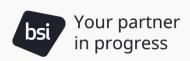


ISO 7101
Management systems
for quality in healthcare
organizations

Self-assessment checklist



Where are you on the path to implementing your healthcare organization's quality management maturity?

An effective quality management system can support the workforce who are at the core of sustainable health and care systems. With increasing pressures, such as staff shortages, growing service demands, and rising expectations for equitable, quality care, there is a need to implement strong quality management practices.

With a mature and certified Healthcare Organization Quality Management System (QMS) in place, organizations can promote quality, health & well-being, sustainability, equity, and performance across all levels. This standard supports safe, people-centred care, and builds trust among patients, staff, and communities through implementation of co-production, continuous improvement and learning.

Introducing ISO 7101 Healthcare Organization Management

ISO 7101 is an international standard that provides a framework for establishing, implementing, maintaining, and continually improving the healthcare quality management system. It ensures your quality strategy is resilient, inclusive, aligned with service delivery goals, and prepared for future needs.

The benefits of certification

Certification to ISO 7101 demonstrates your organization's commitment to excellence in healthcare sustainability, governance, and service quality. Independent verification helps assure regulators, funders, staff, and patients that your system meets international best practices, and delivers people-centred care.



How self-assessment works

By filling in the checklist on the next few pages you can gauge what stage of maturity your healthcare organization QMS is currently at in relation to the main requirements of the standard, and what actions you can take next. No matter where you are in your healthcare quality journey, our solutions can help you move forward.

Please fill in the checklists below, each 'yes' counts as one point towards your final score and subsequent maturity range.

Snapshot of our ISO 7101 maturity scores

Moderate stage

Early stage

0-10 Points:

Begin with ISO 7101 courses and solidify your foundational knowledge and practical skills in managing healthcare quality.

11-20 Points:

Consider a BSI Gap
Assessment to align your
current practices with future
goals, enhancing
performance through
standards. To achieve
maturity, our courses should
be key considerations.

Mature stage

21-30 Points:

Pursue ISO 7101 certification to differentiate your healthcare organization by showcasing a commitment to high-quality service delivery through a robust Quality Management System. Additionally, ongoing staff training and development will support the organization in achieving full maturity of the system.



Contex	ct of the organization	Yes	No
1	Has your organization identified and understood the internal and external factors that could affect its ability to achieve the intended outcomes of the healthcare QMS?		
2	Has your organization demonstrated compliance with requirements such as stakeholder mapping, management review meetings, review of agreements, action plan reports, and climate change or sustainability policies?		
3	Has your organization documented that all areas within scope operate under the central QMS, that a current statement of purpose with aims, objectives, services, and facilities is available, that quality monitoring and performance reviews exist, and that data is being tracked to support continuous improvement?		
Leader	rship	Yes	No
Leader 4	Has your organization documented top management discussions on workforce safety, co-production, well-being and training in confidentiality, impartiality, and privacy?	Yes	No
Leader 4	Has your organization documented top management discussions on workforce safety, co-production, well-being	Yes	No

Planning		Yes	No
7	Has your organization developed and documented risk management plans with follow-up actions?		
8	Has your organization implemented a change management process at all applicable system levels within the scope of the QMS, supported by procedures, documents, interviews, or training records?		
Support		Yes	No
9	Has your organization established HR policies and systems that include recruitment, staffing schedules and occupational health?		
10	Has your organization documented procedures for staff induction, exit interviews, and schedules for mandatory and core training?		
11	Has your organization defined processes for communicating clinical information, managing breaches of data security, handling oral and telephone orders, and updating documents?		
12	Has your organization established procedures for identifying external partners and setting up communication channels?		
13	Has your organization documented policies for data backup, information security, risk management of IT failures, protection of documents and records, audits of clinical and nonclinical records, and the development of patient information materials?		

Operations		Yes	No
14	Has your organization defined processes to ensure that external suppliers meet the requirements of the QMS?		
15	Has your organization established maintenance schedules and records for equipment, machinery, and diagnostic tools that affect quality, operations, and safety?		
16	Has your organization documented the availability of potable water, ambulance services, power back-up, biomedical equipment, measuring instruments, software, reagents, consumables, medical devices, and emergency response plans?		
17	Has your organization implemented procedures for the safe handling and disposal of biowaste and toxic waste?		
18	Has your organization implemented processes to reduce waste in clinical and administrative operations?		
19	Has your organization documented procedures for services provided, patient rights, discharge notes, patient transfers, website maintenance, medicine reconciliation, and diet and nutrition support?		



Operat	cions – continued	Yes	No
20	Has your organization documented training records covering compassionate care, cultural competence, health literacy, and co-production?		
21	Has your organization documented patient safety plans based on guidelines, critical incident reporting, patient identification protocols, and processes for handling ethical concerns or difficult treatment decisions?		
22	Has your organization established policies and procedures for medication management, antibiotic prescriptions, operating theatre practices, anaesthetic safety, and acceptable laboratory and imaging reporting times?		
23	Has your organization established infection prevention and control (IPC) policies and procedures?		
24	Has your organization established procedures for preventing thromboembolism, patient falls, and pressure ulcers?		
25	Has your organization established documented procedures for blood transfusions based on guidelines?		



Perforr	mance evaluation	Yes	No
26	Has your organization identified, listed, and tracked healthcare quality indicators?		
27	Has your organization established an internal audit schedule and carried out audits?		
28	Has your top management taken an active role in the continual improvement process?		
Improv	vement	Yes	No
29	Has your organization defined procedures to address nonconformities and implement corrective actions?		
30	Has your organization established procedures for change management, risk management, and equipment management?		

Your score

