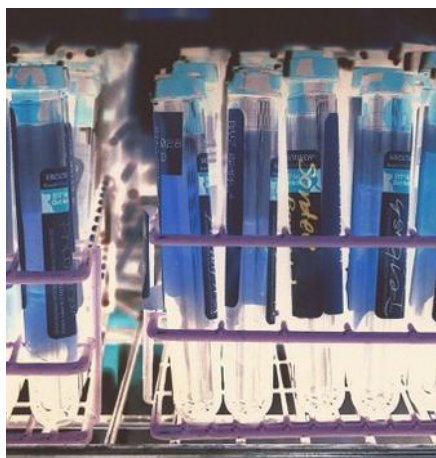


SoftStoreTM



SoftStore is an add-on module that facilitates efficient management of specimen inventory. This software solution provides easy access to vital patient information, fast retrieval of samples, and limited result information. SoftStore enables users to maintain an inventory of QC samples, various laboratory specimens, and usual organisms.

The SoftStore system will organize the movement of stored samples, enabling users to pinpoint a sample's location at any given time.

Simple queries for a wide range of criteria enable users to quickly locate a specimen, increasing productivity and virtually eliminating the occurrence of misplaced specimens. SoftStore meets the individual and changing needs of the largest facilities through its customizable, simple setups.

The ability to import from SCC's SoftMic[®] and SoftLab[®] maximizes efficiency and accuracy by eliminating the need to enter data for a specimen multiple times, while allowing the versatility for storage of miscellaneous specimens through manual entry.

FEATURES AND BENEFITS

Feature:	Allows for customizable definition of facility-wide specific refrigerators, freezers, incubators, and various other storage units, with their individual shelving specifications, and further definition of containers
Benefit:	Enables assignment of specific specimens to precise locations for quick and easy retrieval thereby reducing the time spent searching for specimens and eliminating specimen loss
Feature:	Allows for generation of labels for defined vessels, shelves, containers, and specimens
Benefit:	Provides bar coded labels with names and IDs for easy identification of vessels, shelves, containers, and specimens
Feature:	Anytime creation of user-definable studies and characteristics as new needs are identified
Benefit:	Facilitates segregation of samples within the inventory into common characteristics or studies and allows for searches by those characteristics
Feature:	Ability to import patient information and limited result information to SoftStore from SoftMic and SoftLab, as well as manual data entry capabilities
Benefit:	This feature greatly increases efficiency and accuracy by eliminating the need to enter data for a specimen multiple times, while also allowing for storage of specimens not previously defined within SCC systems.
Feature:	Ability to define condition-specific Standard Deviation Rules within SoftMic for qualification of samples for storage
Benefit:	Provides identification and notification of storage needed for unique organisms with automatic bridging to SoftStore for assignment of a storage location
Feature:	Ability to define individual specimens to multiple user-defined studies with subsequent inventory searches through predefined queries and custom SQL reports
Benefit:	Allows for qualifications of single specimens meeting various criteria to be assigned to multiple studies and enables customized queries of the inventory for specimens meeting specific criteria
Feature:	Bar coded check-in and check-out of vials with ability to print report of removed vials and optional definition of vial removal reason
Benefit:	Allows for quick check-out of desired specimens, ability to a print report of removed vials for use as a worklist, and system maintained record of activity for tracking the vial
Feature:	Upon storage of a vial, the system can auto-assign the next available storage location or allow for user definition of desired storage location.
Benefit:	Enables assignment of storage locations without requiring users to physically seek an available location while still offering versatility of user control

FEATURES AND BENEFITS, *cont.*

- Feature:** Various flexible report generation abilities with diverse qualification criteria
- Benefit:** Enables generation of patient study reports, specimen information reports, user-defined custom SQL reports, and search-specific inventory reports that can be exported to Microsoft® Excel
-
- Feature:** Security options for access to read or edit stored vials, performance of queries, generation of reports, and access to setups and audit trails for access of specimens and setups
- Benefit:** Limits access to specimen records and provides audit of specimen and setup records access for added security

SAMPLE SCREENSHOTS

Gap Report

The Gap Report provides the container “gaps” for each location, as well as detailing the container’s current specimens and their status.

SOFT COMPUTER CONSULTANTS
34350 US Highway 19 N., Palm Harbor, FL, 34684
Pathologist Name, Medical Director

**SOFTSTORE INVENTORY
GAP REPORT**

VESSEL: **All** SHELF: **All** CONTAINER: **All** STUDY: **All**

Vessel: VESS1 Shelf: SHLF1 Container: RACK1

Coord.:01,01 -> 00000001	Coord.:01,02 -> 00000002
Coord.:01,03 -> 00000023	Coord.:01,04 -> 00000024
Coord.:01,05 -> 00000025	Coord.:02,01 -> 00000026
Coord.:02,02 -> EMPTY	Coord.:02,03 -> EMPTY
Coord.:02,04 -> EMPTY	Coord.:02,05 -> EMPTY
Coord.:03,01 -> EMPTY	Coord.:03,02 -> EMPTY
Coord.:03,03 -> EMPTY	Coord.:03,04 -> EMPTY
Coord.:03,05 -> EMPTY	Coord.:04,01 -> EMPTY
Coord.:04,02 -> EMPTY	Coord.:04,03 -> EMPTY
Coord.:04,04 -> EMPTY	Coord.:04,05 -> EMPTY
Coord.:05,01 -> EMPTY	Coord.:05,02 -> EMPTY
Coord.:05,03 -> EMPTY	Coord.:05,04 -> EMPTY
Coord.:05,05 -> EMPTY	

Store Vial Feature

The Store Vial feature enables a user to create new patients, add specimens, and assign storage locations based upon criteria, such as the study type.

StoreVial - [602860003]

File Edit View Window Help

Patient Demographics
Last name: A.1.0GUITEST First name: PATIENT Middle name: Medical record number: HW00000003
Sex: Female Date of birth: 08/21/1978 Age: 27

Stay Information
Attn Phy (Doctor name): 11043 BROUETTE, JOAN Admission date: 12/28/2004 Case#: B#122804
Ward (Clinic name): 1 SCC Medical Center Patient type: Outpatient Diag Code:
Diagnosis:

Order Information
Order #: 602860003 Collected Date: 12/28/2004 Req. physician: 11043 BROUETTE, JOAN
Program: Source: UC Depot: B1 SoftMic Study:

TestID	Org ID	#
URINE	staaur	01

Department: MIC Comments: Org. char.:

Location: MIC BP Ident: KB

Auto assign location Next available location Copy previous location

Inv/Study	Vessel	Shelf	Container	Row	Col	SoftStore#	Type	Date
MRSA	VESS1	SHLF1	RACK1	1	1	00000001		12/28/2004

Ready Ln 1, Col 1 User: SCC Env: aQAS_22 Term: EADEZ NUM EDIT 08/24/2005 14:16