

Optimal Resources for Breast Care (2027 Standards)

NAPBC Overview of Changes

This overview is not a substitute for reading the NAPBC standards in their entirety. Please refer to [Optimal Resources for Breast Care \(2027 Standards\)](#) for full details.

Standard	Edit Made
Important Information	Added reference to Integrated Network Breast Program (INBP) requirements
About NAPBC	- Streamlined content - Added sections on CoC accreditation and INBPs
Standards Interpretation	Moved information on Individualized Shared Decision Making (IDSM) to Appendix
Breast Program Leadership Committee Evaluations	- Removed - Standard 5.7: Comprehensive Evaluation of Patient Factors Before Treatment - Standard 5.11: Reconstructive Surgery - Standard 5.12: Medical Oncology - Standard 5.13: Radiation Oncology - Standard 5.14: Surgical Pathology - Added - Standard 5.7: Function and Movement for Patients with Breast Cancer - Standard 5.8: Lymphedema Assessment - Updated to reflect 2027 standard numbering and titles
Accreditation Awards	- Converted 20% non-compliant threshold for Accredited – Corrective Action Required and Not Accredited to six non-compliant standards if CoC-accredited and seven non-compliant standards if not CoC-accredited - Defined the number of non-compliant standards for Not Accredited – Corrective Action Required at three non-compliant standards

Standard	Edit Made
Various Standards	- Added requirements for INBPs - Made minor editorial revisions - Removed Rationales from Chapter 5 standards - Removed requirements for individualized shared decision making and barriers to compliance from Evaluation by the BPLC - Removed details on the types of medical records reviewed as this detail can be found in the Site Visit Instructions and Medical Record Review Template
Standard 2.1: Breast Program Leadership Committee	Removed requirements for BPLC membership redundant to other standards
Standard 2.4: Multidisciplinary Breast Care Conference	- Added a requirement that MBCC processes that meet the existing requirements of this standard are outlined in a protocol - Updated individual attendance requirements to include only surgeon, radiation oncologist, and medical oncologist members of the BCT. - Reduced the required yearly number of MBCC meetings.
Standard 3.1: Facility Accreditation	Removed Standard 3.1. Programs not accredited by the CoC must demonstrate compliance with CoC Standard 3.1.
Standard 3.2: Radiation Oncology Quality Assurance	Removed Standard 3.2. Programs not accredited by the CoC must demonstrate compliance with CoC Standard 3.2.
Standard 3.3: Image Guided Biopsy Quality Assurance	Clarified that MRI accreditation applies to the magnet rather than the facility.
Standard 3.5: Pathology Quality Assurance	Removed Standard 3.5. Programs not accredited by the CoC must demonstrate compliance with CoC Standard 3.2.
Standard 4.1: Physician Credentials	Removed Standard 4.1. Programs not accredited by the CoC must demonstrate compliance with CoC Standard 4.1.
Standard 4.2: Oncology Nursing Credentials	Removed Standard 4.2. Programs not accredited by the CoC must demonstrate compliance with CoC Standard 4.2.
Standard 4.3: Physician Assistant Credentials	Reduced the required number of cancer-related continuing education hours each accreditation cycle from 36 to 18.
Standard 4.4: Genetic Professional Credentials	Removed Standard 4.4. Programs not accredited by the CoC must demonstrate compliance with the "Protocol for Genetic Counseling and Risk Assessment" section of CoC Standard 4.4.
Standard 4.5: Navigation Professional Credentials	Removed redundant information.

Standard	Edit Made
Standard 5.1: Screening and Diagnostic Imaging	• Combined previous Standard 5.1: Screening for Breast Cancer and 5.2: Diagnostic Imaging of the Breast and Axilla • Removed references to molecular breast imaging from list of examples of supplemental screening techniques • Radiology – Pathology concordance moved to Standard 5.2: Evaluation and Management of Benign Breast Disease • Risk assessment strategies moved to Standard 5.3: Risk Assessment and Patients at Increased Risk for Breast Cancer • Removed items from examples of nationally recognized guidelines • Removed performance of a recommended biopsy from protocol requirements (previously included at Standard 5.2: Diagnostic Imaging of the Breast and Axilla)
Standard 5.2: Evaluation and Management of Benign Breast Disease	• Renumbered standard from 5.3 to 5.2 • Streamlined standard requirements
Standard 5.3: Population-based Risk Assessment and Management of Patients at Increased Risk for Breast Cancer	• Renumbered standard from 5.4 to 5.3 • Revised to include requirement for risk assessment strategies for the program's patient population, which were previously in Standard 5.1 Screening for Breast Cancer • Added a requirement to the protocol for the management of patients at increased risk for breast cancer to include how the program assesses risk for their population • BPLC evaluation changed from once each calendar year to once each accreditation cycle
Standard 5.4: Genetic Evaluation and Management	• Renumbered standard from 5.5 to 5.4 • Clarified that genetics professionals must meet CoC Standard 4.4 • Added a requirement to the protocol for managing patients for genetic evaluation to include how the program assesses who is high risk for genetic cancer predisposition • Changed the BPLC review to focus on reviewing the protocol
Standard 5.5: Evaluation and Treatment Planning	• Renumbered standard from 5.6 to 5.5 • Removed "for the Newly Diagnosed Cancer Patient" from the standard name • Added requirement that outside pathology slides are reviewed by pathologist member of the BCT, and in the absence of outside slides, the pathology report is reviewed by the treating physician • Added requirement that outside imaging studies are reviewed by a physician member of the BCT
Standard 5.6: Patient Navigation	• Renumbered standard from 5.8 to 5.6

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Standard 5.7: Comprehensive Evaluation of Patient Factors Before Treatment	Removed Standard 5.7: Comprehensive Evaluation of Patient Factors Before Treatment
Standard 5.7: Function and Movement for Patients with Breast Cancer	New standard that consolidates functional assessment requirements from multiple standards into its own standard
Standard 5.8: Lymphedema Assessment	New standard for implementation in 2028
Standard 5.9: Breast Cancer Staging	- Renumbered standard from 5.14 to 5.9 - Removed “using the AJCC System” from standard name
Standard 5.10: Surgical Care	- Renumbered standard from 5.9 to 5.10 - Removed requirement for protocol for ERAS and/or opioid sparing multimodal pain management - Moved functional assessment and exercise protocol requirement to its own standard - Clarified that the patient is provided access to the pathology report per the CARES Act. - Revised expectations for meeting compliance with CoC Standards 5.3 and 5.4 based on the program’s CoC accreditation status
Standard 5.11: Reconstructive Surgery	- Renumbered standard from 5.10 to 5.11 - Removed requirement for education about the risks and benefits of reconstructive surgery - Moved functional assessment and exercise protocol requirement to its own standard - Removed the BPLC evaluation
Standard 5.12: Medical Oncology	- Renumbered standard from 5.11 to 5.12 - Moved functional assessment and exercise protocol requirement to its own standard - Removed requirement for protocol to assess side effects of systemic therapy - Added exercise recommendations to the examples of guideline/evidence-based care - Removed the BPLC evaluation
Standard 5.13: Radiation Oncology	- Renumbered standard from 5.12 to 5.13 - Moved functional assessment protocol requirement to its own standard - Removed requirement for protocol to assess side effects of radiation therapy - Removed the BPLC evaluation
Standard 5.14: Surgical Pathology	- Renumbered standard from 5.13 to 5.14 - Removed the BPLC evaluation



Standard	Edit Made
Standard 5.15: Return to Wellness	• Renamed standard from “Survivorship” to “Return to Wellness” • Clarified that the standard applies to patients who have completed their first course of treatment for breast cancer
Standard 5.16: Surveillance	• Removed redundant information under Definition and Requirements
Standard 7.2: Quality Improvement Initiative	• Reduced the number of required QI initiatives from one each year to one each accreditation cycle • Clarified that status updates must be provided to the BPLC twice each calendar year until the QI initiative is complete • Added a resource link to the ACS Quality Improvement Case Study Repository
Standard 8.1: Education, Prevention, and Early Detection Programs	• Removed Standard 8.1. Programs not accredited by the CoC must demonstrate compliance with CoC Standards 8.2 and 8.3.
Standard 9.1: Clinical Research Accrual	• Aligned the BPLC evaluation requirements with current CoC Standard 9.1 requirements.
Appendix	• Removed Alternative Service Delivery Models for Genetic Counseling • Updated Resources and Examples for Individualized Shared Decision Making (ISDM) to reflect the retirement of ISMD requirements. • Moved Resources and Examples for Functional Assessment to its own standard
Glossary, Acronyms, and Key Terms	• Removed terms that no longer appear in the standards