publikationstyp
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