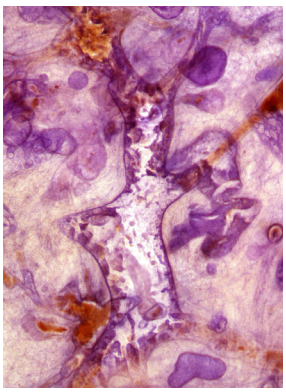
3D image of a major lactiferous duct



3D image of micropapillary DAB

Mammography Education, Inc.

2021

BREAST SEMINAR SERIES

Faculty

LÁSZLÓ TABÁR, MD, FACR (Hon) Course Director
Professor emeritus of Radiology

Detection and Diagnosis of Breast Diseases Using the Multimodality Approach

AN INTERACTIVE, UNIQUE LEARNING EXPERIENCE

NEW course design

March 17-18, 2021
WEBINAR

8 Category I CME credit hours.

Designed for:
Radiologists • Surgeons • Pathologists Gynecologists

This course provides extensive knowledge about diagnostic breast imaging, differential diagnosis of breast diseases, implications for management and newest diagnostic technologies

FACULTY

László Tabár, MD, FACR (Hon).
Course Director

Professor emeritus of Radiology, Uppsala University, Sweden

Photographs from the collection of the non-profit Tabar Foundation dedicated to Research and Education for Breast Cancer

Mammography Education, Inc. is accredited by the Accreditation Council for Continuing Medical Education to sponsor continuing medical education for physicians. Mammography Education, Inc. designed these medical education activities for a maximum of **8 credit hours inCategory I** of the Physicians' Recognition Award of the American Medical Association. Each physician should claim only those hours of credit that he / she actually spent in the educational activity.

NEW COURSE DESIGN

* The lectures on each major subject will be followed by **immediate feedback** and discussion.

* During the course the attendees will progressively **improve their interpretive expertise**, as they learn all important findings explained with the help of large format thin section and 3-dimensional histology images.

* These skills will lead to greater confidence in analyzing and interpreting microcalcifications on the mammogram.

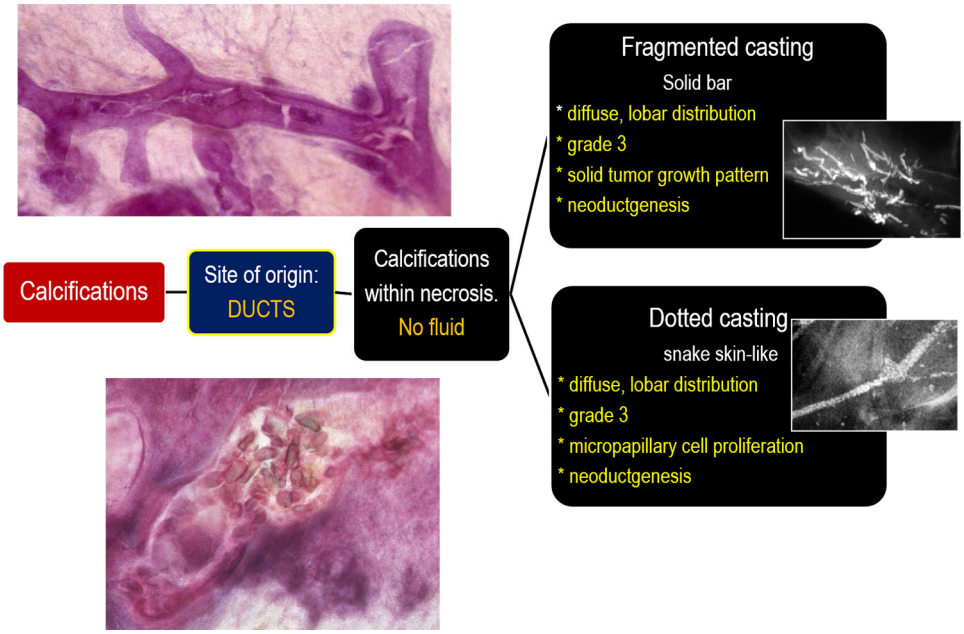
* Special emphasis will be placed on **finding early phase breast cancers.**

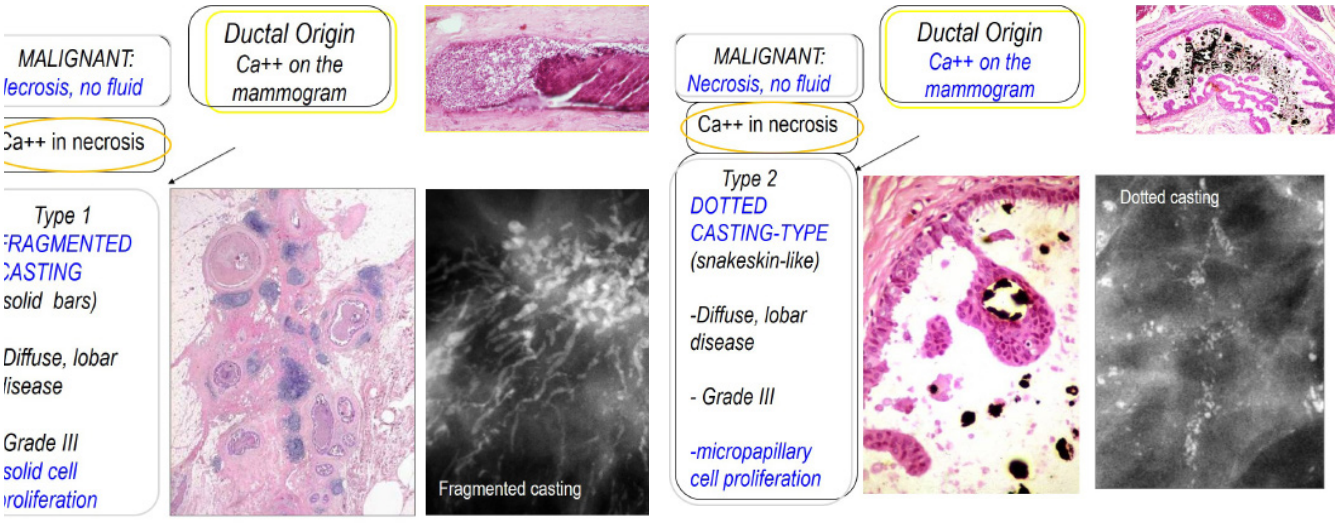
* All abnormal cases are fully worked up and the **complete imaging workup will be presented in detail, including ultrasound, MRI and large section histopathology.**

Day 1 5:00 PM - 9:00 PM

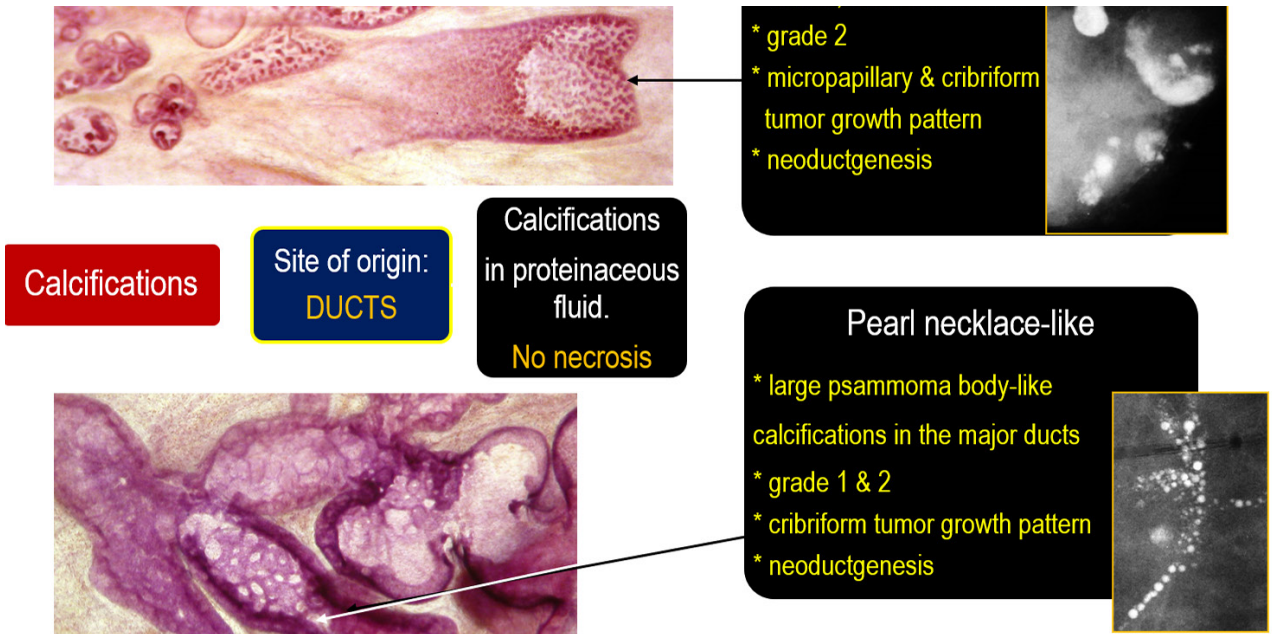
PRACTICE OF THE TEACHING POINTS ON A CASE BASIS

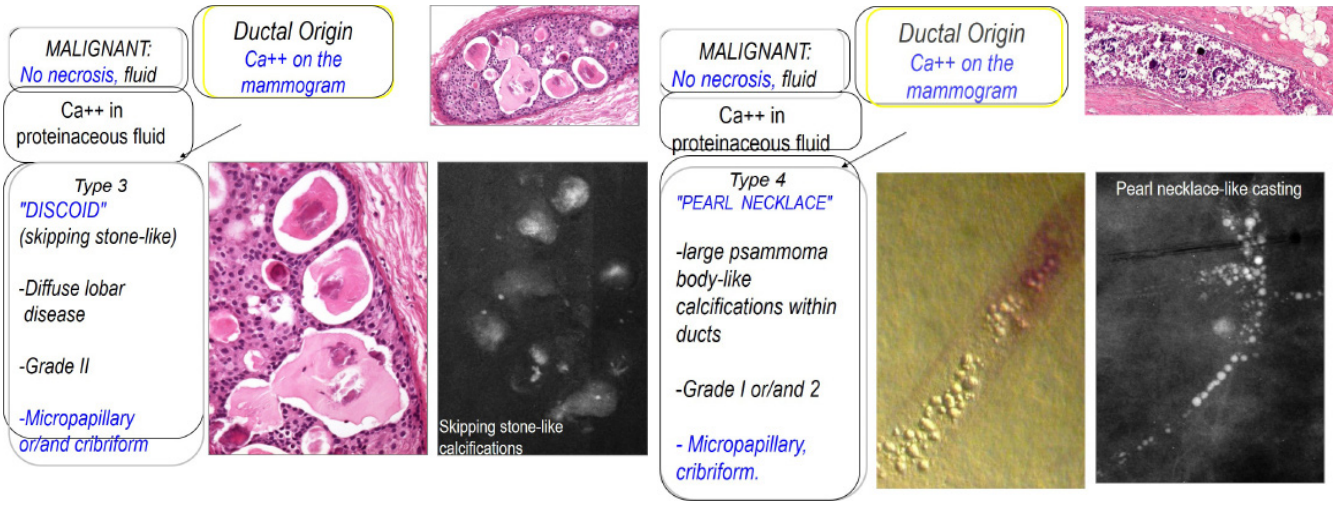
* **Four different malignant type calcifications** developing in the major ducts:
a) fragmented casting type **b**) dotted casting type
c) skipping stone-like **d)** pearl necklace-like.
* The concept of **neoductgenesis**. Long-term follow-up results. New aspects, correct terminology.
* The role of breast MRI examination in demonstrating the extent of Gr 3 in situ carcinoma.
* Mammographic/3D histologic correlation helps explaining the underlying pathophysiology and outcome.





Day 2 5:00 PM - 9:00 PM





For more information and registration please contact:

Mammography Education, Inc.
4429 E. Spur Drive
CAVE CREEK, AZ 85331, USA

Phone: (480) 419 0227
Fax: (480) 419 0219
e-mail: info@mammographyed.com
Internet: lectures.mammographyed.com

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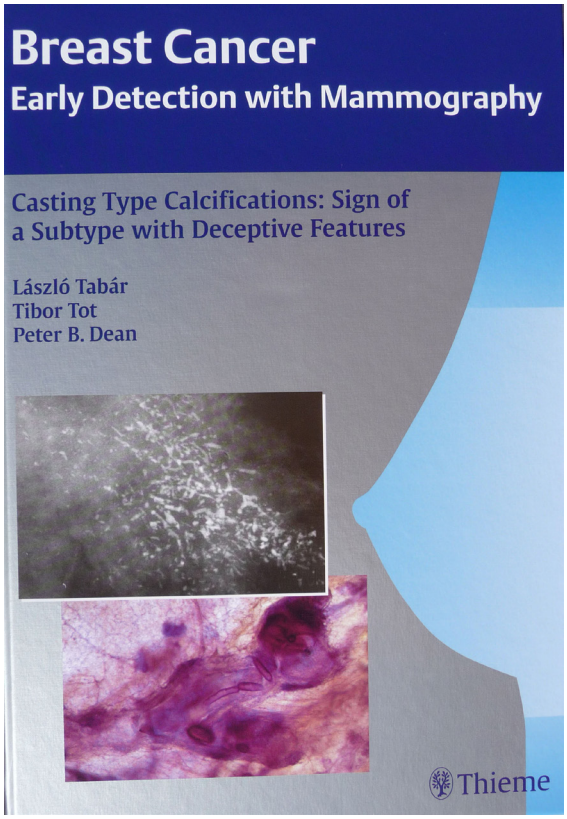

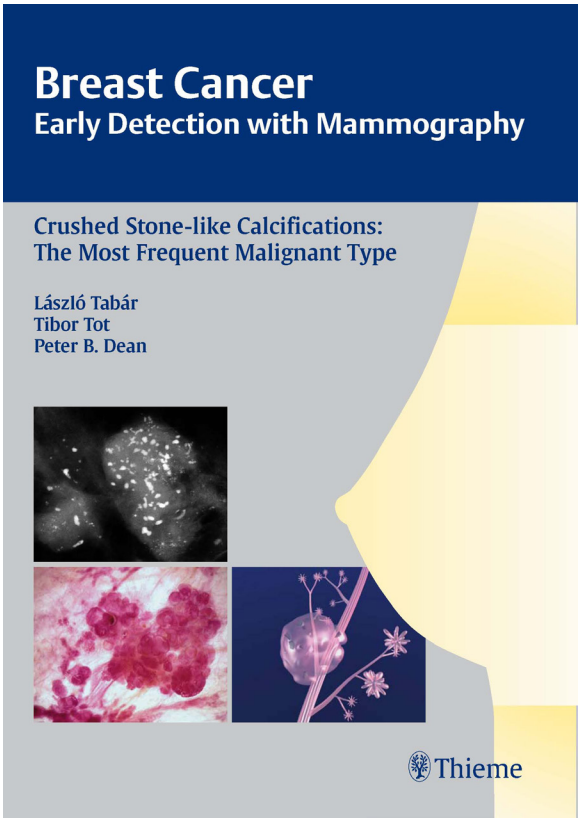

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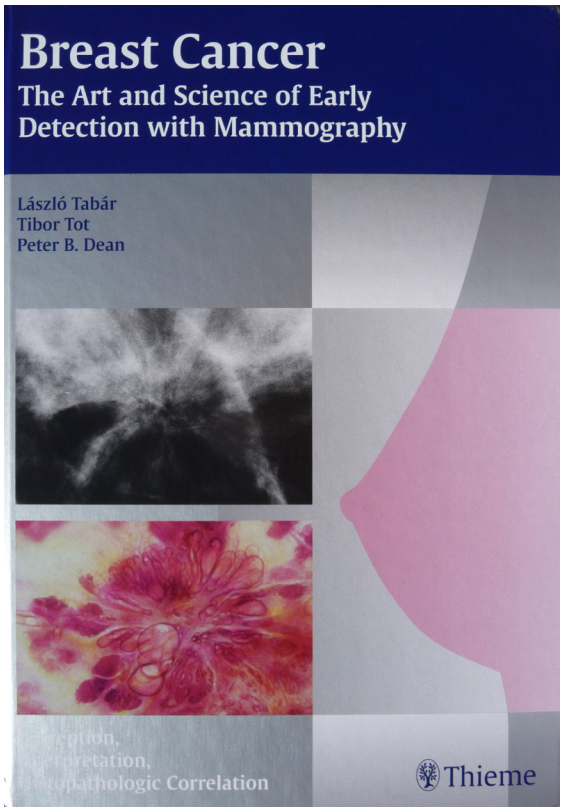

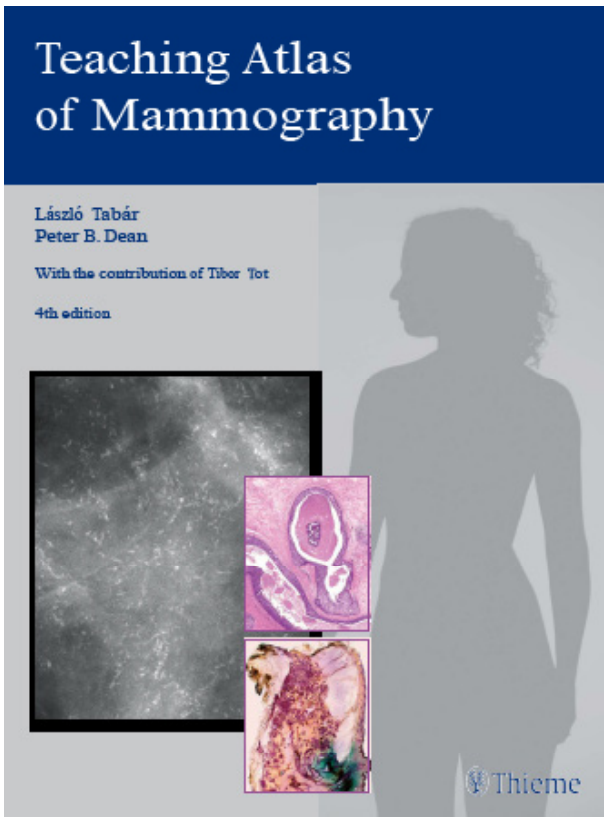

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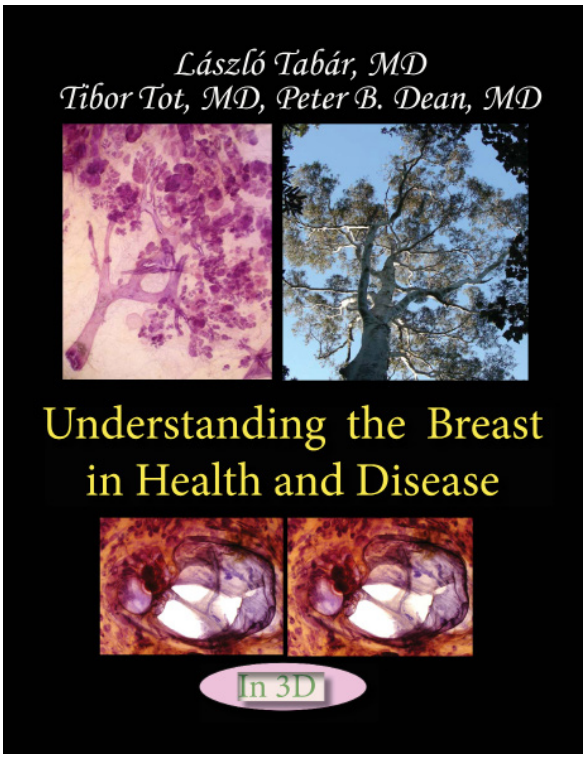

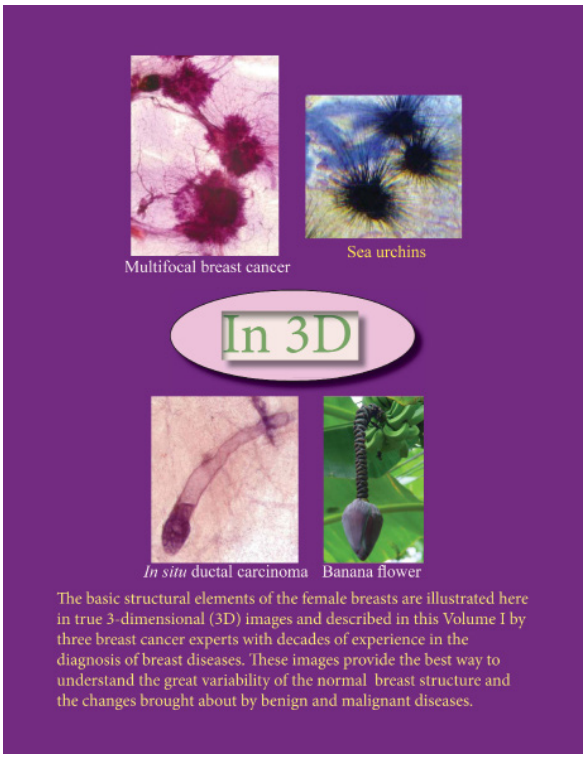

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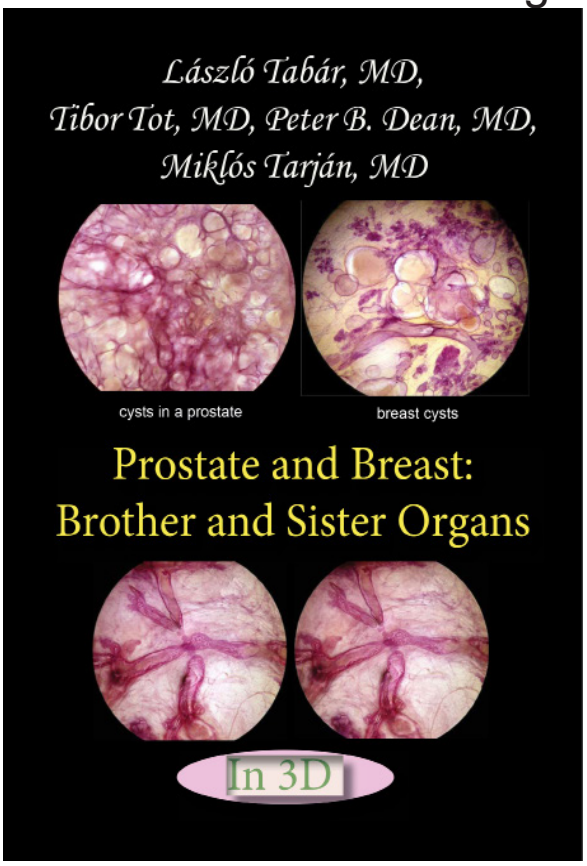

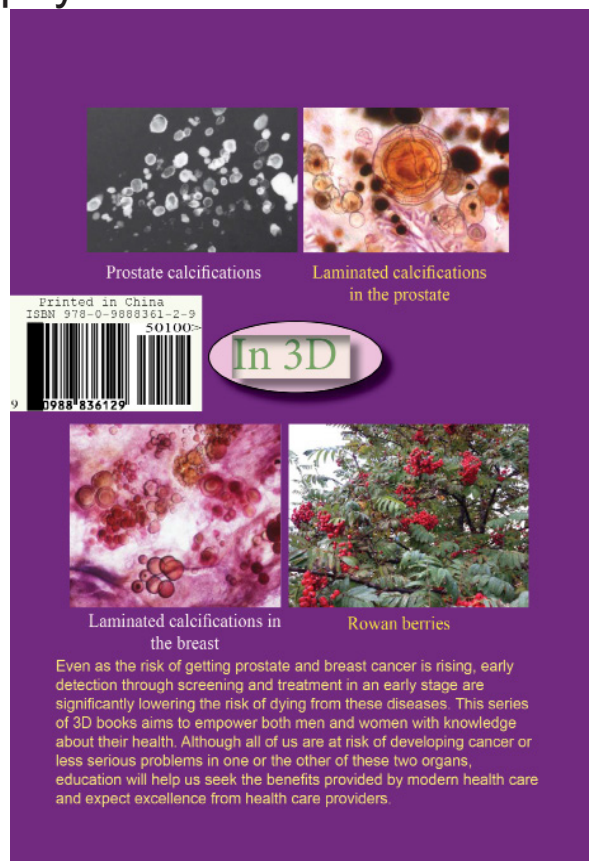

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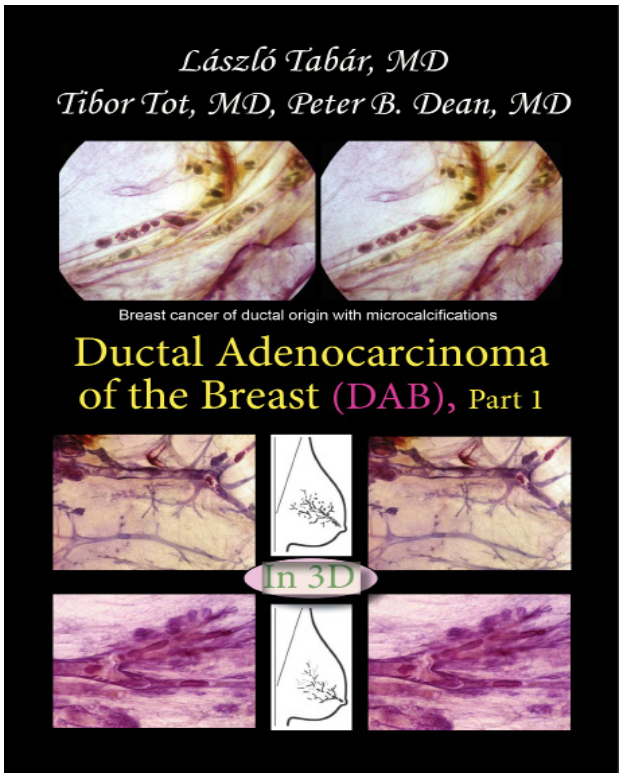

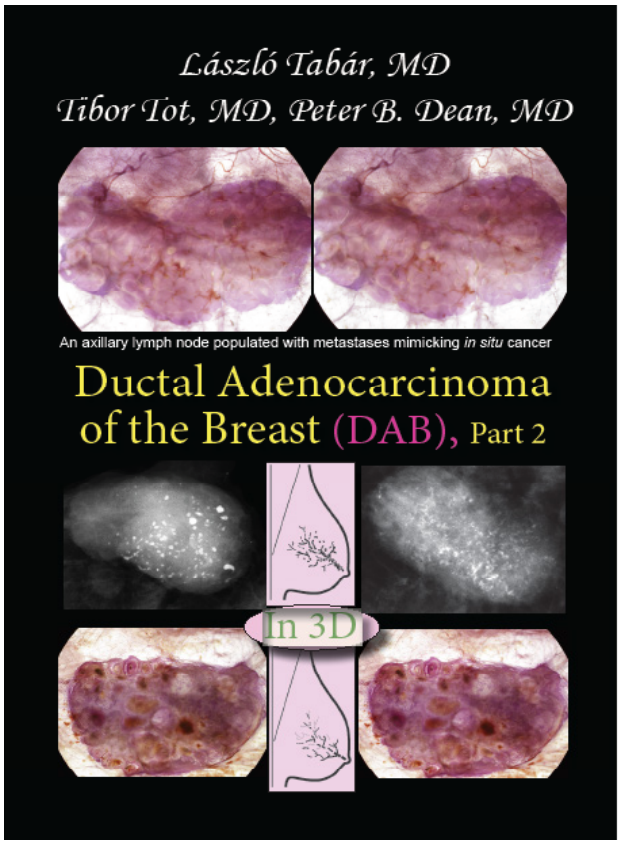

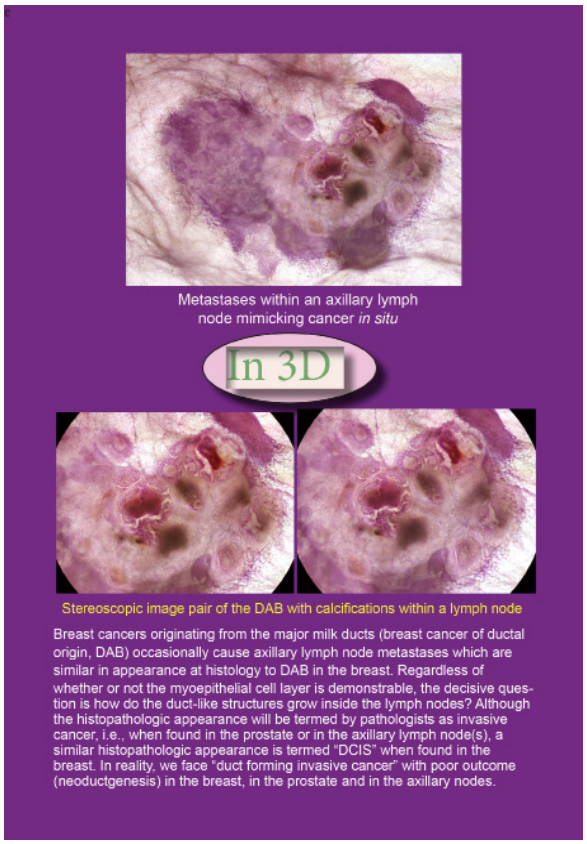

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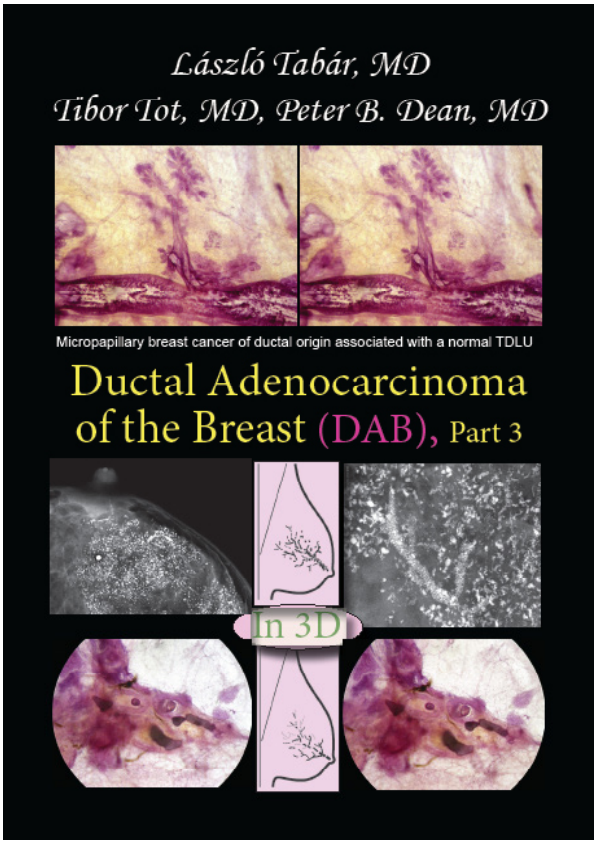

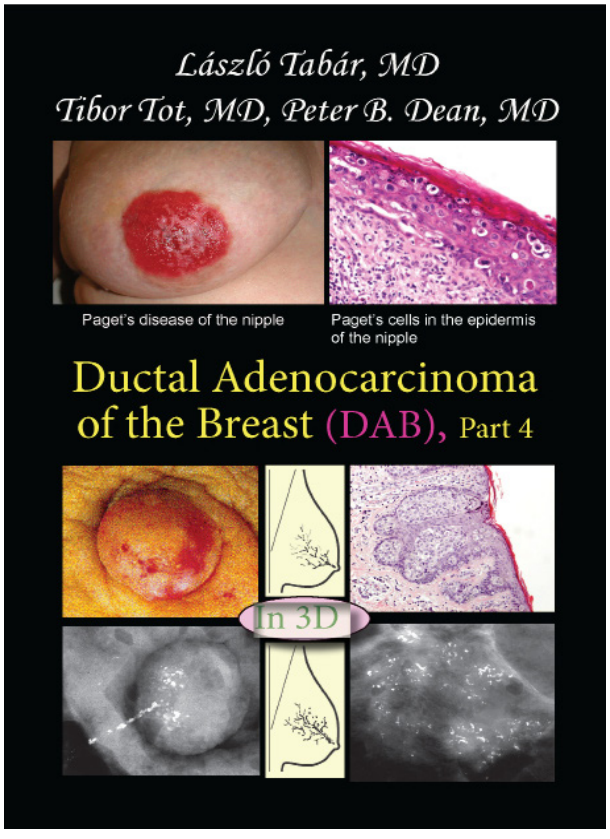

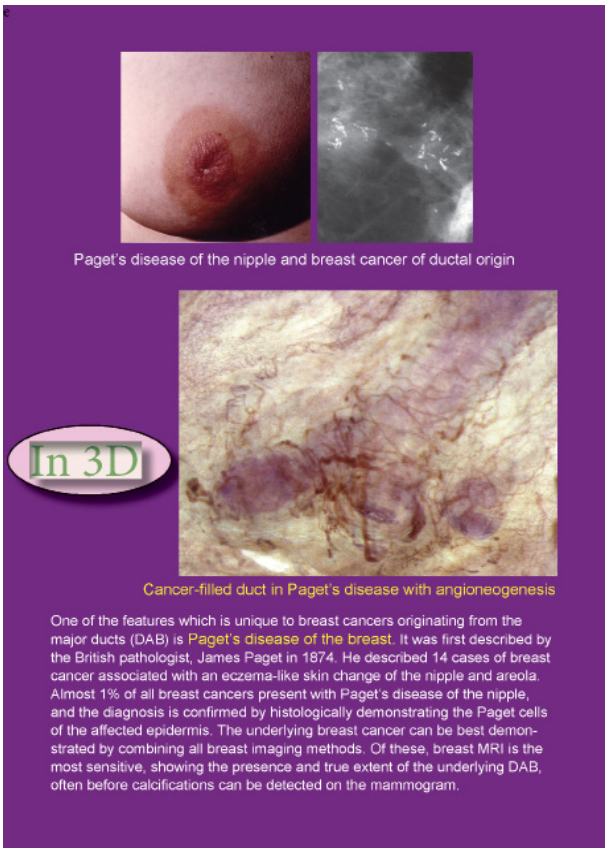

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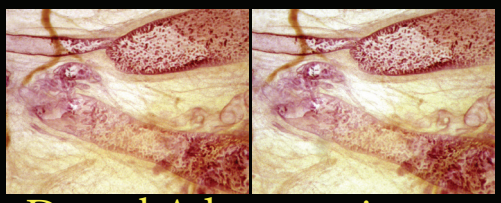
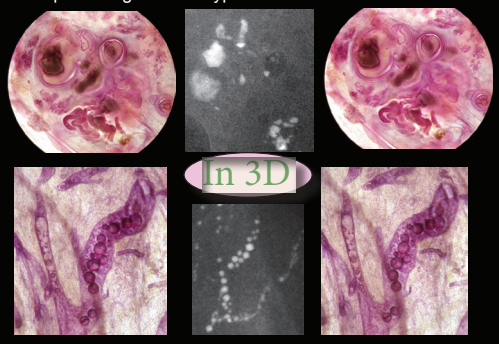
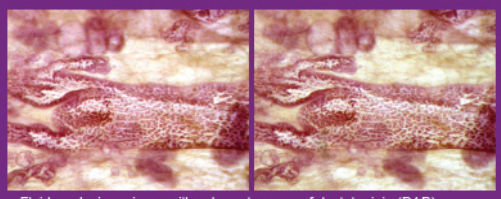


Ductal Adenocarcinoma of the Breast (DAB), Part 5

Fluid producing DAB subtypes associated with calcifications





Fluid producing micropapillary breast cancer of ductal origin (DAB)

Printed in China
ISBN 978-0-9888361-6-7
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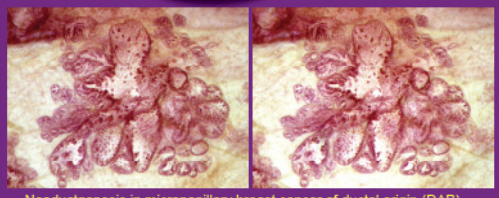


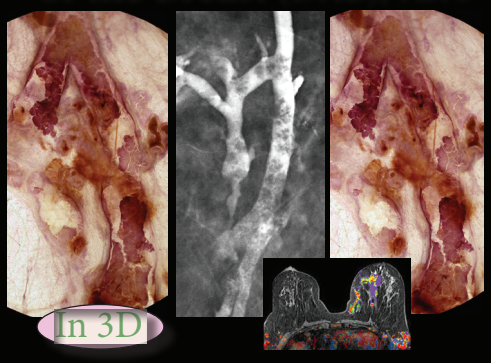
Neoductgenesis in micropapillary breast cancer of ductal origin (DAB)

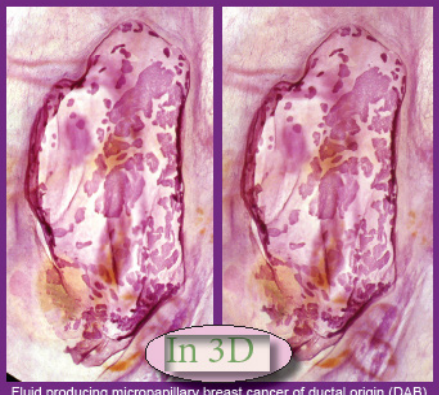
This volume describes the subtypes of breast cancers that arise in the major ducts, produce a viscous, proteinaceous fluid. Little or no necrosis is present. The calcifications formed within the fluid have characteristic, but deceptively benign appearance, although the malignancy may extend throughout an entire lobe. This book will help identify these deceptive cases through correlating the mammographic/ultrasound/MRI presentation with large / thick section (3D) histology.

László Tabár, MD
Tibor Tot, MD, Peter B. Dean, MD

Bloody and serous nipple discharge

Ductal Adenocarcinoma of the Breast (DAB), Part 6





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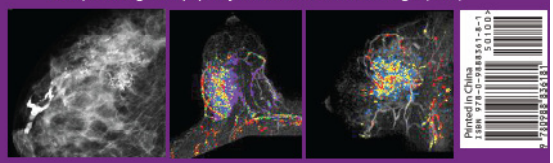

Printed in China
ISBN 978-0-9888361-8-1
50100

Spontaneous unilateral **serous or bloody nipple discharge** can be an alarming clinical symptom for the patient and also, it may cause considerable differential diagnostic problem for the radiologist. This volume of our 3D book series correlates the imaging findings (mammography / breast ultrasound / breast MRI) with large thin- and large thick section (subgross, 3D) histology in cases when the underlying cause of the discharge is fluid-producing breast cancer originating from the major ducts (DAB).

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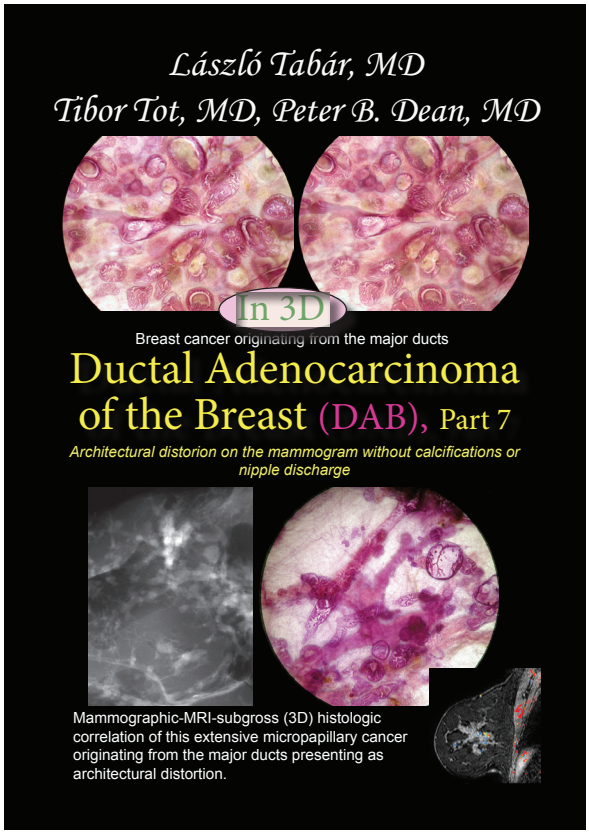

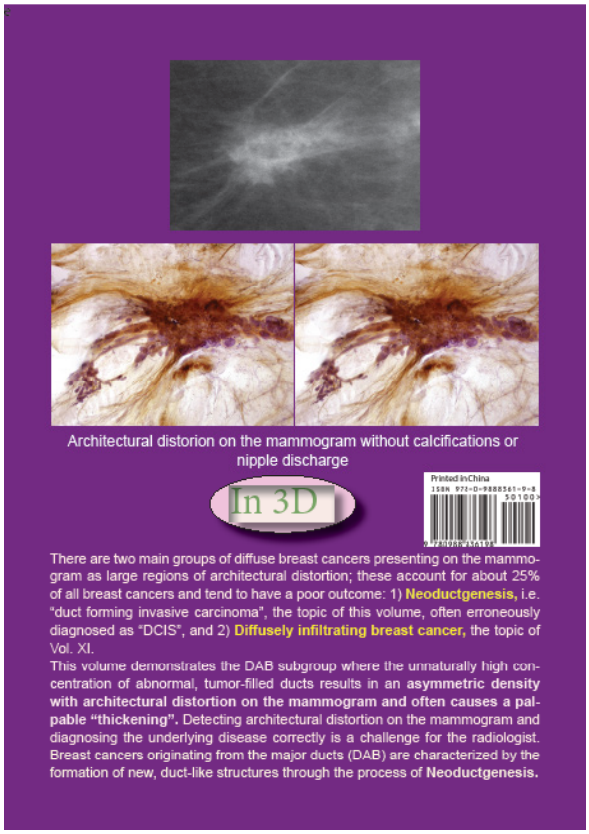

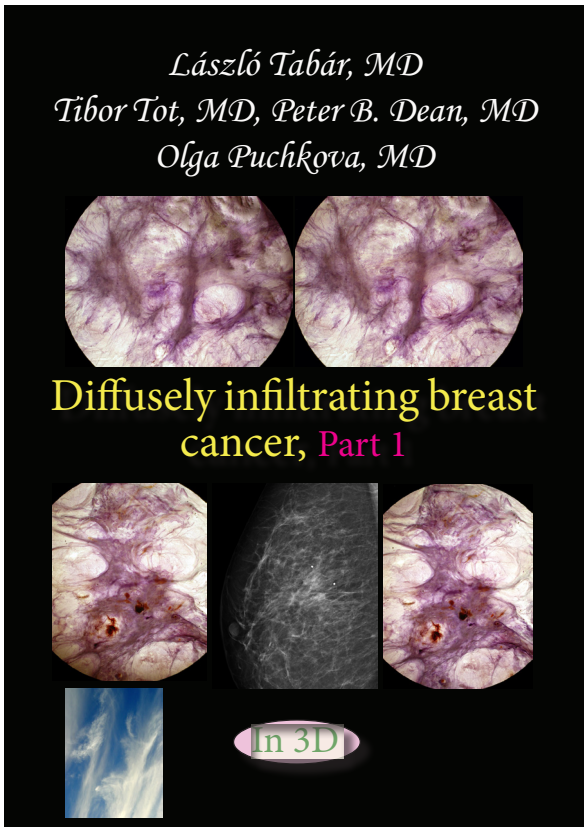

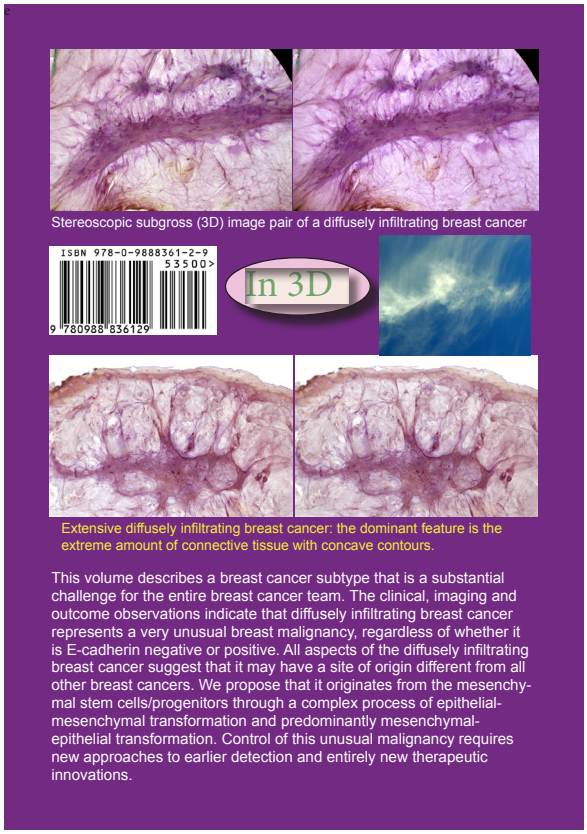

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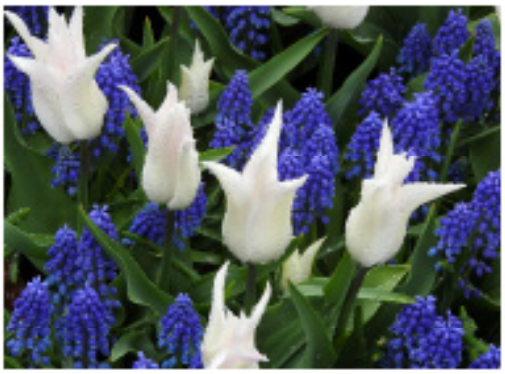
The mission of the Tabar Foundation is to support research and education to fight against breast cancer. Dr. Tabar's own photographs are now available as high-quality prints. All proceeds from your tax-deductible purchase will support young physicians who are learning how to detect breast cancer when it is still curable. Visit: tabarfoundation.org