

Surgical Instrument Logistics

The ScanCARE Surgical Instrument Logistics (SIL) program is an invaluable component of the ScanCARE® suite. Individually identify surgical instruments, take control of assembly and packing with SIL's inbuilt photo manager. Log and track service requirements and warranty information and with the use of the CSSD Check sheet function, monitor usage of instrument trays and implement risk management strategies with the ScanCARE® robust document chain.

Prosthesis Management

The ScanCARE® **Activity Management Tracking System** includes prosthesis management. Designed on the recommendations from the Therapeutic Goods Administration (TGA), regarding the correct documentation of implant events. The system allows you to manage prosthesis expiry and returns, and provides a document chain to link to each patient, theatre episode, batch number, supplier and manufacturer. All part of the logic programmed into the scanners, and an easy to use interface for tracking and reporting.

Surgical Stores

The Surgical Stores component of the ScanCARE® suite is designed specifically for the management of surgical consumables. Provides quick access to stock on hand and re-order levels. Log all your consumables into the system via direct electronic transfer from supplier invoices or your current consumable ordering system. Create digital doctors preference cards and stock is deducted automatically by the theatre scanners. Accurate costing and benchmarking reports can be created at any time about particular surgical episodes, or summaries can be deduced by surgeon, procedure code or by site over any date range.

Surgical Asset Management System

The ScanCARE® Surgical Asset Management System (SAMS) is designed for the medical environment. Track usage, servicing and amortization of bio-medical equipment. Linking this information into ScanCARE®, provides up to date costing figures. You can view the service history and create service orders and requisitions, compiled into reports for single click access.

AN AUTOMATED ADMINISTRATION & REPORTING TRACKING SYSTEM FOR MONITORING THE HEALTH OF HEALTHCARE MEDICAL ENTERPRISES

Advanced Tray Recall Infection Outbreak Containment

- In-house support and development
- On-going face to face support
- Instrument traceability and lifetime tray association
- Regular in-service / training
- Educational support
- Timely user driven enhancements



ScanCARE® is easily the most comprehensive and useful tracking system on the market. With 10 years of research and onsite user driven enhancements it is a must for those who wish to pursue world's best practice regimes.

Priced directly to suit entry into small to large business, ScanCARE offers a unique licensing agreement that allows a fixed price forecast, and is supported second to none ensuring the capital expense is utilized to its utmost potential.

Bundled with free training, onsite face to face support, remote assistance, regular user group and in-service training, ScanCARE is set to revolutionise quality management in the medical industry.

For more information, come and visit us for obligation free quotations and advice.

FREE CALL 1800 765 151

ScanCARE Pty Ltd
 Level 1 Dascom Building
 165 Varsity Parade
 Varsity Lakes QLD 4227
 Ph +61.7 55 622 661
 Fax +61.7 55 622 662
 scancare@scancare.com.au

WWW.SCANCARE.COM.AU



STATE OF THE ART TECHNOLOGY BUILT BY NURSES FOR NURSES



scanCARE®

A D V A N C E D
 Infection Outbreak Containment



ScanCARE®
ACTIVITY TRACKING SYSTEM

THE FUTURE OF QUALITY MANAGEMENT IN THE MEDICAL INDUSTRY

Standardising Practice by Linking Workflow – Digital Theatre Count Sheets provide the link between the CSSD packing checklist and the sterile area in a centrally accessible digital format. Digital Doctors Preference cards are the link to automated inventory deduction and costing.

Using modern technology to increase workflow, built by nurses for nurses.

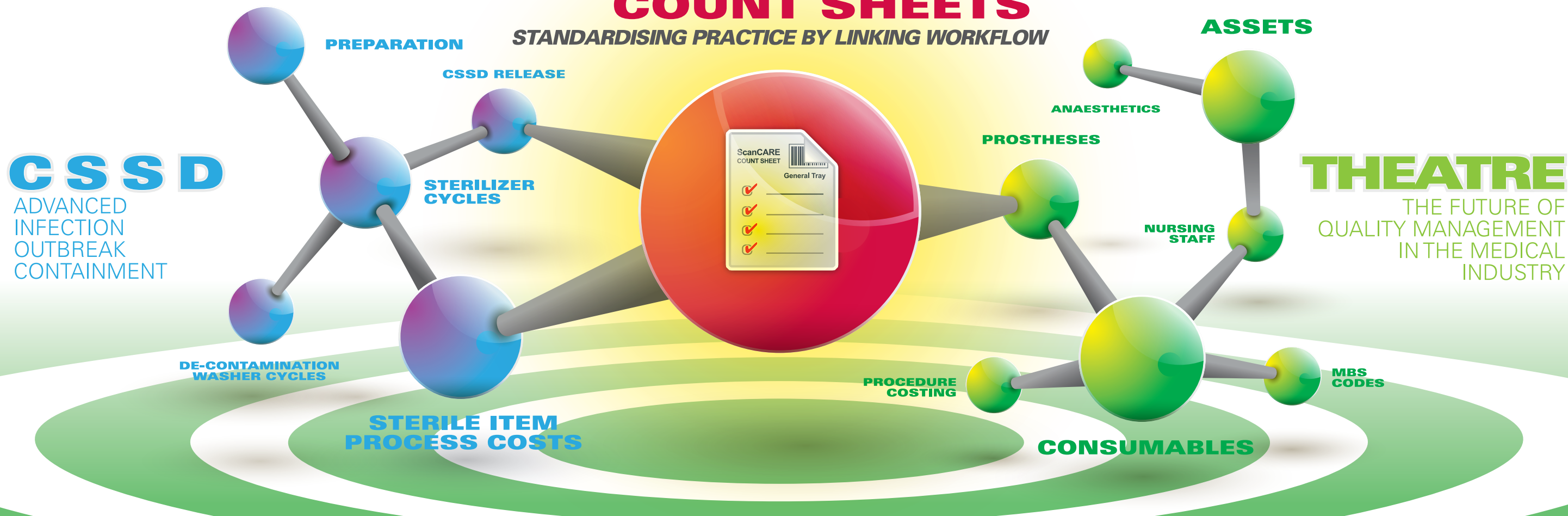
ScanCARE® Activity Tracking System

Features →

The ScanCARE® activity tracking system is the centrepiece of the ScanCARE® suite. Designed for ease of use, traditionally complex and time consuming tasks are streamlined and presented with easily recognisable colours and illustrations. Structured under the principles of the ISO:9001 standards, Risk Management best practices and recommendations from the Therapeutic Goods Administration (TGA), ScanCARE® packs an immeasurable punch for healthcare professionals. Aided by pre-programmed laser scanners, ScanCARE® brings quality management, standardisation and accuracy levels of over 99% to your facility within weeks.

digital THEATRE COUNT SHEETS

STANDARDISING PRACTICE BY LINKING WORKFLOW



CSSD
ADVANCED
INFECTION
OUTBREAK
CONTAINMENT

THEATRE
THE FUTURE OF
QUALITY MANAGEMENT
IN THE MEDICAL
INDUSTRY