# European Quality Assurance Scheme for Breast Cancer Services: <u>Implementation and practical aspects for the</u> <u>National Accreditation Bodies</u>

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Hellenic Accreditation System-ESYD Member of the ECIBC Quality Assurance Scheme Development Group Once the feasibility study has been completed, and the pilot has been done, it is likely that there will be changes to the <u>requirements for Breast Cancer</u> <u>Services</u> and the <u>requirements for the Certification</u> <u>Bodies</u>.

**Accreditation** for certification for the QA scheme should be similar to any other `service certification' under ISO/IEC 17065.



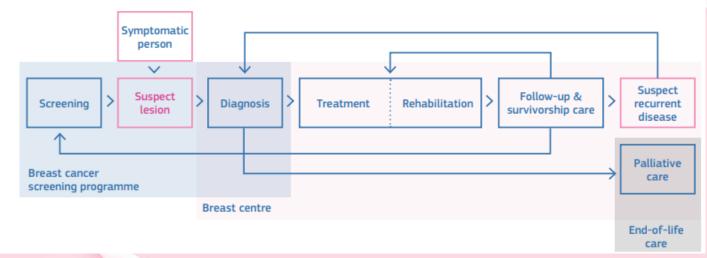


The QA scheme is 'service certification' of breast cancer services, and it covers all the <u>relevant areas</u> of healthcare provision for breast cancer and all breast cancer care procedures.

The '*European QA scheme*' will be underpinned by the legal and procedure framework, described in EU Regulation 765/2008, using <u>ISO/IEC 17065:2012</u>. This standard was chosen, as granting the necessary <u>flexibility</u>, both in terms of the **clinical contents** and of **healthcare systems diversity**.

Adopting the 'European QA scheme' is <u>voluntary</u>, so it is not mandatory for health services/BCSs to implement it. However, where a BCS entity does choose to implement it and wants its BCS to be certified under the scheme, then the scheme's requirements and criteria must be adhered to. The organization of services varies both within and between countries and might include networks of organisations/entities, outsourcing and other arrangements for delivering services.

However, the '*European QA scheme*' is applicable to all healthcare services covering part or the full extent of breast cancer management, from screening to follow-up and end-of-life care (3 modules).



The simplified general care pathway proposed for the European QA scheme

The '*European QA scheme*' permits BCS entities to <u>outsource processes or</u> <u>sub-processes</u> of breast cancer care modules to external resources. Nevertheless, the responsibility for ensuring that the outsourced service, for which the BCS is seeking certification, meets the relevant '*European QA scheme*' requirements, remains with the **BCS entity that is procuring the service**. The scheme does not require accreditation of anatomical pathology laboratories or imaging services, but some of these may already hold (or decide to seek) accreditation for relevant activities.

Therefore, there are some specified options in the '*European QA scheme*' for **acceptance** of anatomical pathology laboratories and imaging services by CBs, including the case of **Accreditation** of anatomical pathology laboratories or imaging services by a <u>NAB</u> (MLA signatory), which also demonstrate that they meet the applicable '*European QA scheme*' requirements for imaging and pathology.

In such cases, no additional audit of the imaging and pathology service will be carried out by the CB, providing there is an up-to-date accreditation and evidence of compliance with the scheme requirements, as well. Please note that for the 'European QA Scheme':

- mammography services and pathology services are not eligible for stand-alone accredited certification. These services are only eligible for accredited certification as part of an application from an organised screening programme;
- however, mammography services and pathology services may already hold, and are eligible to apply for, NAB accreditation for their services.

- A CB, to be eligible to carry out audits of BCSs for the QA Scheme, must:
- be a legal entity (or part of a legal entity);
- be accredited by a NAB (MLA signatory), against the requirements of ISO/IEC 17065 for the 'European QA scheme'; and
- have registered and entered into an agreement/contract with the European QA scheme owner.

A CB, to be accepted by the '*European QA scheme*' owner, must provide where:

- details of its <u>current accreditation status;</u>
- its scope of accreditation; and
- Iocations covered by its accreditation

can be verified (e.g., on the website of the NAB with which it is accredited).

Please note that for the '*European QA Scheme*' it is not possible for a CB to have accreditation for a scope that only covers separate processes within a module. Comprehensive checklists have been developed for auditors to use. At this stage it is not mandatory for the CBs to use them but, if they don't, they need to demonstrate that what they are using is just as comprehensive.

Example of an auditor's checklist for Pathology for 1 requirement is following....



EUROPEAN QUALITY ASSURANCE SCHEME FOR BREAST CANCER SERVICE a) Certification of the entire breast cancer care pathway

### AUDITOR CHECKLISTS

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EUROPEAN QUALITY ASSURANCE SCHEME FOR BREAST CANCER SERVICE a) Certification of the entire breast cancer care pathway

### DIAGNOSIS PATHOLOGY REQUIREMENTS

#### **AUDITOR CHECKLIST**

Name of BCS Entity:													
Unique BCS Entity Identifier:													
Networked services:	Yes 🗆	No 🗆											
	For each audited entity/location within a network, please use additional relevant supplementary checklists												
Outsourced services:	Yes 🗆	No 🗆											
	For each outsourced service that is audited, please use additional relevant supplementary checklists												
Name of Auditor:									Date of audit:				
									Abbreviations	NA = Not Applicable	NC = Not Checked		

**Note:** This checklist must only be used in conjunction with the *Manual for Breast Cancer Services* which includes, in detail, all of the requirements that must be met and all of the norms which must be achieved.

Some requirements are highlighted with this symbol for continuity of care: .

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## EUROPEAN QUALITY ASSURANCE SCHEME FOR BREAST CANCER SERVICE a) Certification of the entire breast cancer care pathway

#### DGN-PTH-1: Time from receipt of specimen to issuing of result for non-surgical biopsies and surgical specimens

#### Statement

The maximum time from receipt of a breast specimen by the pathology service to the release of the pathology results, including immunohistochemistry (IHC), must be 5 working days for non-surgical biopsies and 10 working days for surgical specimens.

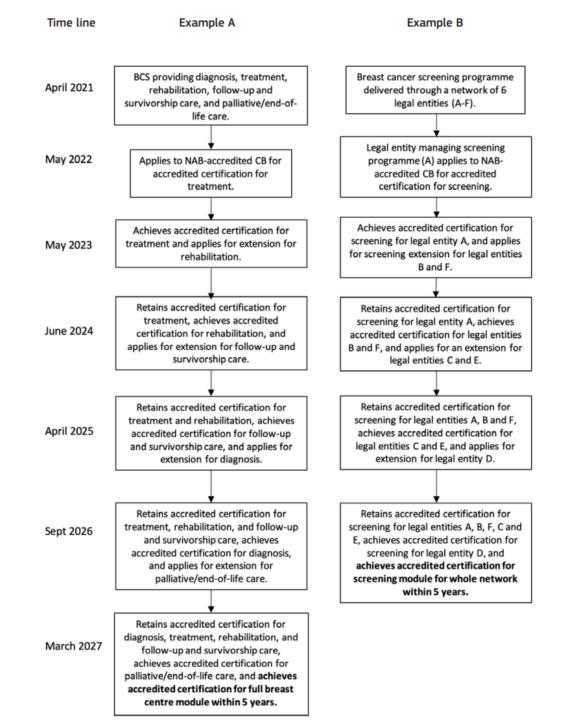
Compliance criterion	Evidence to be checked	Yes / No / NA / NC	Norm achieved? Yes / No	
DGN-PTH-1.1 Each pathology service has a procedure for identifying cases that remain unreported for longer than anticipated, and has a documented system to manage and report those cases.	Procedure for identifying and managing cases that are not reported within the anticipated time.			
DGN-PTH-1.2	Documented protocol for collection of data and calculation of indicator.			
Proportion of pathology results from non-sur- gical biopsies released from the pathology	Raw data and calculated indicators.		_	
service within 5 working days (7 calendar days) after receipt of the breast specimen by	Pathology reports.		_	
the pathology service.	Records/reports of dates of specimen receipt and release of pathology results from non-surgical biopsies.		_	
DGN-PTH-1.3	Documented protocol for collection of data and calculation of indicator.			
Proportion of pathology results from surgical specimens released from the pathology ser-	Raw data and calculated indicators.		_	
vice within 10 working days (14 calendar days) after receipt of the breast specimen by the	Pathology reports.		_	
athology service.	Records/reports of dates of specimen receipt and release of pathology results from surgical specimens		_	

#### Notes:

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There will be a transitional stage when certification can be achieved in a step-wise manner (over a period of 5 years), for individual processes within the three modules, and, also, for different entities within a network.

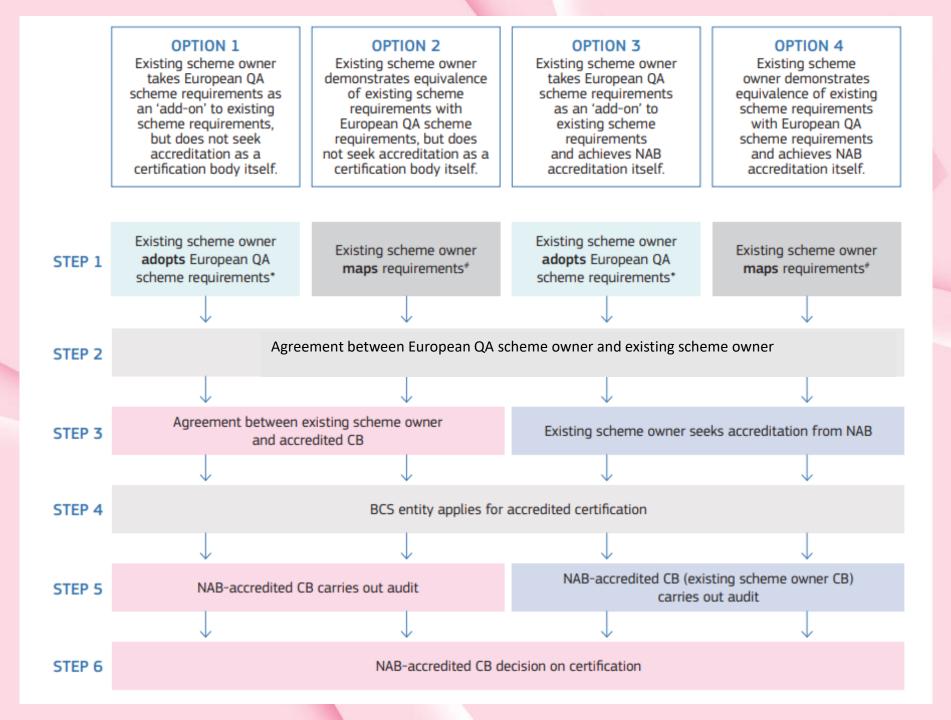
Examples of a time-limited, stepwise approach to accredited certification are following (for a single legal entity and network)...





Recognition by the '*European QA scheme*' of existing (breast) cancer certification schemes operating in Europe

- The scheme allows CBs that are accredited (or applicant) for the 'European QA Scheme' to cooperate with non-accredited CBs (who may already be operating a certification scheme for breast cancer services) and to accept their audits, but the accredited CBs must demonstrate that such arrangements meet <u>ISO/IEC 17065 requirements</u>.
- The scheme also expects <u>accredited CBs</u> to `take account' of certifications granted to breast cancer services by the nonaccredited CBs that they cooperate with, but they must still comply with ISO/IEC 17065.
- Existing <u>scheme owners</u> may decide to <u>seek accreditation</u> from NABs but must demonstrate that they meet the QA Scheme requirements.
- <u>A Table with the different options for recognition is following...</u>



## As **Continuity of care** is an extremely important element in the 'European QA scheme'

## a <u>BCS</u> entity seeking certification is responsible for coordinating with other BCS entities to ensure continuity of individual patient care between modules

## and

<u>CBs</u> must ensure that they audit the BCSs procedures and practices for this, particularly when different BCS entities are working together to deliver different processes within and between modules covering the overall breast cancer care pathway.

Thank you for your attention!