Nccn breast cancer screening and diagnosis guidelines

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Prior thoracic Annual CBE beginning 8 to Age <25 radiation therapy 10 years after radiation between the ages of therapy 10 and 30 years Breast awareness Age >25 Annual screening mammogram + CBE every 6 to 12 months beginning 8 to 10 years after radiation therapy or at age 40 whichever comes first · Recommend breast MRI Breast awareness

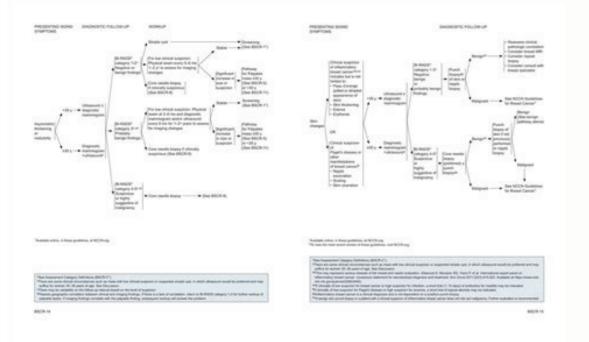
Increased Risk Screening for Breast Cancer

NCCN, 2014

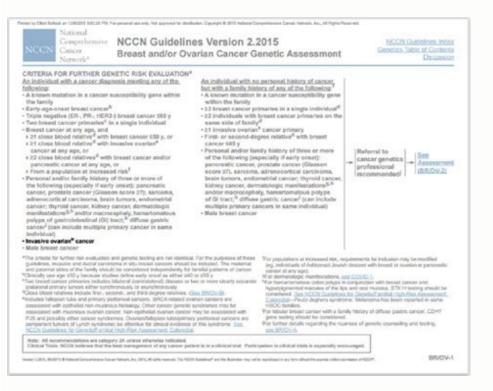
BREAST AND OVARIAN MANAGEMENT BASED ON GENETIC TEST RESULTS* The inclusion of a gene on this table below does not imply the endorsement either for or against multi-gene testing for moderatepenetrance genes. Ovarian Cancer Risk and Management Gene Breast Cancer Risk and Management Other Cancer Risks and Management Increased risk of BC Unknown or insufficient evidence Screening: Annual mammogram and Unknown or insufficient evidence for OC consider breast MRI with contrast at 30 y PALB2 RRM: Consider based on family history. Comments: Counsel for risk of autosomal recessive condition in offspring. Increased risk of BC PTEN No increased risk of OC See Cowden Syndrome Management See Cowden Syndrome Management. Unknown or insufficient evidence for Increased risk of OC BC risk Consider RRSO at 45–50 y Comments: Counsel for risk of autosomal recessive condition in offspring. Based on estimates from available studies, the lifetime risk of ovarian RADS1C cancer in carriers of mutations in RAD51C appears to be sufficient to justify consideration of RRSO. The current evidence is insufficient to make a firm recommendation as to the optimal age for this procedure. Based on the current, limited evidence base, a discussion about surgery should be held around age 45-50 y or earlier based on a specific family history of an earlier onset ovarian cancer. Unknown or insufficient evidence for Increased risk of OC . Consider RRSO at 45-50 v Comments: Based on estimates from available studies, the lifetime risk of ovarian cancer in carriers of mutations in RADS1D appears to be sufficient RAD51D to justify consideration of RRSO. The current evidence is insufficient to make a firm recommendation as to the optimal age for this procedure. Based on the current, limited evidence base, a discussion about surgery should be held around age 45-50 y or earlier based on a specific family history of an earlier onset ovarian cancer Increased risk of BC Screening: See NCCN Guidelines for Increased risk of non-epithelial OC Genetic Familial High-Risk Assessment: See NCCN Guidelines for Genetic/Familial See NCCN Guidelines for Genetic/Familial High-Risk Assessment: Colorectal Colorectal High-Risk Assessment: RRM: Evidence insufficient, manage based Colorectal on family history. Increased risk of BC No increased risk of OC See Li-Fraumeni Syndrome Management See Li-Fraumeni Syndrome Management. *Tung N, Domchek SM, Stadler Z, Nathanson KL, Couch F, Garber JE, Offit K, Robson RRM: Risk-reducing mastectomy BC: Breast cancer ME. Counselling framework for moderate-penetrance cancer-susceptibility mutations. RRSO: Risk-reducing salpingo-oophorectomy

Version 2.2017 G Notional Comprehensive Cancer Nationsh, Inc. 2017, All rights reserved. The NCCH Guidelines* and this illustration may not be reproduced in any form without the supress written permission of NC CN*.

GENE-4



Nat Rev Clin Oncol 2016;13:581-588.





Breast nccn guidelines. Latest nccn guidelines for breast cancer screening and diagnosis. Nccn guidelines version 1,2019 breast cancer screening and diagnosis. Nccn guidelines version 1,2019 breast cancer screening and diagnosis. Nccn guidelines version 1,2019 breast cancer screening and diagnosis. and diagnosis.

Mammography is a special type of low-dose x-ray imaging used to create detailed images of the breast. Mammography is currently the best available population-based method to detect breast cancer at an early stage, when treatment is most effective. Mammography can demonstrate microcalcifications smaller than 100 µm; it often reveals lesions before they become palpable by clinical breast examination (CBE) and, on average, 1-2 years before being found by breast self-examination (BSE). An estimated 48 million mammograms are performed each year in the United States. The US Preventive Services Task Force (USPSTF) estimates the benefit of mammography in women aged 50-74 years

to be a 30% reduction in risk of death from breast cancer. For women aged 40-49 years, the risk of death is decreased by 17%. There are 2 types of mammography is done in asymptomatic women. Diagnostic mammography is performed in symptomatic women (eg, when a breast lump or nipple discharge is found during self-examination or an abnormality is found during screening mammography. This examination is more involved, time-consuming, and expensive than screening mammography and is used to determine the exact size and location of breast abnormalities and to image the surrounding tissue and lymph nodes. Women with breast implants or a personal history of breast cancer will usually require the additional views used in diagnostic mammography. The American College of Radiology (ACR) has established the Breast Imaging Reporting and Data System (BI-RADS) to guide the breast cancer diagnostic routine. BI-RADS is the product of a collaborative effort between members of various committees of the ACR in cooperation with the National Cancer Institute (NCI), the EDA, the American Pollege of Surgeons (ACS), and the College of American Pathologists (CAP). [12] The BI-RADS system includes categories or levels that are used to standardize interpretation of mammograms among radiologists. For referring physicians, the BI-RADS categories indicate the patient's risk of malignancy and recommend a specific course of action. Of all of the screening mammograms performed annually, approximately 90% show no evidence of cancer. On necessary further diagnostic testing, approximately 2% of all screening mammograms are shown to be abnormal and require biopsy. Among cases referred for biopsy, approximately 80% of the abnormalities are shown to be benign, and 20% are shown to be cancerous. See Mammography in Breast Cancer for more information. Mammographic sensitivity for breast cancer declines significantly with increasing breast density, and the risk of breast cancer is higher in women with dense breasts. Hormonal status has no significantly with increasing breast density, and the risk of breast cancer is higher in women with dense breasts. Hormonal status has no significantly with increasing breast density, and the risk of breast cancer is higher in women with dense breasts. perfect screening test. The accuracy of screening mammography increases with increasing patient age, in tandem with the increasing incidence of breast cancer. Mammography has a sensitivity of 76.5% and a specificity of 87.1% for women younger than 40 years. [13] By comparison, in women 50 to 59 years old, the sensitivity of screening mammography is 77.3% and the specificity of 94%. [14] In women older than 80 years, mammography has a sensitivity of 86% and a specificity of 94%. [15] A retrospective trend analysis compared rates of breast cancer mortality in pairs of neighboring European countries where mammography screening had been implemented at different times. Findings suggest that mammography screening has little detectable impact on mortality due to breast cancer. [16] Mammography uses low-dose ionizing radiation, which may be harmful to the patient. Nevertheless, the benefits of mammography that inconvenience. False-positive results may arise when benign microcalcifications are regarded as malignant. Tissue summation shadows may appear as local parenchymal distortion; this may erroneously be called malignant tissue. A benign, circumscribed lesion may show signs suggestive of malignant tissue. A benign, circumscribed lesion may show signs suggestive of malignant tissue. 9.5% of screening mammograms yield false-positive, and 7-17% of those will undergo breast biopsies. [17] False positive, and 7-17% of those will undergo breast biopsies. [17] False positives occur most commonly with first mammograms; when prior mammograms are available for comparison, the likelihood of a false positive decreases by about 50%. [18] False-negative rates of screening mammography (ie, cases in which invasive breast cancer is present but undetected by mammography) range from 6% to 46%. [17] Possible causes for missed breast cancer is present but undetected by mammography) range from 6% to 46%. [18] False-negative rates of screening mammography (ie, cases in which invasive breast cancer is present but undetected by mammography) range from 6% to 46%. [17] Possible causes for missed breast cancer is present but undetected by mammography (ie, cases in which invasive breast cancer is present but undetected by mammography) range from 6% to 46%. [17] Possible causes for missed breast cancer is present but undetected by mammography (ie, cases in which invasive breast cancer is present but undetected by mammography) range from 6% to 46%. 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[19] Approximately 70% were mass lesions, with 40% spiculated or irregular. For calcifications and masses, the most frequently suggested reasons for possible miss were dense breasts (34%) and distracting lesions. A ductogram, or galactogram, is sometimes helpful for determining the cause of nipple discharge. In this specialized examination, a fine plastic tube is placed into the opening of the duct on a mammogram, and shows whether a mass is present inside the duct. Women with breasts augmented by implants may pose a special challenge. Specific 4-view mammograms may be performed to evaluate the breasts; MRI may be especially useful for detecting breast cancer and silicon implant rupture in this group of patients. See Postsurgical Breast Imaging for more information. News | Mammography | July 28, 2022 SBI 2023 Call for Abstracts is Now Open August 9, 2022 — SBI is pleased to invite all members and nonmembers to submit original abstracts for presentation at ... 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July 19, 2022 Feature | Breast Imaging | By Christine Book In a detailed overview held during the Radiological Society of North America's (RSNA) 2021 annual meeting, promising ... July 08, 2022 June 28, 2022 — Mindray, a global leader and developer of healthcare technologies and solutions for ultrasound, patient ... June 28, 2022 Subscribe Now The free evidence-based, expert consensus resource, available at NCCN.org/patientquidelines, helps people ask the right questions about when and how often to screen. PLYMOUTH MEETING, Pa., July 27, 2022 /PRNewswire/ -- The National Comprehensive Cancer Network® (NCCN®) has published new NCCN Guidelines for Patients®: Breast Cancer Screening and Diagnosis to help people understand their personal risk for breast cancer, when they should begin screening, and how often to screen—in order to detect cancer earlier, for more treatment options and better outcomes. With this information, they are equipped to have more informed conversations with their health care providers and be active decision-makers in their long-term health. Continue Reading The breast cancer screening guidelines are the latest in NCCN's library of NCCN Guidelines for Patients®, published through funding from the NCCN Foundation® and available for free at NCCN.org/patientguidelines for Patients provide information on nearly 60 cancer types, as well as topics such as treatment side effects, distress management, and survivorship. "There are many, often conflicting, recommendations surrounding breast cancer Prevention, The University of Texas MD Anderson Cancer Center; Chair, NCCN Guidelines Panel for Breast Cancer Screening and Diagnosis. "These are the latest, evidence-based guidelines from experts in the field of breast cancer screening and diagnosis from more than two dozen leading cancer centers in the United States." "Everyone with breast carries some risk of breast cancer, so the key is to know your risk," said Dr. Bevers. "Most women with average risk should get screened every year, beginning at age 40, but if there are additional risk factors present, a provider might recommend an earlier start." According to the guidelines, women should undergo a risk assessment for developing breast cancer starting at age 25. Increased risk is based on a number of factors including age and family history of certain cancers—including ovarian and pancreatic cancer, not just breast exams are safe and important for those who are pregnant or breastfeeding, Dr. Bevers added. "A lot of women think they need to put this on hold, but we can shield the belly, and the radiation is very low dose and targeted. It's important to keep up with screenings. Especially for women whose first pregnancy is happening when they are 40 or older.""Annual mammography screening beginning at age 40 is associated with the highest mortality reduction for average risk women," said Mark Helvie, MD, Professor, Active Emeritus, Department of Radiology, University of Michigan; Member, NCCN Guidelines Panel for Breast Cancer Screening and Diagnosis. "Regular screening and breast exams help find breast example find b earlier and often include breast MRI in addition to mammography. "The NCCN Guidelines for Patients: Breast Cancer Screening and Diagnosis also addresses the appropriate evaluation of breast symptoms most-commonly seen as a palpable lump, pain, or nipple discharge—though anything at all unusual with the breasts should be discussed with a doctor. Cancer symptoms can be similar to symptoms from benign causes and they can also occur in unique ways. Therefore, if a provider or patient discovers anything out of the ordinary, the NCCN Guidelines recommend a prompt clinical and diagnostic check with imaging and, in some cases, biopsy to determine the correct diagnosis. "These guidelines will help so many people," said Sue Friedman, DVM, Executive Director, Facing Our Risk of Cancer Empowered. "There is general confusion about breast cancer screening guidelines and what screening people should follow based on their risk. NCCN patient guidelines are an easy way for people to access up-to-date expert recommendations in plain language. "NCCN Guidelines for Patients are based on the NCCN Clinical Practice Guidelines in Oncology (NCCN Guidelines in Oncology (NCCN Guidelines for Patients are based on the NCCN Clinical Practice Guidelines for Patients are based on the NCCN Guidelines for Patients for Patie clear language, charts, images, and a glossary of medical terms. Patient guidelines are also available for colorectal cancer screening and lung cancer screening. Learn more at NCCN.org/patients. About the National Comprehensive Cancer Network® (NCCN®) is a not-for-profit alliance of leading cancer. centers devoted to patient care, research, and education. NCCN is dedicated to improving and facilitating quality, effective, equitable, and accessible cancer care so all patients can live better lives. The NCCN Clinical Practice Guidelines in Oncology (NCCN Guidelines®) provide transparent, evidence-based, expert consensus recommendations for cancer treatment, prevention, and supportive services; they are the recognized standard for clinical direction and policy in cancer management and the most thorough and frequently-updated clinical practice guidelines available in any area of medicine. The NCCN Guidelines for Patients® provide expert cancer treatment information to inform and empower patients and caregivers, through support from the NCCN foundation and publication in oncology. Visit NCCN. also advances continuing education, global initiatives, policy, and research collaboration and publication in oncology. Visit NCCN. also advances continuing education, global initiatives, policy, and research collaboration and publication in oncology. Visit NCCN org, and Twitter @NCCN. also advances continuing education, global initiatives, policy, and research collaboration and publication in oncology. Visit NCCN org, and Twitter @NCCN. also advances continuing education, global initiatives, policy, and research collaboration and publication in oncology. Visit NCCN org, and Twitter @NCCN. also advances continuing education, global initiatives, policy, and research collaboration and publication in oncology. Visit NCCN org, and Twitter @NCCN. also advances continuing education, global initiatives, policy, and research collaboration and publication in oncology. Visit NCCN org, and Twitter @NCCN. also advances continuing education, global initiatives, policy, and research collaboration and publication and p FoundationThe NCCN Foundation® was founded by the National Comprehensive Cancer and their caregivers by delivering unbiased expert guidance from the world's leading cancer experts through the library of NCCN Guidelines for Patients® and other patients® and other patients ducation resources. The NCCN Foundation is also committed to advancing cancer treatment by funding the nation's promising young investigators at the forefront of cancer research. For more information about the NCCN Foundation, visit NCCN.org/foundation. Media Contact: Rachel Darwin267-622-6624SOURCE National Comprehensive Cancer Network

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