

# LÁSZLÓ TABÁR, M.D., F.A.C.R.(HON)

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***Professor Emeritus of Radiology***

Uppsala University, Faculty of Medicine, Sweden.

***Medical Director Emeritus,***

Department of Mammography, Falun Central Hospital, Sweden.

***Consultant Radiologist for numerous Comprehensive Breast Centers in the United States.***

**Project Leader,** Randomized Controlled Breast Cancer Screening Project, Kopparberg County, Sweden, 1977- present

**President** of Mammography Education, Inc. 1986 - present

## ***Educational background***

**M.D., University of Pécs, Faculty of Medicine, Hungary**

Sept 1961 - Sept 1967

**Resident** in Radiology at the Radiologic Clinic,  
University of Pécs, Faculty of Medicine, Hungary

Sept 1967 - Oct 1971

**Specialty Board Examination, Radiology, Hungary**

Oct 1971

**Doctor of Medical Sciences, Ph.D.**  
Hungarian Academy of Sciences, Budapest, Hungary

Apr 1978

**License Swedish Medical Board, Stockholm**

Apr 1980

**Course in pedagogy for teachers.** University of Uppsala, Faculty  
of Medicine, Sweden

Sept 1982 - Oct 1982

**British Council Course on Epidemiological Methods.**

Southampton, England

Apr 1984 - May 1984

**Advanced Course on Quantitative Methods in Cancer  
Epidemiology.** International Agency for Research on Cancer.  
Lyon, France

Aug 1985 - Sept 1985

## ***Professional employment and activities***

**Resident**, Radiology Clinic, University of Pécs, Faculty of Medicine, Hungary  
Sept 1967 - Sept 1970

**Medical intern**, University of Pecs, Department of Internal Medicine, Hungary

Oct 1970 - March 1971

**Staff Radiologist, Assistant Professor**, University of Pecs, Radiology Clinic, Hungary  
Oct 1971 - March 1977

**Staff Radiologist**, University of Helsinki, Radiologic Clinic, Central Hospital, Helsinki, Finland  
June 1974- Aug 1974

**Staff radiologist**, Turku University Hospital, Department of Radiology, Finland  
August 1976

**Medical Director**, Department of Mammography, Central Hospital, Falun, Sweden

April 1977 - Oct 2010

**Job description:** Invited from Hungary by the Kopparberg County Council, Sweden. As the Medical Director of the Mammography Department, I was responsible for a Department consisting of two physicians, nine X-ray technologists and a clerical staff of four. I have been the Chairman and Medical Director of this unit since its establishment in 1977 until my retirement in Oct 2010. I am also the Director of the Kopparberg County mammographic screening program, which began in 1977. The Department of Mammography carries out breast cancer screening by mammography on 200-250 women a day. In addition, 15-20 referred patients are examined by mammography daily.

During the past 33 years more than 1,000,000 mammographic examinations have been performed by the Department of Mammography, Falun Central Hospital. The screening program started as a scientifically designed, controlled, randomized, population-based

trial carried out under the auspices of the Swedish National Board of Health and Welfare. My publications related to this project are included in the list of publications. Since 1987 service screening has been offered to all women aged 40-69 living in Dalarna (Kopparberg) county, Sweden and since 2010 to all women aged 40-74.

## Academic Degrees

- Doctor of Medical Sciences, Ph.D., *Hungarian Academy of Sciences, 1978.*
- Associate Professor of Diagnostic Radiology, *University of Turku, Faculty of Medicine, Finland, 1982.*
- Associate Professor (1983) and Professor (1998) of Diagnostic Radiology, *Uppsala University, Faculty of Medicine, Sweden.*
- *Doctor of Honoris Causa, March 2015, University of Pécs, Faculty of Medicine, Hungary.*

## Society Membership

- Associate of the Swedish Society of Medicine.
- Associate of the Swedish Society of Radiology.
- President of Mammography Education, Inc., Cave Creek, Arizona
- Honorary member of the Finnish Radiology Society
- Honorary member of the Hungarian Radiology Society
- Honorary member of the American College of Radiology
- Honorary member of the Hungarian Society of Clinical Oncology

## Awards

- British Medical Association Film Competition Silver Award for "Positioning Techniques in Mammography, - 1984
- British Medical Association Film Competition Silver Award for "Galactography and Pneumocystography", 1985
- Recipient of the Terry Fox Award from the British Columbia Medical Association for contributions to cancer research, 1988
- Recipient of the Gold Medal from the Society of Breast Imaging, - 2001
- American Cancer Society's Distinguished Service Award, - 2001
- Recipient of the IMPACT Award for Lifetime Achievement in the Fight Against Breast Cancer by the National Consortium of Breast Care Centers, Inc. - 2002
- Recipient of the Pathfinder Award by the American Society of Breast Disease, 2006
- Recipient of the first Alex Margulis Award for Scientific Excellence from the Radiological Society of North America, 2012.
- Recipient of the tenth Alex Margulis Award for Scientific Excellence from the Radiological Society of North America, 2021

## Teaching History

Course director and principal lecturer of more than 400 breast imaging courses since 1980 in Europe and since 1985 in North America, South America, Asia, Africa, Middle-East, Australia and New Zealand.

### **Publications - books**

- Author of **Teaching Atlas of Mammography**, Stuttgart: Thieme; 1983, with Peter B. Dean, M.D. The 3rd edition was published in 2001 and issued in six languages. The 4th edition was published in 2012 and was awarded First Prize in Radiology by the British Medical Association Medical Book Awards in 2012.
- Author of **Breast Cancer. The Art & Science of Early Detection with Mammography**, Stuttgart: Thieme; 2005, with Tibor Tot, M.D. and Peter B. Dean, M.D.
- Co-author of **Practical Breast Pathology**, Stuttgart: Thieme; 2002 with Tibor Tot, M.D. and Peter B. Dean, M.D .
- Author of **Breast Cancer. Early Detection with Mammography, Casting Type Calcifications: A Sign of a Subtype with Deceptive Features**. Stuttgart: Thieme; 2007, with Tibor Tot, M.D. and Peter B. Dean, M.D. This book was awarded First Prize in Radiology by the British Medical Association Medical Book Awards in 2008.
- Author of **Breast Cancer. Early Detection with Mammography. Crushed Stone-like Calcifications: The Most Recent Malignant Type**. Stuttgart: Thieme; 2008, with Tibor Tot, M.D. and Peter B. Dean, M.D.
- Author of the **Understanding Breast in Health and Disease**. 2012, with Tibor Tot, M.D. and Peter B. Dean, M.D.
- Author of the **Prostate and Breast: Brother and Sister Organs**. 2013, with Tibor Tot, M.D. and Peter B. Dean, M.D.
- Author of the **Ductal Adenocarcinoma of the Breast (DAB). Part 1**. 2014, with Tibor Tot, M.D. and Peter B. Dean, M.D.
- Author of the **Ductal Adenocarcinoma of the Breast (DAB). Part 2**. 2014, with Tibor Tot, M.D. and Peter B. Dean, M.D.
- Author of the **Ductal Adenocarcinoma of the Breast (DAB). Part 3**. 2014 , with Tibor Tot, M.D. and Peter B. Dean, M.D.
- Author of the **Ductal Adenocarcinoma of the Breast (DAB). Part 4**. 2015, with Tibor Tot, M.D. and Peter B. Dean, M.D.

- Author of the **Ductal Adenocarcinoma of the Breast (DAB). Part 5**. 2015, with Tibor Tot, M.D. and Peter B. Dean, M.D.
- Author of the **Ductal Adenocarcinoma of the Breast (DAB). Part 6**. 2015, with Tibor Tot, M.D. and Peter B. Dean, M.D.
- Author of the **Ductal Adenocarcinoma of the Breast (DAB). Part 7**. 2015, with Tibor Tot, M.D. and Peter B. Dean, M.D.
- Author of the **Diffusely Infiltrating Breast Cancer. Part I**. 2016, with Tibor Tot, M.D, Peter B. Dean, M.D, and Olga Puchkova, MD.
- Producer and Director of two prize-winning **teaching movies** on mammography.
- Author of 170 peer reviewed research **articles** cited in PubMed.

### ***Publications***

**Duffy SW, Tabár L, Yen AM, Dean PB, Smith RA, Jonsson H, Törnberg S, Chiu SY, Chen SL, Jen GH, Ku MM, Hsu CY, Ahlgren J, Maroni R, Holmberg L, Chen TH.** Beneficial Effect of Consecutive Screening Mammography Examinations on Mortality from Breast Cancer: A Prospective Study. *Radiology*. 2021 Mar 2;203935. doi: 10.1148/radiol.2021203935. Online ahead of print. PMID: 33650900

**László Tabár, Tony Hsiu-Hsi Chen, Amy Ming-Fang Yen, Peter B Dean, Robert A. Smith, et al.** Early detection of breast cancer rectifies inequality of breast cancer outcomes. *J Med Screen*. 2021 Mar;28(1):34-38. doi: 10.1177/0969141320921210. Epub 2020 May 5. PMID: 32370610

**Rene Wei-Jung Chang, Shu-Lin Chuang, Chen-Yang Hsu, Amy Ming-Fang Yen, Wendy Yi-Ying Wu, Sam Li-Sheng Chen, Jean Ching-Yuan Fann, Laszlo Tabar, Robert A. Smith, Stephen W. Duffy, Sherry Yueh-Hsia Chiu, and Hsiu-Hsi Chen.** Precision Science on Incidence and Progression of Early-Detected Small Breast Invasive Cancers by Mammographic Features. *Cancers* 2020, 12, 1855; doi:10.3390/cancers12071855.

**Stephen W. Duffy, László Tabár, Amy Ming-Fang Yen, Peter B. Dean, Robert A. Smith, et al.** Mammography Screening Reduces Rates of Advanced and Fatal Breast Cancers: Results in 549,091 Women. *Cancer* 2020;126:2971-2979.2020.

**Tabár L, Dean PB.** Recommendations for breast cancer screening. *Lancet Oncol*. 2020 Nov;21(11):e511. doi: 10.1016/S1470-2045(20)30495-2. PMID: 33152303

**Wu WY, Tabar L, Tot T, Fann CY, Yen AM, Chen SL, Chiu SY, Ku MM, Hsu CY, Beckmann KR, Smith RA, Duffy SW, Chen HH.** Imaging Biomarkers as Predictors for Breast Cancer Death. *J Oncol*. 2019 Apr 10;2019:2087983. doi: 10.1155/2019/2087983. eCollection 2019.

**Fann JC, Chang KJ, Hsu CY, Yen AM, Yu CP, Chen SL, Kuo WH, Tabár L, Chen HH.** Impact of Overdiagnosis on Long-Term Breast Cancer Survival. *Cancers (Basel)*. 2019 Mar 7;11(3). pii: E325. doi: 10.3390/cancers11030325.

**Duffy SW, Smith RA, Tabár L, Dean PB, Chen TH.** Reply to The incidence of fatal breast cancer measures the increased effectiveness of therapy in women participating in mammography screening. *Cancer*. 2019 Jun 15;125(12):2130-2131. doi: 10.1002/cncr.32007. Epub 2019 Feb 12. No abstract available.

**Tabár L, Dean PB, Chen TH, Yen AM, Chen SL, Fann JC, Chiu SY, Ku MM, Wu WY, Hsu CY, Chen YC, Beckmann K, Smith RA, Duffy SW.** The incidence of fatal breast cancer measures the increased effectiveness of therapy in women participating in mammography screening. *Cancer*. 2019 Feb 15;125(4):515-523. doi: 10.1002/cncr.31840. Epub 2018 Nov 8.

**Tabar L, Chen TH, Yen AM, Chen SL, Fann JC, Chiu SY, Ku MMS, Wu WY, Hsu CY, Chen YY, Beckmann K, Smith RA, Duffy SW.** Effect of Mammography Screening on Mortality by Histological Grade. *Cancer Epidemiol Biomarkers Prev*. 2018 Feb;27(2):154-157. doi: 10.1158/1055-9965.EPI-17-0487. Epub 2017 Nov 17.

**Tabar L, MD, Smith RA.** How effective are breast cancer screening programmes? In: *Textbook of Gynecological Oncology*, Chapter 199, Gunez Publishing, Ankara, Turkey, 2017.

**Yen AM, Wu WY, Tabar L, Duffy SW, Smith RA, Chen HH.** Initiators and promoters for the occurrence of screen-detected breast cancer and the progression to clinically-detected interval breast cancer. *J Epidemiol*. 2017 Mar;27(3):98-106. doi: 10.1016/j.je.2016.10.003. Epub 2016 Nov 28.

**Tabar L, Chen TH, Hsu CY, Wu WY, Yen AM, Chen SL, Chiu SY, Fann JC, Beckmann K, Smith RA, Duffy SW.** Evaluation issues in the Swedish Two-County Trial of breast cancer screening: An historical review. *J Med Screen*. 2017 Mar;24(1):27-33. doi: 10.1177/0969141316631375. Epub 2016 Jun 23.

**Brem RF, Tabár L, Duffy SW, Inciardi MF, Guingrich JA, Hashimoto BE, Lander MR, Lapidus RL, Peterson MK, Rapelyea JA, Roux S, Schilling KJ, Shah BA, Torrente J, Wynn RT, Miller DP.** Assessing Improvement in Detection of Breast Cancer with Three-dimensional Automated Breast US in Women with Dense Breast Tissue: The SonoInsight Study. *Radiology*. 2015 Mar;274(3):663-73. doi: 10.1148/radiol.14132832. Epub 2014 Oct 17.

**Tabár L.** Wrong conclusion about overdiagnosis in screening for breast cancer. *Lakartidningen*. 2015 Dec 23;112. pii: DTUS. Swedish.

**Tsau HS, Yen AM, Fann JC, Wu WY, Yu CP, Chen SL, Chiu SY, Tabár L, Kuo WH, Chen HH, Chang KJ.** Mammographic tumour appearance and triple-negative breast cancer associated with long-term prognosis of breast cancer death: A Swedish Cohort Study. *Cancer Epidemiology* 02/2015; 39(2). DOI:10.1016/j.canep.2015.01.013

**Tabar L, Day N, Smith R, Chen TH, Yen AM, Duffy S.** Systematic review of the breast cancer screening trials is error-ridden. *J R Soc Med.* 2015 Nov;108(11):430-1. doi: 10.1177/0141076815620070.

**Tabár L, Chen HH, Yen AM, Chen SL, Fann JC, Chiu SY, Smith RA, Duffy SW.** Response to Miller et al. *The Breast Journal* 05/2015; DOI:10.1111/tbj.12439.

**Tabár L, Dean PB, Chen SL, Chen HH, Yen AM, Fann JC, Chiu SY, Smith RA and Duffy SW.** Invasive Lobular Carcinoma of the Breast: The Use of Radiological Appearance to Classify Tumor Subtypes for Better Prediction of Long-Term Outcome. *J Clin Exp Pathol* 2014, 4:4 <http://dx.doi.org/10.4172/2161-0681.1000179>

**Tabár L, Yen AM, Wu WY, Chen SL, Chiu SY, Fann JC, Ku MM, Smith RA, Duffy SW, Chen TH.** Insights from the Breast Cancer Screening Trials: How Screening Affects the Natural History of Breast Cancer and Implications for Evaluating Service Screening Programs. *The Breast Journal* 11/2014; 21(1). DOI:10.1111/tbj.12354

**Tabár L, Dean PB, Chen Hsiu-Hsi, Yen AM, Chiu SY, Tibor Tot, Smith RA, Duffy SW.** The impact of mammography screening on the diagnosis and management of early phase breast cancer. *In: Francescatti, Darius S.; Silverstein, Melvin J. (Eds.) Breast Cancer. A New Era in Management.* 2014, Chapter 2. pp 31-78.

**Smith RA, Duffy SW, Chen TH, Yen AMF, Tabar L.** Abstract S1-10: Disparities in the estimates of benefits and harms from mammography: Are the numbers really different? *Cancer Research* 03/2014; 73(24 Supplement):S1-10-S1-10. DOI:10.1158/0008-5472.SABCS13-S1-10

**Tabár L.** Mammography screening study hampered by inadequate data. *BMJ.* 2014 Nov 25;349:g6823. doi: 10.1136/bmj.g6823. No abstract available.

**Chuang SL, Chen SL, Yu CP, Chang KJ, Yen AM, Chiu SY, Fann JC, Tabár L, Stephen DW, Smith RA, Chen HH.** Using tumor phenotype, histological tumor distribution, and mammographic appearance to explain the survival differences between screen-detected and clinically detected breast cancers. *Apmis* 08/2014; 122(8). DOI:10.1111/apm.12294

**Tabár L, Dean PB, Yen AM, Tarján M, Chiu SY, Chen SL, Fann JC, Chen TH.** A Proposal to Unify the Classification of Breast and Prostate Cancers Based on the Anatomic Site of Cancer Origin and on Long-term Patient Outcome. *Breast cancer* 02/2014; 8:15-38. DOI:10.4137/BCBCR.S13833

**Holmberg L, Wong YN, Tabár L, Ringberg A, Karlsson P, Arnesson LG, Sandelin K, Anderson H, Garmo H, Emdin S.** Mammography casting-type calcification and risk of local recurrence in DCIS: analyses from a randomised study. *Br J Cancer.* 2013 Mar 5;108(4):812-9. doi: 10.1038/bjc.2013.26. Epub 2013 Jan 31.

**Smith RA, Wu WY-Y, Tabár L, Chen SL-S, Yen AM-F, Duffy SW, Tot T, Chiu SY-H, Fann JC-Y, Chen TH-H.** Abstract P4-03-07: The contribution of mammographic appearance, basal-like phenotype, and disease extent to prediction of breast cancer



death. *Cancer Research* 12/2013; 73(24 Supplement):P4-03-07-P4-03-07.  
DOI:10.1158/0008-5472.SABCS13-P4-03-07.

**Duffy SW, Chen TH-H, Smith RA, Yen AMF, Tabár L.** Real and artificial controversies in breast cancer screening. *11/2013; 2(6):519-528.* DOI:10.2217/bmt.13.53

**Tan T, Platel B, Mus R, Tabár L, Mann RM, Karssemeijer N.** Computer-aided detection of cancer in automated 3-D breast ultrasound. *IEEE Trans Med Imaging.* 2013 Sep;32(9):1698-706. doi: 10.1109/TMI.2013.2263389. Epub 2013 May 16.

**Duffy SW, Yen AMF, Chen TH-H, Chen SSheng, Chiu SYH, Fan JJY, Smith RA, Vitak B, Tabár L.** Long-term benefits of breast screening. *05/2012; 1(1):31-38.* DOI:10.2217/bmt.12.8

**Tabár L, Duffy SW, Viták B, Chen TH-H, Krusemo UB.** The Swedish Two-County Trial 20-years on: updated mortality results and new insights from long-term follow-up. *Breast Cancer Research (Impact Factor: 5.33).* 04/2012; 2:1-1. DOI: 10.1186/bcr197.

**Pekar G, Hofmeyer S, Tabár L, Tarján M, Chen TH, Yen AM, Chiu SY, Hellberg D, Gere M, Tot T.** Multifocal breast cancer documented in large-format histology sections: Long-term follow-up results by molecular phenotypes. *Cancer.* 2012 Dec 27. doi: 10.1002/cncr.27877.

**Tabár L, Dean PB, Lindhe N, Ingvarsson M.** The ongoing revolution in breast imaging calls for a similar revolution in breast pathology. *Int J Breast Cancer.* 2012;2012:489345. doi: 10.1155/2012/489345. Epub 2012 Sep 30.

**Reddy N, Ninan T, Tabar L, Bevers T.** The Results of a Breast Cancer Screening Camp at a District Level in Rural India. *Asian Pacific journal of cancer prevention: APJCP* 12/2012; 13(12):6067-72. DOI:10.7314/APJCP.2012.13.12.6067

**Chen TH-H, Yen AMF, Tabár L.** A Stochastic Model for Calibrating the Survival Benefit of Screen-Detected Cancers. *Journal of the American Statistical Association* 12/2012; 107(500). DOI:10.1080/01621459.2012.716335

**Smith RA, Duffy SW, Tabár L.** Breast cancer screening: the evolving evidence. *Oncology (Williston Park).* 2012 May;26(5):471-5, 479-81, 485-6. Review.

**Yen AMF, Duffy SW, Chen TH-H, Chen LS, Chiu SY, Fann JC, Wu WY, Su CW, Smith RA, Tabár L.** Long-term incidence of breast cancer by trial arm in one county of the Swedish Two-County Trial of mammographic screening. *Cancer.* 2012 May 17. doi: 10.1002/cncr.27580

**Tarján M, Chen HH, Tot T, Wu W, Lenngren A, Dean PB, Tabár L.** Improved differentiation between ductal and acinar prostate cancer using three-dimensional histology and biomarkers. *Scand J Urol Nephrol.* 2012 Aug;46(4):258-66. Epub 2012 Apr 23.

**Bock K, Borisch B, Cawson J, Damtjernhaug B, de Wolf C, Dean P, den Heeten A, Doyle G, Fox R, Frigerio A, Gilbert F, Hecht G, Heindel W, Heywang-Köbrunner**

**SH, Holland R, Jones F, Lernevall A, Madai S, Mairs A, Muller J, Nisbet P, O'Doherty A, Patnick J, Perry N, Regitz-Jedermann L, Rickard M, Rodrigues V, Del Turco MR, Scharpantgen A, Schwartz W, Seradour B, Skaane P, Tabar L, Tornberg S, Ursin G, Van Limbergen E, Vandenbroucke A, Warren LJ, Warwick L, Yaffe M, Zappa M.** Effect of population-based screening on breast cancer mortality. *Lancet*. 2011 Nov 19;378(9805):1775-6.

**Lander MR, Tabár L.** Automated 3-D breast ultrasound as a promising adjunctive screening tool for examining dense breast tissue. *Semin Roentgenol*. 2011 Oct;46(4):302-8. Review.

**Tabár L, Vitak B, Chen TH, Yen AM, Cohen A, Tot T, Chiu SY, Chen SL, Fann JC, Rosell J, Fohlin H, Smith RA, Duffy SW.** Swedish two-county trial: impact of mammographic screening on breast cancer mortality during 3 decades. *Radiology*. 2011 Sep;260(3):658-63. Epub 2011 Jun 28.

**Tot T, Gere M, Pekár G, Tarján M, Hofmeyer S, Hellberg D, Lindquist D, Chen TH, Yen AM, Chiu SY, Tabár L.** Breast cancer multifocality, disease extent, and survival. *Hum Pathol*. 2011 Nov;42(11):1761-9. Epub 2011 Jun 12.

**Tabár L, Dean PB.** A new era in the diagnosis and treatment of breast cancer. *Breast J*. 2010 Sep-Oct;16 Suppl 1:S2-4. doi: 10.1111/j.1524-4741.2010.00992.x.

**Tot T, Tabár L.** The role of radiological-pathological correlation in diagnosing early breast cancer: the pathologist's perspective. *Virchows Arch*. 2011 Feb;458(2):125-31. Epub 2010 Nov 3. Review.

**Hellquist BN, Duffy SW, Abdsaleh S, Björnelid L, Bordás P, Tabár L, Viták B, Zackrisson S, Nyström L, Jonsson H.** Effectiveness of population-based service screening with mammography for women ages 40 to 49 years: evaluation of the Swedish Mammography Screening in Young Women (SCRY) cohort. *Cancer*. 2011 Feb 15;117(4):714-22. doi: 10.1002/cncr.25650. Epub 2010 Sep 29.

**Chen LS, Yen AM, Duffy SW, Tabar L, Lin WC, Chen HH.** Computer-aided system of evaluation for population-based all-in-one service screening (CASE-PASS): from study design to outcome analysis with bias adjustment. *Ann Epidemiol*. 2010 Oct;20(10):786-96.

**Pashayan N, Pharoah P, Tabár L, Neal DE, Martin RM, Donovan J, Hamdy F, Duffy SW.** Validation of a modelling approach for estimating the likely effectiveness of cancer screening using cancer data on prevalence screening and incidence. *Cancer Epidemiol*. 2011 Apr;35(2):139-44. Epub 2010 Aug 16.

**Chiu SY, Duffy S, Yen AM, Tabár L, Smith RA, Chen HH.** Effect of baseline breast density on breast cancer incidence, stage, mortality, and screening parameters: 25-year follow-up of a Swedish mammographic screening. *Cancer Epidemiol Biomarkers Prev*. 2010 May;19(5):1219-28. Epub 2010 Apr 20.

**Tabár L, Dean PB.** A new era in the diagnosis and treatment of breast cancer. *Breast J*. 2010 Sep-Oct;16 Suppl 1:S2-4. doi: 10.1111/j.1524-4741.2010.00992

**Tot T, Tabár L.** The role of radiological-pathological correlation in diagnosing early breast cancer: the pathologist's perspective. *Virchows Arch.* 2010 Feb;458(2):125-31. doi: 10.1007/s00428-010-1005-6. Epub 2010 Nov 3. Review.

**Duffy SW, Tabar L, Olsen AH, Vitak B, Allgood PC, Chen TH, Yen AM, Smith RA.** Absolute numbers of lives saved and overdiagnosis in breast cancer screening, from a randomized trial and from the Breast Screening Programme in England. *J Med Screen.* 2010;17(1):25-30. Erratum in: *J Med Screen.* 2010 Jun;17(2):106.

**Holmberg L, Duffy SW, Yen AM, Tabár L, Vitak B, Nyström L, Frisell J.** Differences in endpoints between the Swedish W-E (two county) trial of mammographic screening and the Swedish overview: methodological consequences. *J Med Screen.* 2009;16(2):73-80.

**Tabar L, Dean PB.** Thirty years of experience with mammography screening: a new approach to the diagnosis and treatment of breast cancer. *Breast Cancer Res.* 2008;10 Suppl 4:S3. Epub 2008 Dec 18.

**Swedish Organised Service Screening Evaluation Group.** Effect of mammographic service screening on stage at presentation of breast cancer in Sweden. *Cancer* 2007, 109, 2205–2212.

**Duffy SW, Tabar L, Chen TH, Yen AM, Dean PB, Smith RA.** What information should be given to women invited for mammographic screening for breast cancer? *Womens Health (Lond Engl).* 2006 Nov;2(6):829-33.

**The Swedish Organized Service Screening Evaluation Group. Duffy SW, Tabar L, Tony H.H. Chen et al.**

Reduction in Breast Cancer Mortality from Organized Service Screening with Mammography: 1. Further Confirmation with Extended Data. *Cancer Epidemiol Biomarkers Prev* 2006;15(1):45-51.

**Swedish Organized Service Screening Evaluation Group. Duffy SW, Tabar L, Tony H.H. Chen et al.**

Reduction in Breast Cancer Mortality from Organized Service Screening with Mammography: 2. Validation with new analytic methods. *Cancer Epidemiol Biomarkers Prev* 2006;15:52-6.

**Duffy SW, Tabar L, Vitak B, Warwick J.**

Tumor size and breast cancer detection: what might be the effect of a less sensitive screening tool than mammography? *Breast J.* 2006 Jan-Feb;12 Suppl 1:S91-5.

**Tabar L, Tony Hsiu-His Chen, Amy Min-Fang Yen, Peter Dean.**

Detection, Diagnosis and Treatment of Early Breast Cancer Requires Creative Interdisciplinary Teamwork. *Semin Breast Dis* 8:4-9, 2005.

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Overdiagnosis and overtreatment of breast cancer: estimates of overdiagnosis from two trials of mammographic screening for breast cancer.  
Breast Cancer Res. 2005;7(6):258-65. Epub 2005 Nov 10.

**Duffy SW, Smith RA, Tabar L.**

Re: Efficacy of breast cancer screening in the community according to risk level.  
J Natl Cancer Inst. 2005 Nov 16;97(22):1703; author reply 1703-4.

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Screening for breast cancer.  
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**Tabar L, Tony Chen HH, Amy Yen MF, Tot T, Tung TH, Chen LS, Chiu YH, Duffy SW, Smith RA.**

Mammographic tumor features can predict long-term outcomes reliably in women with 1-14-mm invasive breast carcinoma.  
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Screening and early detection. In: Singletary SE, Robb GL, Hortobagyi GN, editors. Advanced Therapy of Breast Disease. Hamilton (Ontario): BC Decker Inc.; 2004.p.202-12.

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The randomized trials of breast cancer screening: what have we learned?  
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Number needed to screen: lives saved over 20 years of follow-up in mammographic screening.  
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**Warwick J, Tabar L, Vitak B, Duffy SW:**

Time-dependent effects on survival in breast carcinoma: results of 20 years of follow-up from the Swedish Two-County Study  
Cancer. 2004 Apr 1;100(7):1331-6.

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The relative contributions of screen-detected in situ and invasive breast carcinomas in reducing mortality from the disease.  
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Quantifying the potential problem of overdiagnosis of ductal carcinoma in situ In breast

cancer screening.  
Eur J Cancer. 2003 Aug;39(12):1746-54

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The Swedish Two-County Trial of mammographic screening: cluster randomisation and end point evaluation.  
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Mammography service screening and mortality in breast cancer patients: 20-year follow-up before and after introduction of screening.  
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**Myles JP, Nixon MR, Duffy SW, Tabar L, Boggis C, Evans G, Shenton A, Howell A:**  
Bayesian evaluation of breast cancer screening using data from two studies.  
Stat Med. 2003 May 30;22(10):1661-74

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Mammography and breast cancer: the new era.  
Int J Gynaecol Obstet. 2003 Sep;82(3):319-26. Review.

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Mammographic screening: a key factor in the control of breast cancer.  
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