RLDATIX

SAVE MONEY

In Australia, it is estimated that the annual cost of surgical site infections could be as much $268 million.

oneSOURCE Complete

oneSOURCE Complete is a web-based solution allowing all healthcare departments and staff easy access to Instructions For Use (IFUs), cleaning protocols, service manuals and Safety Data Sheets (SDS). Partnering with medical instrument, device and equipment manufacturers around the world, oneSOURCE Complete gives you 24/7 access to updated manufacturer documents to make your organisation safer.

Compliance with the Australian Commission on Safety and Quality in Healthcare, Australian Council on Healthcare Standards and State Government bodies made easy.

Accreditation requires up-to-date documents are available to all healthcare workers.

oneSOURCE helps you to avoid non-compliant citations with the goal of reducing Hospital Acquired Infections (HAIs) and re-admission costs, radically reducing the likelihood of errors related to sterile cleaning and disinfection of products listed on the Australian Register of Therapeutic Goods.

It's now easier than ever to stay compliant with all your organisation's medical and non-medical equipment needs.

THE SAFER WAY.

oneSOURCE is intuitive, easy to search and widely accessible. Every nurse, sterile processing technician, tissue coordinator, biomedical engineer, environmental services personnel, facilities maintenance and infection control staff can retrieve vital documentation from any device, keeping patients, workers and your organisation safer.

With oneSOURCE Complete, access all six libraries in one centralised area.

SURGICAL INSTRUMENTS & EQUIPMENT

Manufacturers' IFU documents for sterilising, high level disinfection and cleaning reusable surgical instruments, devices and equipment.

The National Safety and Quality Health Service (NSQH) Standards – Action 3.13 b (Infection prevention and control systems) includes the following accreditation element: The health service organisation has processes to maintain a clean, safe and hygienic environment...require cleaning and disinfection using products listed on the Australian Register of Therapeutic Goods, consistent with manufacturers' instructions for use and recommended frequencies.

BIOMEDICAL

Service manuals, preventative maintenance and technical publications, and letters of obsolescence for biomedical equipment and lab equipment.

NSQHS Standards Action 3.14 states: The health service organisation has processes to evaluate and respond to infection risks for...new and existing equipment, devices and products used in the organisation...maintenance, repair and upgrade of buildings, equipment, furnishings and fittings.

TISSUE & IMPLANT

IFUs, packaging inserts, for biologic and non-biologic tissue products and surgical implants, tissue certificates including FDA registrations, state licenses, and AATB accreditations; archived for 10 years.

The Department of Health and Aged Care states:
1. All handling of materials and products, such as receipt and quarantine, sampling, storage, labelling, collection, processing, packaging and distribution should be done in accordance with written procedures and, where necessary, recorded.
2. All processes and associated activities in the manufacture of product should be documented and the documentation controlled.

DENTAL

IFUs, Operators Manuals, and SDS for dental specific instruments, equipment, implants and consumables.

NSQHS Standards Action 3.8.1 states: The dental practice or service should have policies, procedures or protocols for invasive devices for the following actions: Cleaning disinfection and sterilisation practices, for any invasive devices that are able to be reused according to manufacturer instructions.

Action 3.16.1 states: Compliance with relevant national or international standards and manufacturer's instructions for cleaning, disinfection and sterilisation of reusable instruments and devices is regularly monitored.

FACILITIES MAINTENANCE

Operator, User, Owner, Instruction, Service Manuals and IFUs for non-medical equipment.

NSQHS Standards Action 1.29 states that: The health service organisation maximises safety and quality of care through the design of the environment & by maintaining buildings, plant, equipment, utilities, devices and other infrastructure that are fit for purpose... in order for the physical environment to support the safe and high-quality care and reflect the patient's clinical needs.

CONSUMABLES

IFUs, Important Guidelines, and Packaging inserts for non-medical and medical supplies that are single-use, disposable, non-durable, and cannot withstand repeated use or sterilization.

NSQHS Standards Action 3.17 states: When reusable equipment and devices are used, the health service organisation has processes for reprocessing that are consistent with relevant national and international standards, in conjunction with manufacturers' guidelines.

SAFETY DATA SHEETS

Safety Data Sheet and/or Material Safety Data Sheet (documents) that contain information about the safe handling of the chemicals typically found in a healthcare setting and the appropriate response to a spill or release; archived up to 30 years.

According to Safe Work Australia: If you supply, use or store hazardous chemicals, you must keep copies of the SDS in your workplace. If you manufacture or import chemicals, you are responsible for making a correct SDS for each hazardous chemical.

The cost of Hospital Acquired Infections (HAIs)

1 in 10

Australian in-patients has a HAI on any given day

165,000

healthcare associated infections (HAIs) occur in Australian health facilities each year

Approximately 7% of hospitalised patients will acquire a HAI, with an increase to the cost of a patient's admission of 8.6%

Over 21,000 cases of SSI occur annually

Result in the loss of 53 536 hospital bed-days per year

Economic burden of over AU$53 million

Hospital-acquired infections greatly increase morbidity and mortality, as well as the risk of readmission within 12 months.