

EQUIPMENT GUIDE



LEARN HOW WE CAN HELP WITH
CARDIAC CARE!

Under the value-based care model...
INTERVENTION IS KEY



See pages 2-11 for more information.

Your Source For The Latest In Medical Care

Call Henry Schein for all of your new or refurbished *Surgery Center* needs!

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For comprehensive cardiac care that satisfies key quality metrics, choose tools and solutions from Henry Schein that get to the **♥** of the matter.



85.6 Million

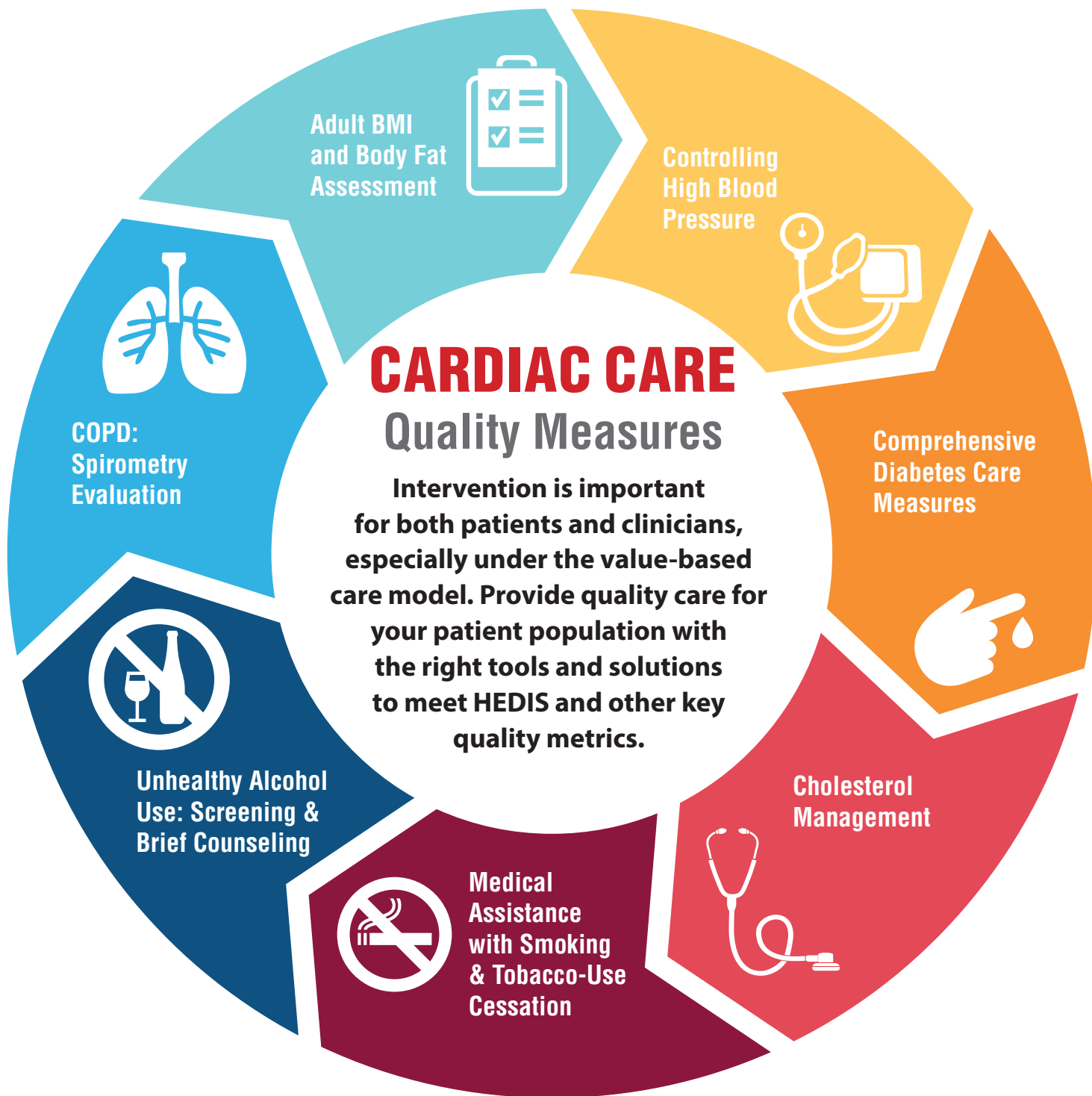
About 85.6 million Americans are living with some form of cardiovascular disease or the after-effects of stroke.



Cardiovascular diseases claim more lives than **all forms of cancer combined**.



Prevent and control heart disease and stroke: reduce, detect, and treat risk factors; identify and treat heart attacks and strokes early; prevent recurrent cardiovascular events.



Henry Schein offers a comprehensive portfolio of diagnostic cardiology and imaging equipment from the brands you trust, including:




Learn more about the tools and solutions Henry Schein offers for comprehensive cardiac care at www.henryschein.com/quality-cardiac.


COPD: SPIROMETRY EVALUATION




Early Diagnosis for Better Lung Health



EasyOne® Spirometer
The #1 selling spirometer in the US



Easy on-PC
Features real-time incentives and trending



EasyOne Pro®
Performs DLCO, lung volumes and spirometry in just 20 minutes

Seamless EMR Integration

Your Point of Care Solution for Pulmonary Function Testing

n d d offers innovative, easy-to-use pulmonary function equipment that helps clinicians diagnose and treat lung disease with unmatched precision.

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IQspiro™ Digital Spirometry System

Combines a digital spirometer with innovative software solutions that make it fast and easy to capture, interpret, and retrieve patient information. This digital spirometer also features correct patient positioning that can optimize testing and an eject lever that saves time and alleviates handling of used mouthpieces.

- View real-time Flow/Volume Loop and Volume/Time graphs with fully customizable parameters
- Pre- and post-bronchodilator testing with automatic interpretation
- Eject lever alleviates handling of used mouthpiece
- Accurate and precise; meets or exceeds ATS 2005 Standards
- Lightweight, portable design weighs only 9 oz
- Correct, ergonomic patient testing orientation
- Easy-grasp, T-shaped-handle design for patient support and stability during testing
- Improved mouthpiece stability and protection with easy-latch door design
- Easy-to-print, full-page reports on standard paper

USB with Calibration Syringe ea
(386-1656)

Mouthpieces
(112-4697) 25/box
(118-3407) 100/case
(113-0611) 500/case



HENRY SCHEIN® HENRY SCHEIN NEBULIZER COMPRESSOR SYSTEM

Quality designed to deliver prescribed medication into aerosol mist for easy inhalation to the bronchial lung passages. Small and lightweight for easy storage and travel mobility. 1.18 kg

- Operating pressure range: 8–16 psi
- Compressor flow range: 5–8 lpm
- Average nebulization rate: > 0.20 mL/min

(112-7063) ea

Contains: compressor nebulizer machine, disposable nebulizer, connection cannula or air tube, mouthpiece & 5 filters.



HENRY SCHEIN® NEBULIZER KIT

(112-5617) ea

Contains: mouthpiece, tee adapter, medicine chamber & tubing.

Adult
(112-5618) ea

Contains: adult aerosol mask, medicine chamber & tubing.

Pediatric
(112-5619) ea

Contains: pediatric aerosol mask, medicine chamber & tubing.

Adult BMI & BODY FAT ASSESSMENT

Health o meter®
Professional

Body Composition Scales

Measures body weight, body fat %, visceral fat, fat-free mass, body water %, muscle-mass, and BMI

Proprietary Ohms Modulation Logic:

- Eliminates pre-test restrictions
- Provides consistent results and eliminates Body Fat Bounce effect

Engaging pre-printed Patient Report Templates



HSI #	MFR #	Description
124-8672	BCS-G6-ADULT	Adult Body
124-8674	BCS-G6-DUO	Adult and Pediatric
124-8673	BCS-G6-LIMBS	Includes Limbs Measurements
125-3446	BCS-G6-UPPER	Upper Body Only

You're likely weighing your patients at the start of every visit, but how are you measuring their body fat? Even though an assessment of adult body mass index (BMI) is a MACRA measure, there are additional methods to accurately analyze your patients' body fat.

A full body composition report — including BMI, body fat and body water percentages, and basal metabolic rate (BMR) — delivers a more complete picture of your patients' health. Obesity raises the risk for many health conditions, including coronary heart disease, high blood pressure, stroke, metabolic syndrome, and diabetes.

The American Heart Association recommends your obese patients participate in a medically supervised weight loss program two or three times a month for at least six months.

Henry Schein offers tools that deliver an accurate body composition report, including an assessment of your patient's body mass index (BMI).

HENRY SCHEIN®

DIGITAL ELECTRONIC EYE-HEIGHT SCALE

Compact eye-height digital scale features integrated mechanical height rod, large backlit LCD display, and BMI calculator. Weight capacity up to 500 lb (225 kg). Low profile for easy access—platform is only 2½" high. Sta-Bilt stabilizing software ensures an accurate measure, even if the patient is moving. Autohold feature allows the weight to continue to be displayed after the patient has stepped off the scale. An integrated USB interface allows data to be transferred to a computer. Includes 2-year warranty. 22" x 15" x 53"

(112-7154) ea



HENRY SCHEIN®

DIGITAL WAIST-HIGH SCALE

Compact waist-high digital scale features a large, backlit LCD display that shows lb or kg. Capacity up to 500 lb (225 kg). Low profile for easy access—platform is only 2½" high. Wheels for easy movement. Contains BMI calculator and a clock. Includes 2-year warranty. 22" x 15" x 36"

(112-7155) ea



HENRY SCHEIN®

DIGITAL PEDIATRIC TABLE SCALE

Small countertop pediatric scale has a curved design to support and protect the infant. Sta-Bilt stabilizing software ensures an accurate measure even if the infant is moving. Large backlit LCD display measures in lb and oz. Weight capacity of 45 lb. Integrated tape measurer to measure size of the baby. The autohold feature allows the weight to be displayed even after the baby has been taken off the scale. An integrated USB interface allows data to be transferred to a computer. Includes a 2-year warranty. 16¾" x 27¾" x 4"

(112-7156) ea



HENRY SCHEIN®

DIGITAL FLOOR SCALE

Compact digital floor scale has a large backlit LCD display. Weighs accurately in both lb and kg, up to 400 lb (200 kg). Features antislip feet and a low profile for added safety. Automatically turns on. Includes 1-year warranty. 14" x 11¼" x 1"

(112-7153) ea



HENRY SCHEIN®

MECHANICAL BEAM SCALE WITH HEIGHT ROD

Standing mechanical beam scale with built-in height rod. Weight capacity of 450 lb (200 kg). 1-year warranty. 22¼" x 18¼" x 58¼"

(112-7157) ea



Health o meter®
Professional

Making Healthcare Weigh Easier!



500KL
(HS # 106-6626)
Best-Selling Digital Scale

Optional Waist-High Version Model #499KL (HS #110-4961)



600KL
(HS # 118-3183)
Eye-Level Scale with Digital Height Rod

Now Available with Built-in Bluetooth Wireless Technology! Model # 600KL-BT (HS #1274-437)



498KL
(HS # 114-0408)
Remote Display Scale



1100KL
(HS # 111-5112)
Platform Scale with Live Handrails

Health o meter® Professional scales are affordable, reliable, and help improve workflow efficiency.

- Digital BMI function and built-in height rods simplify weight/height assessments
- Multiple EMR connectivity options available
- Compact designs utilize minimal office space

Eligible for
ScaleSurance
Extended Warranty Program

Controlling HIGH BLOOD PRESSURE



BURDICK

Ambulo™ 2400

24-HOUR ABPM SYSTEM OFFERS INNOVATION, ACCURACY, AND RELIABILITY


- Compact and lightweight, enables patients to go about their daily activities with comfort and minimal interruption.
- Utilizes patented oscillometric technology for a precise and reliable solution for adults, adolescents, and children.
- Actigraphy option includes automatic determination of asleep/awake cycles to reduce reliance on patient diaries.

For more information or a demonstration, contact your local representative.

Ambulo™, Burdick®, Mortara® and Quinton® are trademarks or registered trademarks of Mortara Instrument, Inc.
2017-01

BURDICK Mortara QUINTON

Welch Allyn
ABPM 7100 Ambulatory Blood Pressure
Monitoring System



Providing comprehensive blood pressure analysis to help make better therapeutic decisions

Contact your Henry Schein representative for more information.

WelchAllyn

© 2017 Welch Allyn MC13951



HENRY SCHEIN®
PRO PLUS SERIES
CLOCKFACE ANEROID

- Large, easy-to-read 6" luminescent dial for high visibility in virtually any light condition
 - 300mm-Hg, CE marked, no-pin stop movement withstands the heaviest use
 - Inflation system includes black nylon cuff, latex inflation bladder, bulb and valve, and 8' length (when extended) of coiled latex tubing
 - Contemporary Euro-style ivory casing complements any decor
 - Complete with all necessary hardware and assembly instructions
 - Available in wall or mobile configurations
 - Assembled, inspected, and packaged in the USA from foreign components
 - Not made with natural rubber latex
- Wall Aneroid also includes:**
- Wall bracket that swivels through 110° rotation or easy viewing with integral cuff storage
- Mobile Aneroid also features:**
- Height-adjustable Spider-Leg™ caster stand with range of 34" to 48" (from bottom of base to top of unit)
 - Integral ABS cuff-storage compartment
 - Manometer is angled back 15° for easy viewing
 - 18" base diameter
- Wall, Adult, Black
(112-6069) ea
- Mobile, Adult, Black,
(112-6070) ea



HENRY SCHEIN®
ANEROID DELUXE
BLOOD PRESSURE CUFF

- Contemporary black enamel, 300mm-Hg, CE-marked, no-pin stop manometer provides day-in, day-out dependability
 - Nylon cuff with proprietary Size Guide™ marking system prevents miscuffing
 - Dip-molded latex inflation bladder withstands heavy use
 - Chrome-plated brass air-release valve
 - Leatherette carrying case with durable nylon zipper
 - Assembled, inspected, and packaged in the USA from foreign components
- Latex-Free ea
- Specify:
- Small Adult (112-6064)
- Adult, Black (112-6065)
- Large Adult, Black (112-6066)



HENRY SCHEIN®
THE ESSENTIALS
SERIES POCKET ANEROID

- Navy, Latex
- Black enamel, 300mm-Hg, no-pin stop manometer
 - Navy blue nylon cuff with range markings to facilitate selection of correct cuff size, artery label, and gauge holder
 - Latex inflation bladder and bulb
 - Chrome-plated deflation valve
 - Complete with leatherette zippered carrying case and operating instructions
 - Inspected and packaged in the USA from foreign components
- Aneroid ea
- Specify:
- Child (112-6076)
- Adult (112-6077)
- Large Adult (112-6080)

HENRY SCHEIN®
PRO PLUS
SERIES
PROFESSIONAL
STETHOSCOPE



Combination adult-size chest piece is precisely machined to exacting tolerances from surgical stainless steel for outstanding performance and rugged durability. Available in 3 striking colors for departmental coding or personal identification.

- Extra-large bell (1 3/8" diameter) for unsurpassed low-frequency response
- Ultrasensitive diaphragm (1 1/8" diameter) for greater amplification and crisper high-frequency response
- Color-coordinated nonchill bell and diaphragm retaining rim for patient comfort
- Stainless steel binaurals with double-leaf internal spring fixed at 15° angle for greater comfort
- Reinforcing yoke molded into flexible 22" PVC "Y" tubing
- Deluxe PVC ear tips (in small and large) for the ultimate in wearing comfort and acoustic seal
- Spare diaphragm included
- Available in 3 striking colors for departmental coding or personal identification
- Not made with natural rubber latex
- Scope ID tag included
- Lifetime warranty
- Weighs 6.5 oz
- Overall length 31"

Stethoscope ea

Specify:

Black (900-4815)

Burgundy (900-4816)

Navy (900-4817)



HENRY SCHEIN®
PRO SERIES SPRAGUE SCOPE

Threaded chest-piece drum of chrome-plated zinc permits the use of 5 interchangeable chest-piece fittings—an adult and pediatric diaphragm as well as 3 bells (1 1/4", 1", and 3/4")—for complete diagnostic capability in most patients.

- Double-tube configuration on traditional model; single tube on 1-tube design
- Not made with natural rubber latex
- Proprietary valve mechanism eliminates acoustic leakage
- Adjustable chrome-plated brass binaurals
- Convenient 22" tubing length
- Inspected and packaged in the USA
- 5-year warranty
- Weighs 8 oz
- Overall length 30"

Pro 2-Tube Sprague ea

Specify:

Black (900-4822) Neon Orange (900-4824)

Navy (900-4823) Royal Blue (900-4825)

Contains: 1 accessory pouch, bell chest pieces, 1 chest-piece key, 2 spare diaphragms, 1 pair of mushroom ear tips & 1 pair of silicon ear tips.

Pro 1-Tube Sprague, Black
(900-4826) ea

HENRY SCHEIN®
PROTECTIVE STETHOSCOPE
BARRIERS AND DISPENSER

Disposable stethoscope barriers prevent the transmission of pathogens between stethoscope and patient. Eliminate the need to clean stethoscope with alcohol pads between patients. Reduce patient's risk of getting an infection from a contaminated stethoscope. Single-use, one size fits all. The dispenser holds 1 roll of 500 barriers.

500 per Roll
(570-0036) 3 rolls

Dispenser
(570-0037) ea



Comprehensive DIABETES CARE Measures



Adults with diabetes are two-to-four times more likely to die from heart disease than adults without diabetes. Comprehensive diabetes care measures are key components of cardiac care.



Reliable* Detection of Diabetic Neuropathy.

Excellent Financial Return.



- Identify diabetic neuropathy at its earliest stage in only 3 minutes.
- Early identification of diabetic neuropathy improves patient outcomes and helps reduce healthcare costs.
- Fast, easy, non-invasive test. Allows you to monitor the disease progression and determine an effective treatment plan.
- Solid return on investment: \$150 national Medicare reimbursement per test for CPT code 95923.



Quick Facts:

- No patient preparation. A non-Physician staff member can perform the test.
- 3-minute, non-invasive and painless test.
- PDF export allows for EMR connectivity.
- Commonly seen ICD 10 codes.

To learn more call your Henry Schein Sales Representative
1-800-P-SCHEIN. HSI code (127-2539)

*Health AC, Lessor D M, Reyna S, Dandona M, Sirtfater J. The Diagnostic Utility of Sudoscan for Distal Symmetric Peripheral Neuropathy. J Diab and its Complic. 2014;28(5):511-6

DIAGNOSIS

Glucose and Hemoglobin A1c (HbA1c) Testing



Glucose 201 Chemistry Analyzer¹
(104-2290)...Each



Pentra C400 Chemistry Analyzer
(887-0033)...Each



AU480 Chemistry Analyzer
(895-0035)...Each



MONITOR

HbA1c Control (<8.0%) • HbA1c Poor Control (>9.0%)² • Diabetic Retinopathy² & Eye Exam² • BP control (<140/90 mm Hg)²



Afinion™ AS100 Analyzer¹
(119-8788)...HbA1c Test Cartridge



DCA Vantage Analyzer¹
(147-8045)...DCA HbA1c Reagents



Gain more insights into patients' glycemic profile!



iPro² Professional Continuous Glucose Monitoring System
(124-6437)...Each



RetinaVue™
(124-9168)...Each



Doplex Ability Auto ABI System
(123-8783)...Each



SCREENING

Medical Attention for Nephropathy • Foot Exam²



Clinitek Status®+ Analyzer
Microalbumin (147-4712)...Test Strips
Multistix Pro (147-2360)...100/Bt
(147-8028)... 25/Bt



DCA Vantage Analyzer
(147-8917)...DCA Microalbumin/Creatinine



Afinion AS100 Analyzer
(119-8789)...ACR Test Cartridge



Sudoscan
(127-2539)...Sudoscan




To learn more, visit www.henryschein.com/quality-diabetes
Call your Sales Consultant for more info at: 1-800-772-4346

¹HbA1c control (<7.0%) for selected population. Indicator is reported only for the commercial & Medicaid product lines.
²MACRA quality measure.

Comprehensive DIABETES CARE Measures

GIVE YOURSELF AND YOUR PATIENTS WITH DIABETES THE COMPLETE PICTURE
iPro² Professional Continuous Glucose Monitoring

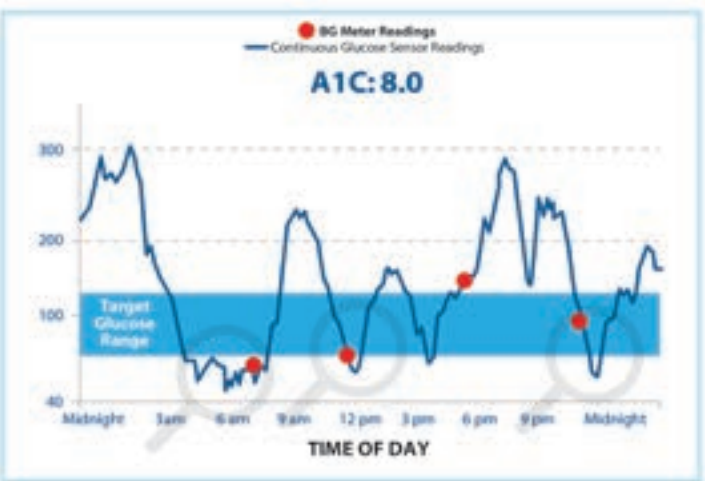


With iPro2 professional CGM, you can:

- Quickly uncover hidden highs and lows that A1C and BG tests cannot capture
- Quick evaluation with insightful reports that make adjustments more effective¹
- Coach and educate your patients on the link between lifestyle and glucose levels


Your patients who may benefit from iPro2:

- Are not at their target A1C
- Have recurrent hypoglycemia and/or hypoglycemic unawareness
- Experience highs after meals
- Are taking oral medications such as sulfonylureas



Call your Henry Schein Sales Representative today for more information
1.800.772.4346 | www.henryschein.com/medical

1. Data on File



Alere

Afinion™ Test System

The Afinion™ AS100 Analyzer provides valuable near-patient testing for today's health-care professionals. It utilizes the latest technology and provides a simple, fast, and reliable method to monitor patients' disease progression.

CALL for PLACEMENT PROGRAMS



- Multi-assay analyzer system
- 3-minute HbA1c, CLIA-waived
- 5-minute albumin/creatinine ratio (ACR)
- Reliable, lab-quality results
- No manual calibration required
- Unique integrated fail-safe system
- Allows for input of patient and operator IDs
- Easy sample collection and operation, minimal training required
- Short test time provides the opportunity for more timely treatment changes

AS100 Analyzer (119-8787)ea
Cleaning Kit (119-8810)50/box
Universal Printer (119-8807)ea

Thermal Printer Labels (119-8813)ea
Barcode Scanner (119-8889)ea

Alere

Afinion™ HbA1c Test

Test for quantitative determination of glycated hemoglobin (HbA1c) in human whole blood, used to monitor metabolic control in patients with diabetes.

- 3-minute test time
- Excellent precision (<3% CV)
- No interference from Hb variants
- NGSP and IFCC certified
- CLIA-waived

HbA1c (119-8788)15/box
HbA1c Controls (119-8791)ea

Alere

Afinion™ ACR Test

Test for quantitative determination of albumin, creatinine, and albumin/creatinine ratio (ACR) in human urine, used for early identification of renal disease in patients with diabetes and/or hypertension.

- Lab-quality results in 5 minutes
- 3.5 µL of random/spot urine sample
- Quantitative results
- Increased accuracy by measuring creatinine

ACR (119-8789)15/box
ACR Controls (119-8793)ea

HENRY SCHEIN® True Metrix® Pro Meter

- No coding
- Stores 500 results
- As fast as 4 seconds
- BG range: 20-600
- Data management
- Download capabilities
- Glucose control detection
- Strip release button
- Tiny, 0.5-microliter sample size

#RE4099P-43 (570-0329)ea
Contains: True Metrix® Pro meter and 10 test strips.



HENRY SCHEIN® True Metrix® Pro Strips

Advanced technologies—the meter, a complex algorithm, chemistry, and electrodes—on the test strip work together as part of the True Metrix® Pro system to produce accurate results. Featuring Triple Sense Technology™, the system provides proven accuracy and confidence in results.

- No-coding technology eliminates the need for coding of the meter
 - Code is assigned during manufacturing process
 - Code is printed onto contacts on end of test strip
 - Meter reads code on insertion
- #R3099P-450 (570-0327)50/box



SIEMENS

DCA™ Vantage Analyzer

Point-of-care immunoassay analyzer for diabetes management. Provides precise and accurate quantitative test results for HbA1c in whole blood during a patient's visit to help improve decision making. With a single urine sample, the analyzer also provides quantitative test results for low levels of albumin, creatinine, and A:C ratio in the physician's office or clinic.

#5075US, Analyzer (110-0743)ea
#5035C, HbA1c Reagent Kit (147-8045)10/pkg
#5068A, HbA1c Control Kit (147-6067)ea
Contains: 2 vials of ea control: high & low.



Microalbumin/Creatinine Reagent Kits

Detects and monitors albuminuria, an early indication of kidney disease. Achieve test results in just 7 minutes from a urine specimen, using the DCA Vantage Analyzer.

- Made in the USA.
- #6011A (147-8917)10/pkg
CPT® Codes: 83036QW†/82043†/82570†



CardioChek™ P•A

Perform on-the-spot testing for cholesterol and lipid levels with 1 convenient, portable, and accurate whole-blood test system.

- CLIA waived
- Easy to use
- Single-testing and panel-testing capability
- Lipid profile results from a single finger-stick whole blood sample

CardioChek P•A (133-2551)ea
Glucose Test Strips (261-5308)25/box
Total Cholesterol Test Strips (412-5021)25 tests
HDL Test Strips (107-4803)25 tests
HDL Cholesterol Controls, High & Low (261-5338)ea
Triglyceride Test Strips (872-5107)25 tests
Lipid Panel Test Strips (261-7537)15/box
Multi Chemistry Control (261-8361)ea



HemoCue

Hb 201+ Handheld Hemoglobin Analyzer

Offers the same important benefits as its predecessor, the B-Hemoglobin Photometer. Smaller size gives more flexibility and mobility to use the system anytime and anywhere. Performs an internal self-test. No control cuvette required.

- Produces results in less than 1 minute with lab-quality accuracy
- 3 easy steps
- Precalibrated, portable analyzer that requires minimal maintenance
- No calibration or instrument manipulation (between cuvette/reagent batches) is needed
- Safe and easy to use
- Reimbursable
- CLIA '88 waived
- 2-year warranty

Analyzer (345-2344)ea
Contains: analyzer, AC adapter, manual & training CD-ROM.
#111715 #3201 Microcuvettes (110-9167)100/box
Contains: 4 packs of 25.
(345-8733)200/box
Contains: 4 packs of 50.



HemoCue

Glucose 201 Analyzer

The HemoCue Glucose Systems are based on a glucose-dehydrogenase method and consist of a small, dedicated analyzer and a unique, disposable microcuvette. They will produce lab-accurate results for diagnosing or monitoring diabetes, as well as monitoring neonatal blood glucose levels.

- More accurate and 68% higher reimbursement than glucose meters
 - FDA-compliant unit when screening and diagnosing
 - Analyzer: 0-444 mg/dL (0-24.6 mmol/L)
 - Only 5 µL of capillary, venous, or arterial blood is needed
 - No inherent limitations related to hematocrit or known drug interferences
 - No recalibration needed between cuvette lots
 - 2-year warranty
- #120706, Analyzer (104-2290)ea
#110706, Microcuvette, Glucose (439-9158)100/box



CHOLESTEROL MANAGEMENT



Alere

Alere™ Cholestech LDX® System

Complete Lipid Profile, Glucose

Lab-accurate lipid profile, glucose, ALT, AST, and hs-CRP results in about 5 minutes* from a simple fingerstick. Allows provider to get results while patient is still in office—provider can counsel and intervene face-to-face. This improves patient compliance and increases control and management of heart disease and diabetes. Reimbursable by Medicare and most private payers.

- CLIA waived**
- Procedure saves time and enhances productivity
- Small, tough, and portable
- Eliminates anxiety of venipuncture; requires only a fingerstick
- On-the-spot adjustment of therapy and improved patient compliance
- Accuracy comparable to laboratory tests
- Saves time: fewer follow-up visits required
- Enhances compliance through teachable moments between healthcare providers and patients

#10-959, Analyzer (738-2917).....ea	
Contains: 1 of each: analyzer, printer, power supply, starter pack, optics check cassette, printer cable, user's manual, procedure manual & training video. Starter pack contains 200 lancets, 200 capillary tubes, 200 capillary plungers, 1 Minipette pipette, 50 pipette tips, 1 accessory tray & 1 fingerstick tip pad.	
#10-986, Test for TC (420-7892).....10/box	
#10-988, Test for TC and Glucose (956-0149).....10/box	
#10-987, Test for TC and HDL Panel (600-5779).....10/box	
#10-990, Test for TC, HDL, and Glucose Panel (600-5781).....10/box	

#10-989 Test for Lipid Profile (116-9995).....10/box	
#10-991, Test for Lipid Profile and Glucose (694-9360).....10/box	
#88770, Calibration Verification Material (Lipids/Glucose), 2 mL (116-7301).....ea	
Contains: 1 vial of each level (1–4).	
#88769, Multi-Analyte Controls, 2 mL (116-4232).....ea	
Contains: 1 vial of each level (1–2).	
#88773, Multi-Analyte Control, 0.25 mL (825-0041).....ea	
Contains: 1 vial of each level (1–2).	
#2633, Thermal printer labels. (119-8813).....ea	
#11-010, Disposable Pipette Tips For use with 35µL, 40µL, and 50µL MiniPet Pipettes. (267-4596).....50/box	
#10-311, Capillary Plungers For use with all types of Cholestech capillary tubes. (960-1587).....50/box	
#11-787, Printer Cable Connects the Cholestech LDX to the Thermal Label Printer. (803-3213).....ea	
CPT® Codes for lipid profile: #80061QW†; for lipid profile/ glucose: 80061QW†/839471QW†; for ALT/AST: 84460QW† *6-minute results for hs-CRP. **Except hs-CRP.	



CardioChek™ P•A

Perform on-the-spot testing for cholesterol and lipid levels with 1 convenient, portable, and accurate whole-blood test system.

- CLIA waived
- Easy to use
- Single-testing and panel-testing capability
- Lipid profile results from a single finger-stick whole blood sample

CardioChek P•A (133-2551).....ea	
Glucose Test Strips (261-5308).....25/box	
Total Cholesterol Test Strips (412-5021).....25 tests	
HDL Test Strips (107-4803).....25 tests	
HDL Cholesterol Controls, High & Low (261-5338).....ea	
Triglyceride Test Strips (872-5107).....25 tests	
Lipid Panel Test Strips (261-7537).....15/box	
Multi Chemistry Control (261-8361).....ea	

SMOKING CESSATION

UNHEALTHY ALCOHOL USE



Alere Toxicology

iScreen® OFD-Cotinine

The iScreen® OFD-Cotinine device is a rapid, oral fluid screening test that can be performed any time without the use of an instrument. The test detects elevated levels of cotinine (nicotine metabolite) in oral fluid for accurate determination of smoking status.

- Accurately screen for cotinine (primary metabolite of nicotine)
- Detects up to 1-2 days after nicotine use
- Qualitative detection of cotinine in oral fluids at a cutoff of 30 ng/mL
- Simple collection and testing procedure
- Results in as little as 10 minutes
- Integrated internal procedural control

(395-0149).....25/box



Nicorette® Cinnamon Surge™ Stop Smoking Aid Gum

Coated for bold flavor.

#600000000423, 2 mg
(584-0351).....100/pkg



Q.E.D.® A150 Alcohol Saliva Screen

- DOT approved
- CLIA waived
- Quantitative results
- Saliva test
- Fast, reliable results
- Requires no calibration or controls
- Made in the USA

#31150
(102-5216).....10/box
CPT Code: 82055†

HOLTER & DEFIBRILLATORS

BURDICK

Vision Express Holter with H3+ Digital Recorder

FREEDOM TO PERFORM FOR CLINICIANS. FREEDOM TO MOVE FOR PATIENTS.



The H3+™ digital recorder is compact and discrete, weighing a mere ounce.

- Experience scanning efficiency as easy as 1,2,3.
- Feel confident in a Holter algorithm with exceptional accuracy.*
- Elevate your earning potential with low cost and high reimbursement rates.

For more information or a demonstration, contact your local representative.

*Exceptional accuracy is supported by 99.9% QRS detection sensitivity and positive predictivity; performance results proven using AHA and MIT standardized databases.

Burdick®, H3+™, Mortara®, Quinton® and Vision™ are trademarks or registered trademarks of Mortara Instrument, Inc. 2016-07

BURDICK **Mortara** **QUINTON**



HENRY SCHEIN®

HOLTER PREP KITS

Include everything needed for patient setup for Holter monitoring.

- Complete, ready-to-use kits save time and reduce costs
- 3 high-quality kit configurations provide flexibility and efficiency
- Kits are conveniently packed in an easy-to-open, individual sealed bag

Holter Prep Kit for Midmark Holter Systems

(112-6920)20/case

Contains: 5 Lead-Lok electrodes, 1 patient diary, 1 razor, 1 scrub pad, 2 alcohol preps & 2 AA batteries.

Holter Prep Kit for Burdick Holter Systems

(112-6921)20/case

Contains: 7 Lead-Lok electrodes, 1 patient diary, 2 tape cards, 1 ID card, 1 razor, 1 scrub pad, 2 alcohol preps & 2 AA batteries.

Holter Prep Kit for Welch Allyn Holter Systems

(112-6922)20/case

Contains: 7 Lead-Lok electrodes, 1 patient diary, 1 razor, 1 scrub pad, 2 alcohol preps, 2 AA batteries & 1 Holter pouch.

HENRY SCHEIN®

DEFIBRILLATOR PADS

- Adult/pediatric multifunctional electrodes
- Peel-pouch
- 60" lead wire
- 3-year shelf life
- Not made with natural rubber latex

Defibrillator Pads pair

Specify:

Adult, Zoll.....(112-7167)

Adult, Philips.....(112-7166)

Adult, Physio.....(112-7163)

Pediatric, Zoll.....(112-7164)

Pediatric, Physio.....(112-7165)

Pediatric, Philips.....(112-7168)



PHYSIO CONTROL

The time to choose the right AED is before you need it.



When sudden cardiac arrest (SCA) strikes, you want to provide the best chance of survival. That's why Physio-Control provides the widest range of AEDs, all with clinically proven effectiveness and escalating energy, so you can choose the right fit for your needs and environment.

LIFEPAK CR® Plus AED
The same technology used by EMS professionals, yet simple to use.

HeartSine samaritan® 450P AED
Real-time CPR rate feedback and industry-leading environmental

Contact your Henry Schein representative today.

AED users should be trained in CPR and in the use of the AED. LIFEPAK and samaritan PAD AEDs require a prescription. Please consult your physician. ©2016 Physio-Control, Inc., Redmond, WA. GDR 3328183_A.

Only High-Quality CPR and an AED Can Help Save Him Now



AED Pro®
In a hospital or in the field, the AED Pro is designed to perform where needed. With Real CPR Help® and See-Thru CPR®, it provides the functionality professional rescuers and services require.

AED Plus®
With Real CPR Help, the AED Plus provides realtime audio and visual feedback on the depth and rate of chest compressions, supporting rescuers at a level unmatched by any other AED.

R Series®
OneStep™ Electrodes, ZOLL's advanced CPR technologies, and automatic, daily self-tests mean the R Series is Simple, Smart, and Ready for ALS and BLS rescuers alike.

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ZOLL

ECG SYSTEMS

BURDICK

ELI™ 280 ECG

DESIGNED FOR EASE-OF-USE WITH RELIABILITY YOU CAN TRUST




- 10-inch, high-resolution color display shows all 12 leads simultaneously.
- Intuitive touchscreen technology enables simpler navigation.
- Wireless data acquisition increases workplace flexibility.
- Multiple connectivity options can save users time and effort.

For more information or a demonstration, contact your local representative.

Burdick®, ELI™, Mortara® and Quinton® are trademarks or registered trademarks of Mortara Instrument, Inc. 2017-01

BURDICK **Mortara** **QUINTON**

Welch Allyn
CP 150™ Resting ECG



Help your practice run more efficiently with the Welch Allyn CP 150 Resting ECG—now with optional wireless and DICOM capability.

Contact your Henry Schein representative for more information.

© 2017 Welch Allyn MC13900

WelchAllyn®

CardioSleeve

The World's First ECG and Digital Auscultation Stethoscope Attachment



VISUALIZE ECG AND HEART SOUND **ANALYZE ARRHYTHMIA AND MURMUR** **IDENTIFY HEART FAILURE**

CardioSleeve is the first stethoscope attachment that provides 3-Lead ECG and Digital Auscultation at any point of care.

CardioSleeve wirelessly records, displays and transmits ECG and heart sound to the cloud for clinical analysis.

(126-4987)ea

Assess 22 arrhythmias, murmur, heart failure, interval measurements, HRV and more. See real time analysis on your connected smartphone or tablet.

FDA Cleared for iOS HIPAA Compliant. Cloud Based Clinical Decision Support.

RiJoven



MIDMARK

IQecg® Digital ECG with Lead Management

Whether you're using a paper chart, scanning ECG reports, or otherwise connected to an EMR, the IQecg® is designed to improve workflow with seamless access to patient's chart, reducing manual entry and risk of transcription errors. Features improved screen layouts, color scheme, large ECG display area, and editing tools that are still familiar.

- Lightweight, portable design—weighs less than 11 oz
- View and monitor live 12-lead ECG or 3-lead rhythm
- Instantly capture and analyze 10 seconds of ECG on-screen without missing a beat
- On-screen review and edit with 10-second full disclosure, electronic calipers, side-by-side comparison, free text, or preset statements
- Interpret and analyze ECG for neonate, pediatric, and adult patients
- Designed to work with today's top EMRs in a variety of IT environments, including thin-client networks
- Patient lead separator (patent pending) helps keep lead wires straight

#4-000-0062, IQecg® with Lead Management (126-3374)ea

#3-100-0203, IQecg® Patient Cable with Lead Management (126-8743)ea

#3-004-1000, IQcart®, Diagnostic Mobile/Storage Cart (115-4451)ea



STRESS SYSTEMS



A Market Leader and Pioneer in Cardiac Stress Testing for over 30 years.

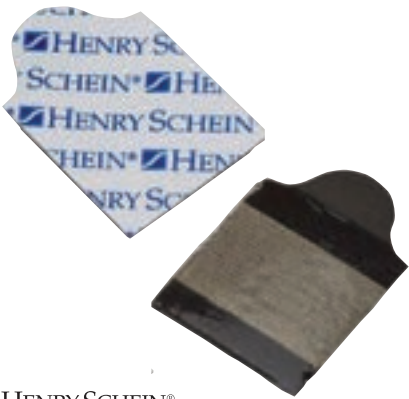
Quinton Q-Stress

- **Easy to learn and use.** An intuitive left to right workflow guides the user through the exam.
- **Focus on the patient.** A customizable display shows you the data you want to see in a single location; no tabs or menus to click through.
- **Connectivity options.** Q-Stress® supports XML, PDF, DICOM® and HL7 for ultimate reporting flexibility.
- **Wireless ECG acquisition = Freedom = Mobility = Safety!**

Mortara®, Q-Stress®, Quinton® and Burdick® are registered trademarks of Mortara Instrument, Inc.
DICOM® is the registered trademark of the National Electrical Manufacturers Association for its standards publications relating to digital communications of medical information.

Contact your Henry Schein sales representative today to learn how Q-Stress can benefit your practice and your patients.

2017-01



HENRY SCHEIN® DIAGNOSTIC TAB ELECTRODES

- Conductive adhesive hydrogel for excellent adhesion and clear, reliable tracings
 - Silver/silver chloride (Ag/AgCl) sensing system is defibrillation-recoverable
 - Not made with natural rubber latex
 - DEHP-free, mercury-free
- Size: 23 mm x 34 mm
Applications: Resting/Diagnostic ECG
(900-7027).....100/pkg



HENRY SCHEIN® FOAM MONITORING ELECTRODES

- Conductive adhesive hydrogel provides excellent adhesion for clear, reliable tracings without residue of a wet gel
 - Foam repels fluids to maximize adhesion
 - Lift tab for easy placement and removal
 - Not made with natural rubber latex
 - DEHP-free, and mercury-free
 - Full-surface cover provides stability
- (900-7028).....50/pkg



BURDICK CardioSens® Resting Tab Electrodes

- Premium tin construction provides excellent signal quality
- Not made with natural rubber latex
- A favorite among clinicians

CardioSens™ Ultra II Premium
Offers aggressive adhesion, fast signal stabilization, and high conductivity.
(120-1455) 100/box

CardioSens™ K
Offers a hypoallergenic, karaya-gum-based adhesive for sensitive skin.
(120-2188) 100/box

CardioSens™ Advantage
Features a unique, highly conductive narrow adhesive.
(120-2289) 100/box

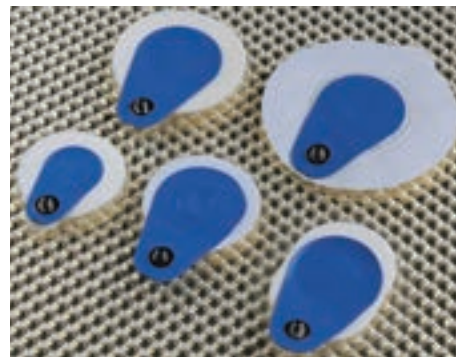


Cardinal Health® Repositionable Electrodes

- Radiolucent snap
- Repositionable
- Use for surgery, emergency, cath lab, radiology

#E301RASR
(700-0355) 60/box

#E501RASR
(702-0010) 100/box



BURDICK Blue Max™ Electrodes

- For Monitoring and Resting ECGs
- Highly conductive wet gel for clean tracings
 - Minimal baseline wandering
 - Unique offset snap connection reduces motion artifact during stress testing
 - Specially formulated adhesive stays in place

#097001, Vinyl, Offset Snap, 40 mm
(120-4000).....25/bag

#097002, Foam, Offset Snap, 50 mm
(130-9743).....25/bag

#015-0630-00, SUPAtab, Wet Gel
(362-3376) 100/bag



Cardinal Health® WetGel Electrodes

- Stainless steel snap
- Wet gel, teardrop
- Adult
- Use for ICU/CCU, surgery, emergency, stress, Holter

#E501WATM
(702-0012) 500/box



HENRY SCHEIN® ECG PAPER

#007976, Z-Fold, Permatrace, Use with Burdick, 216 mm x 150'

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#007981, Z-Fold, Permatrace, Use with Burdick, 216 mm

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#2157-014A, Z-Fold, Use with Schiller AT1, SP1 or #94001-000, Welch Allyn AT1, SP1, 90 mm

(102-8961) 280 sheets/box

Use with Marquette (GE) 9402-024, E9001E, DF, 9402-037, 9402-040

(102-6883) 300 sheets/pad





VISION FOR ALL

Delivering simple and affordable screening solutions in primary care settings to help eradicate some of the leading causes of preventable blindness.



Welch Allyn RetinaVue™ Network

Diabetic retinopathy screening made **SIMPLE** and **AFFORDABLE**



© 2017 Welch Allyn MC13900

Welch Allyn Spot™ Vision Screener

Revolutionizing early detection of vision disorders in children



www.welchallyn.com/spot

More Than a Conventional Pulse Oximeter


The **Pronto® Pulse CO-Oximeter®** features Masimo SET® Measure-through Motion and Low Perfusion™ pulse oximetry with rainbow® technology for noninvasive spot-checking of total hemoglobin (SpHb®).

SpO₂ OXYGEN SATURATION

PR PULSE RATE


Pi PERFUSION INDEX

SpHb TOTAL HEMOGLOBIN




For more information, contact your Henry Schein representative.

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician. See instructions for use for full prescribing information, including indications, contraindications, warnings, and precautions.




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Cerebral Assessment Systems®

Cognivue®




Q: What's the #1 health concern of Americans over 45?

A: Dementia

Market Institute for Public Opinion(2012)

Why Cognivue?

- Fully Automated
- 10 Minute Test
- Immediate Results
- FDA Approved
- Reimbursable



EXAM ROOM EQUIPMENT

Midmark 630 HUMANFORM[®] Procedures Table

The perfect mix of precision positioning and comfort, the Midmark 630 HUMANFORM[®] procedures table is the benchmark in efficient, patient-centered design.

- Positioning** – powered height, back, seat and tilt
- Ergonomics** – height adjustable from 18 – 40 inches
- Efficiency** – programmability and optional rotation
- Comfort** – Motion Profiling[®] for more humanlike movement
- Safety** – Active Sensing Technology[™]



MIDMARK

INFO TO GO

Put medical information and entry right at your fingertips with Clinton's Tec-Cart mobile workstations.

- Easy-clean, dent and ding resistant, moulded, plastic tops
- Pneumatic height adjustment
- Drawer model: laminate drawer front & all plastic drawer
- Cast aluminum, 5-leg base
- Smooth rolling 3" Casters



CLINTON INDUSTRIES INC.

Bovie

Suite of OBGYN PRODUCTS

designed for your practice



- Precision, versatility and safety working seamlessly together
- Expand patient care through more in-office procedures
- Full suite of products offered in one convenient place

Contact your Henry Schein Sales Representative to learn more



X-RAY APRONS

Covers from thyroid to below gonadal area. All-vinyl surface. 0.3-mm lead equivalency. Approximately 24" x 27".

Adult with Collar 24" x 27" ea	Panoramic Style Front: 22" x 27" Back: 18" x 18" ea
Specify:	Specify:
Light Blue (100-2528)	Light Blue (100-6321)
Beige/Tan (100-5725)	Beige/Tan (100-0224)
Mauve (101-4125)	
Textured Gray (101-5015)	
Adult without Collar 24" x 25" ea	Technician Style 24" x 37" ea
Specify:	Specify:
Light Blue (100-0989)	Light Blue (100-7058)
Beige/Tan (100-3152)	Beige/Tan (100-5444)
Mauve (100-7806)	Mauve (100-5372)
Textured Gray (100-4339)	Textured Gray (100-3250)
Child with Collar 21" x 22" ea	Protective Collar 5" x 20" ea
Specify:	Specify:
Light Blue (100-9022)	Light Blue (100-0013)
Beige/Tan (100-6216)	Beige/Tan (101-2573)
Mauve (101-9961)	Mauve (101-2591)
Textured Gray (101-1205)	Textured Gray (101-3752)

The Henry Schein/Siemens ACUSON Family



A. ACUSON X150™ Ultrasound System

Delivering Top Performance. Outstanding Value. Exceptional Reliability.

This ultrasound system delivers an outstanding combination of diagnostic performance, ergonomics and scalability—at an extraordinary value.

B. ACUSON X300™ Ultrasound System

Performance Meets Accessibility

This ultrasound premium edition (PE) system is designed to offer exceptional imaging in all patient body types, enabled by technologies pioneered by Siemens. Providing superior imaging performance across a wide range of clinical applications and advanced features.

C. ACUSON X600™ Ultrasound System

The Best of What Matters Most

This ultrasound system provides heavyweight performance in an agile, lightweight package. It's founded on an advanced imaging engine typically reserved for higher-end systems.

D. ACUSON X700™ Ultrasound System

Diagnostic Confidence, Investment Confidence

This easy-to-operate core system leverages sophisticated imaging technologies to boost efficiency and provide rapid, uniform visualization. With an advanced imaging engine and enhanced transducer compatibility, this system is built to run like a champion in any ultrasound environment.

E. ACUSON P300™ Ultrasound System

The Complete, Portable Patient Care Solution

Small in size, this portable ultrasound system is big on performance with dual processing, supporting multiple exam types, applications and clinical environments. It offers excellent image quality, a full range of transducers, multiple ports and streamlined workflow.

F. ACUSON P500™ Ultrasound System, FROSK Edition

Adaptable, Flexible and Durable

This ultrasound system is a portable engineered point-of-care unit to better serve a wide range of environments and patient types. It delivers sophisticated technologies from across our portfolio to ensure unprecedented image quality, plunkability, and smart workflow all in a compact notebook format.

G. ACUSON Freestyle™ Ultrasound System

Modern Healthcare, Meets Modern Technology

This ultrasound system sets the pace for modern healthcare. Its advanced technologies, including the industry's first wireless ultrasound transducers, are designed to streamline operation and sterile field management.

SIEMENS



HENRY SCHEIN® ULTRASOUND GELS

Blue
Multipurpose, hypoallergenic, medium-viscosity ultrasound gel that is bacteriostatic for patient satisfaction. Excellent conductive agent with superior lubricating and clinical features for the most common professional diagnostic and imaging procedures. Simple operation and disposal. Long shelf life.

0.25-liter Bottle
(900-4094)ea
5-liter Bottle
(900-4095)ea



HENRY SCHEIN® CLEAR ULTRASOUND GELS

Multipurpose, hypoallergenic, medium-viscosity gel is clear, dye-free, and bacteriostatic for patient satisfaction. It is also an excellent conductive agent with superior lubricating and clinical features, making it suitable for the most common professional diagnostic and imaging procedures. For use in therapeutic ultrasound, diagnostic imaging, and other external procedures that require a thick medium with excellent lubricating and glide purposes. Will spread evenly without running or drying under standard clinical applications.

0.25-liter Bottle
(900-4352)ea
5-liter Bottle
(900-4353)ea

HENRY SCHEIN® ULTRASOUND PAPER #110HD

For Use with 110mm
Sony and Mitsubishi
Printers
High-density video imaging media.
110mm x 20 m
(900-4305) 5 rolls/box



HENRY SCHEIN® BLACK AND WHITE THERMAL VIDEO PRINTER PAPER

Ultrasound Film Media
110mm x 20m Roll HD (High Density)
(112-5630)5/box
10mm x 18m Roll HG (High Gloss)
(112-5631)5/box

110mm x 20m Roll STD (Standard)
(112-5632)5/box

MOMENTUM

MOMENTUM Printer Replacement App

Eliminates the 40 year old thermal printer technology from your 21st century ultrasound system and links your images to your EMR, in support of Meaningful Use requirements.



(121-7238)

MOMENTUM makes your ultrasound system a "Network Imaging Device" that communicates with your EMR for less than the cost of a thermal printer.

What does MOMENTUM do?

1. Acquires your ultrasound images and makes them available for your EMR.
 - Supports your Meaningful Use part 2 'Image Results' requirement.
2. Auto Archives your ultrasound images.
 - Eliminating the costly, cumbersome, and complicated PACS.
3. Allows you to send images to your expectant mom's smart phone.
 - The images are anonymized so no patient information is available to send or share.
 - Enhances your patient's practice experience.



MOMENTUM also works great for Urology, Pain Management, and Vascular practices and can be used with Ultrasound, Bone Densitometry, C-Arm, and Digital X-ray.

Everything you need to set up, you already have:

- DICOM ultrasound system
- Existing WIN PC/laptop
- Network connection for your ultrasound system



Call your Henry Schein Rep for more information or to set up an evaluation to test for yourself.

SAMSUNG

Introducing the addition of Samsung to our Imaging Ultrasound Portfolio. Please contact your Henry Schein representative for more information.



HOLOGIC™

The Women's Health Company

Horizon Bone Densitometer

The Horizon DXA System offers a multi-element detector array that incorporates the same high-definition technology used in modern CT devices. Capture highly detailed images you can trust — even when imaging large, obese patients. With its low-noise detectors, the Horizon DXA provides the power to assess an expanded range of clinical conditions with speed and precision. Hologic's detector array also works in concert with a new high-capacity X-ray generator to increase heat-load capacity for longer life — with no cool-down time. Not only does this help increase patient throughput, it improves image quality. The Horizon DXA System's remarkable, high-resolution images are designed to enrich lives — yours and your patients.



Features:

- Atypical Femur Fracture Assessment
- Abdominal Aortic Calcification
- Instant Vertebral Assessment™ Scan with low-dose image in 10 seconds
- BMD Histogram
- Hologic's exclusive Internal Dynamic Calibration System

HENRY SCHEIN® MEDICAL

Sensible Solutions for Refurbished C-Arms



Before you make
your selection,
Call your
Henry Schein
Sales Consultant
for more
information!



RADIOGRAPHIC SOLUTIONS

COMPUTED RADIOGRAPHY



Vita Flex CR

Ideal for small to mid-size hospitals, clinics and practices that need a compact digital solution at an affordable price.



ImagePilot

This workhorse computed radiography system provides basic X-ray image acquisition to complete PACS functionality in one easy-to-use system.

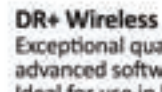


DIGITAL RADIOGRAPHY



AeroDR

The easiest way to achieve Digital workflow. Faster, More Flexible and More Intelligent, with the highest quality and reliability!



DR+ Wireless

Exceptional quality with advanced software. Ideal for use in both new systems or as a retrofit to your existing hardware. The panel goes directly into the bucky or cassette tray for a quick install.



SPECIALITY SYSTEMS

Orthopedic, Clinics, Hospitals, Chiropractic, General Radiology, Emergency, Veterinary and other applications.

If you can dream it we can make it happen.



SERVICE & SUPPORT

Merry X-Ray's local Sales and service teams are available to provide unsurpassed service and meet all of your imaging needs.

TRADITIONAL RADIOGRAPHY

Economical choices for high performance imaging. Choose from an entire system to meet your needs or choose specific components to update your current installation.

PACS

Suite of digital radiology tools to achieve the most fully integrated patient database, imaging and communications system on the market today.

Disaster Recovery

Lossless HIPAA compliant disaster recovery copy of every exam. Exams are automatically forwarded to the disaster recovery archive.



Straight Arm DR U-Arm DR

Our line of DR solutions use integrated flat panel detectors to provide a superior imaging experience over standard analog film or CR. DR offers advanced image quality and full DICOM functionality allowing for the most efficient workflow.



Medical Grade Refrigerators & Freezers Ask For It By Name!

Helping you:

- Meet CDC & VFC Guidelines
- Protect your valuable inventory
- Ensure your patient's safety

Standard Features:

- Thermometer with 3 Year Certificate of Calibration
- Digital microprocessor temperature controller
- Digital temperature display and alarms
- Forced draft circulation
- Remote alarm contacts
- Keyed door locks



Medical Grade Under Counter Refrigerators							
US Model	Cu. Ft.	Temp.	Defrost	Ext. Doors	Width	Depth	Height
125-4631	2.5	36°F to 46°F	Cycle	1 Solid	18"	19"	29"
125-4635	5.2	36°F to 46°F	Cycle	1 Glass	24"	24"	32"
125-4628	4.6	36°F to 46°F	Cycle	1 Glass	24"	26"	33"
Medical Grade Under Counter/Counter Top Freezers							
US Model	Cu. Ft.	Temp.	Defrost	Ext. Doors	Width	Depth	Height
125-4660	1.7	5°F to -12°F	Auto	1 Solid	24"	24"	26"
125-4630	1.7	5°F to -12°F	Manual	1 Solid	24"	24"	26"
125-4627	4.3	5°F to -12°F	Manual	1 Solid	24"	24"	33"
Medical Grade Large Capacity Refrigerators							
US Model	Cu. Ft.	Temp.	Defrost	Ext. Doors	Width	Depth	Height
124-4011	10	36°F to 46°F	Cycle	1 Solid	24"	26"	59"
125-4604	23	36°F to 46°F	Cycle	1 Glass	27"	34"	79"
125-4587	26	36°F to 46°F	Cycle	1 Solid	28"	34"	79"



Life Science

High Performance Refrigerators and Freezers

For Vaccine and Medication Storage

- ✓ Superior temperature control and uniformity
- ✓ Protection from freezing helps maintain vaccine efficacy
- ✓ Remote alarm contacts and key lock for added security
- ✓ Supports new CDC Vaccine Storage Guidelines



119-5888



118-5334



114-7054

Contact your Henry Schein representative for more information.

Panasonic Healthcare Model	Henry Schein Model	Description
MPR-414F-PA	114-7054	12.0 cu.ft. Refrigerator & 2.9 cu.ft. Freezer (340 L Refrigerator & 82 L Freezer)
MPR-215F-PA	117-9721	6.2 cu.ft. Refrigerator & 1.4 cu.ft. Freezer (176 L Refrigerator & 39 L Freezer)
SR-L6111W-PA	118-5334	5.7 cu.ft. (161 L) Refrigerator
SF-L6111W-PA	118-5336	5.5 cu.ft. (156 L) Freezer
MPR-514-PA	119-5888	17.3 cu.ft. (489 L) Refrigerator double sliding doors, wire shelves

CENTRIFUGES



Eppendorf Centrifuge 5702/5702 R

The 5702 family of low-speed, general purpose centrifuges was especially designed to meet the requirements of low-to mid-throughput clinical and cell culture labs. They are compact in design so that one can fit comfortably on every lab bench; quiet in operation to benefit your work environment; and provide 6 different rotor options to accommodate any type of tube. Centrifuge 5702 will aid in standard applications, while the refrigerated Centrifuge 5702 R will be helpful for heat-sensitive samples.

- Maximum speed: 3,000 x g (4,400 rpm)
- Very quiet operation to benefit your environment
- Low access height for simple loading and unloading of samples
- SOFT brake function for slow acceleration and braking
- Optimized for cell separation by gradient centrifugation
- "At set RPM" function starts the timer when the selected rotational speed is reached for reproducible centrifugation runs
- Key lock to prevent unintentional adjustments
- Electronic imbalance detection for maximum safety

- #22626001, 5702 Centrifuge without Rotor (109-9147)ea
- #022628001, 5702 Centrifuge Clinical Package, 4 x 100-mL Rotor, 13-mm & 16-mm Adapters, 120 Volt (895-0212)ea
- #022628012, 5702R Centrifuge Clinical Package, 4 x 100-mL Rotor, 13-mm & 16-mm Adapters (122-8605)ea
- #022639242, 2.6 mL–7 mL (122-5519)2/pkg
- #022639269, 4 mL–10 mL (113-5100)2/pkg

Eppendorf Centrifuge 5804



The Eppendorf Centrifuge 5804 with its renowned quality and reliability offers cost-efficient solutions for medium- to high-throughput applications, now and in the future. Centrifuge 5804 is a high-speed centrifuge for medium capacity needs. It allows for molecular applications in tubes up to 250 mL, and offers additional swing-bucket and fixed-angle rotors, as well as deepwell plate capacity for increased versatility.

- Swing-bucket rotors and adapters accommodate tubes and bottles from 0.2 mL to 750 mL
- Plate rotor for centrifugation of all types of MTP, PCR, cell culture, or deepwell plates
- Fixed-angle rotors for high-speed molecular biology applications in tubes from 0.2 mL to 85 mL
- High centrifugation speed of up to 20,913 x g (14,000 rpm)
- Aerosol-tight Eppendorf QuickLock® caps and lids for easy, one-hand operation
- Centrifuge lid with soft-touch lid closure
- Low access height of 11½" (29 cm) for easy loading and unloading of samples
- Quiet operation to improve your work environment
- Automatic rotor recognition and imbalance detection for maximum operational safety

- #022628203, 5804 Centrifuge Deepwell Plate Package A-2-DWP (123-2749)ea

HENRY SCHEIN® POWERSPIN™ LX CENTRIFUGE

Spin blood, urine, fecal materials, or semen at the best speed for each type of specimen with this powerful, variable-speed, 6-place or 8-place centrifuge. Maintenance-free, brushless motor runs quietly at a fixed speed up to 4000 rpm, emitting only 58 dB, all with low-temperature rise. Suction-cup rubber feet hold unit firmly in place and virtually eliminate vibration. Lid features a gasket to reduced aerosol emission, a window for strobe speed check, and a safety interlock switch that cuts power to the motor if lid is raised. Angled rotor accepts 2–10-mL tubes (maximum tube size 16 mm x 110 mm).

- Speed range: 300–4000 rpm
- 30-minute timer
- Stainless steel rotor chamber
- Lid latch safety switch
- Dimensions: 10.2" x 11.8" x 7.9"
- Weight: 15 lb
- 115 V/60 Hz
- #C-856, Variable Speed, 6 Place (112-6907)ea
- #C-858, Variable Speed, 8 Place (112-6909)ea

Eppendorf Centrifuge 5810 R



With its renowned quality and reliability, Eppendorf Centrifuge 5810 R offers the most cost-efficient solution for medium to high-throughput applications—now and in the future. It combines extraordinary versatility and capacity for both tubes and plates with an extraordinary compact footprint. With the new rotor generation, the capacity of Centrifuge 5810 R increases to maximum 4 x 750 mL (or maximum 28 x 50 mL/56 x 15 mL). It is the most compact 3-liter centrifuge currently available.

- Swing-bucket rotors and adapters accommodate tubes and bottles from 0.2 mL to 750 mL
- Plate rotors for centrifugation of all types of MTP, PCR, cell culture, or deepwell plates
- Fixed-angle rotors for high-speed molecular biology applications in tubes from 0.2 mL to 85 mL
- High centrifugation speed of up to 20,913 x g (14,000 rpm)
- Aerosol-tight Eppendorf QuickLock® caps and lids for easy, one-hand operation
- Low access height of 29 cm for easy loading and unloading of samples
- Compact footprint saves valuable bench space
- Automatic rotor recognition and imbalance detection for maximum operational safety
- Temperature range from 16°F to 104°F (-9°C to 40°C)
- FastTemp function for fast precooling
- Standby cooling function holds temperature when centrifuge is not in use
- ECO shutoff engages after 8 hours of non-use to reduce energy consumption and to extend compressor life
- Dynamic compressor control (DCC) technology for optimized cooling performance

- #022628067 (895-0254)ea

Eppendorf ThermoMixer® C



Sample preparation redefined. The Eppendorf ThermoMixer C combines unique mixing performance with excellent temperature control to guarantee complete, dependable and reproducible test results. Improve your assay results by mixing and incubating samples at the same time. The Eppendorf ThermoMixer C convinces users with its quick and easy-to-exchange SmartBlocks for all common lab vessels, new and improved program functions, and high level of stability for every mixing frequency.

- Heating, mixing, and cooling in all common vessel and plate formats from 5 µL to 50 mL
- Increased mixing frequency up to 3,000 rpm (depending on the SmartBlock used)
- Excellent mixing performance due to unique 2DMix-Control technology
- Anti-spill technology prevents lid wetting and cross contamination
- Reliable prevention of condensate formation with the Eppendorf ThermoTop (condens protect®)
- Excellent temperature management and maximum temperature accuracy
- Maximum flexibility due to large selection of exchangeable SmartBlocks
- Simple and intuitive operation due to predefined program keys and clearly arranged menu guides

- #538200023 (895-0268)ea

HENRY SCHEIN® POWERSPIN™ CENTRIFUGE

Features a 6-place angled rotor designed for 2–10 mL tubes (maximum tube size up to 16 mm x 110 mm) and a fixed speed of 3400 rpm, generating 1350 RCF (g) for superior specimen separation. Set the 0–30-minute timer to desired run length.

- Maintenance-free, brushless motors run quietly at a fixed speed of 3400 rpm, emitting only 58dB, all with a low temperature rise
- Suction-cup rubber feet hold unit firmly in place while virtually eliminating vibration
- Lid features a gasket to reduce aerosol emissions, a window for strobe speed checks, and a safety interlock switch that cuts power to motor if lid is raised
- Dimensions: 10.2" x 11.8" x 7.9"
- Weight: 15 lb
- 115 V/60 Hz
- #C806, Fixed Speed, 6 Place (112-6905)ea

Hettich LAB TECHNOLOGY

Hettich EBA 200/200S Tabletop Centrifuge



The EBA 200, Hettich's new, high-performance clinical centrifuge, offers simplicity and safety within a compact, elegant frame. For convenient operation, the EBA 200 features a built-in, high-performance, 8-place, fixed-angle rotor and a bright, updated LCD display. The EBA 200 is ideal for small-batch clinical chemistry applications. The higher performance version of the centrifuge, the EBA 200S, is STAT capable and achieves PPP with platelet counts of less than 10,000 platelets/µL in minutes.

- Compact and powerful clinical tabletop centrifuge for standard blood tubes
- Run-Silent™ operation
- Easy-Lift™/Safety-Lock™ lid
- 5-year warranty
- FDA-registered centrifuge manufacturer

- #200BLOOD8, EBA 200 Centrifuge/Blood Tube Package (126-0638)ea
- #200SBLOOD8, EBA 200S Centrifuge/Blood Tube Package (126-0640)ea

Hettich LAB TECHNOLOGY

Hettich Universal 320/320R Benchtop Centrifuge



The Universal 320 offers laboratories a true workflow benefit due to its vast capabilities as a midsized, general-purpose, tabletop centrifuge. Available with temperature control, the Universal 320R refrigerated centrifuge offers a unique, fast-cool function that will lower the unit to 4°C in 10–15 minutes, saving you valuable time spinning delicate samples.

Whether you are working with blood, urine, cell/tissue culture, plates, or cytology, the Universal 320 benchtop centrifuge will provide consistent, accurate results spin after spin. Our centrifuge bundles ship complete with all the necessary components to perform your applications effortlessly. Hettich packages include a centrifuge, rotor, buckets, adapters, and biocontainment lids (when applicable). As always, Hettich ships fast, within 48 hours. For additional peace of mind, Hettich centrifuges come with a 5-year warranty.

- Rugged, versatile, indispensable benchtop
- Multifunctional, general-purpose centrifuge
- All-metal containment
- Run-Silent™ operation
- Easy-Lift™/Safety-Lock™ lid
- 5-year warranty

- #320BLOOD, Universal 320 Centrifuge/Blood Tube Package (126-0644)ea
- #320RBLOOD, Universal 320R Centrifuge/Blood Tube Package (126-0646)ea

HENRY SCHEIN® MICRO-HEMATOCRIT CENTRIFUGE

This powerful centrifuge, with all-metal housing, spins up to 24 microhematocrit tubes at 12,000 rpm. Tubes are held in place with a screw-down metal lid and replaceable rubber gasket/ring. The 5-minute mechanical timer has a bell tone to signal a completed run, while the electronic brake can stop the unit on demand. Metal lid features a safety-lid latch that cuts engine power if lid is lifted. Unit comes complete with a metal hematocrit reader tray.

- #C-MH30 (112-6910)ea

HENRY SCHEIN® PORTASPIN™ MOBILE CENTRIFUGE

Plugs into a 12-volt car power outlet

- Fixed speed at 3500 rpm
- 6-place fixed angle rotor
- 30-minute timer
- Stainless steel carrying handle
- Optional AC power adapter

- #C826 (112-6906)ea

BECKMAN COULTER Iris StatSpin® Express 3 Primary Tube Centrifuge



This primary tube centrifuge can spin 8 tubes, up to 10 mL. The centrifuge provides high-quality plasma or serum in 2 minutes.

- Rapid plasma for coagulation tests
- Sample prep for stat chemistry
- Cardiac profiles for the ER
- Sharp separations for send-out
- 100–240 V, 50/60 Hz
- 8-place rotor
- Removable bowl liner
- 8–10-mL inserts
- Power cord
- #SSX3 (164-4935)ea

BECKMAN COULTER Iris StatSpin® MP Centrifuge



This small, high-speed centrifuge is designed to run a variety of applications quickly, efficiently, and quietly. This is the ideal general-purpose centrifuge for the stat lab, clinic, or office laboratory. Sample preparations take as little as 30 seconds; none longer than 2 minutes. Ideal for fingerstick procedures and venous blood samples.

- Blood, urine, hematocrits, and other routine spins in 2 minutes or less
- Rotors load with simple push-on/pull-off, and no tools required
- Whisper quiet, barely audible at 55 dB
- Interlocking lid prevents access while in cycle
- Designed to meet international safety standards
- 100–240 V, 50/60 Hz
- 8-place rotor
- Removable bowl liner
- 8–10-mL inserts
- Power cord
- #SSMP (972-2987)ea

BECKMAN COULTER Iris StatSpin® Express 4 High-Speed Horizontal Centrifuge



Provides faster turnaround time and greater productivity for your "lean" laboratory. Place it next to any STAT analyzer, and serum or plasma gel tubes are ready in just minutes.

- Rapid separation of gel tubes
- Flat gel barrier
- Sample prep for STAT chemistry
- Single-piece flow for rapid sample processing
- 100–240 V, 50/60 Hz
- 8-place rotor
- 8–7-mL inserts
- 8–10-mL inserts
- Operators' manual
- Manual latch-release tool
- 1 hex key
- Power cord
- #SSH4 (109-3796)ea

BECKMAN COULTER Iris StatSpin® Express 2 Primary Tube Centrifuge



Prepares high-quality plasma or serum for chemistry, coag, and cardiac markers in only 2 minutes. Meet rapid test turnaround requirements without a major investment in equipment or a disruption to your laboratory routine.

- Rapid plasma for coagulation tests
- Sample prep for stat chemistry
- Cardiac profiles for the ER
- Sharp separations for send-out
- 100–240 V, 50/60 Hz
- 4-place rotor (RTX4)
- Universal power supply
- Removable chamber liner
- 4–5-mL inserts
- North American power supply
- #SSX2, Centrifuge (972-5081)ea
- #LC10, StatSpin LipoClear Reagent Tubes, 0.5 mL (603-7654)ea
- #TU15-10, StatSpin Urine Tubes with Caps, 1.5 mL (972-6995)500/case
- #SV05, Insert for 2-mL Tubes (113-6194)ea



HENRY SCHEIN® LABORATORY ROTATOR

- 11" x 11" platform
- Variable speed, 25–250 rpm
- 30-minute timer
- Humidity cover included

#LRT30Cea
(112-6912)



HENRY SCHEIN® ROCK-IT™ BLOOD TUBE ROCKER

A versatile rocker for hematology (blood) tubes prior to counting; also excellent for vials and gentle mixing of injectables. Nearly silent while gently completing 25 mixing cycles per minute. Platform is designed for 15 tubes and has a reversible pad that can be autoclaved.

Dimensions: 13.7" x 4.7" x 5"
#L-TTR200, 15 Placeea
(112-6911)



HENRY SCHEIN® VORTEX MINI MIXER

This economical vortex mixer is rugged and sturdy for the most demanding applications. Dual-mode switch lets you vortex continuously or intermittently using the touch mode: simply press your tube to the soft rubber mixing cup. Features speed control to adjust the vortexing velocity to your requirements.

- Powerful and quiet
- Variable speed up to 3000 rpm
- Switch from Auto to Touch mode
- Power On LED indicator

#L-VM1000ea
(112-6913)

UNICO® L-CU200 and L-CU300 20-Liter and 30-Liter Incubators

Specifications:

- Chamber capacity: L-CU200: 20 liters (0.7 cu ft); L-CU300: 30 liters (1.05 cu ft)
- Chamber size: Internal dimensions: L-CU200: 9"H x 12.3"W x 12.1"D; L-CU300: 12.6"H x 13"W x 12.4"D
- Calibration: Digital control and thermometer access port
- Temperature range: Ambient to 70°C (ambient to 155°F)
- Shelves: 2 removable shelves, perforated for air flow
- Temperature control: Digital control
- Display: Digital display
- Power/consumption: 1.4 amps/150 watts
- Heating: convection
- Stability: Will hold constant temperature +/- 0.5°C

#L-CU200, 20 Literea
(122-8752)

#L-CU300, 30 Literea
(123-9325)



HENRY SCHEIN® ADVANCED CLINICAL MICROSCOPE, G700 SERIES

- Tilting binocular head
- Extra-wide-field PL10X eyepieces
- Infinity corrected plan optics: 2X, 4X, 10X, 40X, 100X Oil
- 5-place reversed nosepiece
- Double layer mechanical stage
- True Kohler illumination
- Swing-out Abbe condenser for 2X objective
- Phase contrast available
- Dark field, polarization options

#G704, Microscope, Binocularea
(570-0437)

#G704T, Microscope, Trinocularea
(570-0438)

HENRY SCHEIN® G380 MICROSCOPE

Designed for viewing comfort, this microscope provides crisp, clear imaging on a versatile, ergonomic platform. Available in a variety of optics choices and body configurations. Standard 10X High Eye-Point eyepieces are engineered to reduce eyestrain for users who wear glasses. Each eye tube features independent focusing diopter adjustment to compensate for the natural vision differential between each eye. Base design adds stability to the body and allows extra room for hand access to the oversized coarse-focus and fine-focus controls and easy access to the coaxial mechanical stage controls.

#G380LED-HSI, Microscope, Binocularea
(112-6914)



HENRY SCHEIN® GLASS MICROSCOPE SLIDES

22 mm x 22 mm; thickness: 0.17 mm–0.25 mm
Plain Slide72/box
(102-7277)

Frosted End Slide72/box
(102-5605)

Cover Glass #2, 1-oz Packageea
(102-6803)

HENRY SCHEIN® LENS PAPER

For fine lenses and optical instruments.

- Special high wet strength
- Soft and dust-free
- Will not scratch glass
- Ideal if liquid cleaner is used

4" x 6"50/pkg
(100-8362)



HENRY SCHEIN® SPECIMEN CONTAINERS

These 4-oz specimen containers have blue, tamper-evident, leak-resistant tops and are suitable for routine urine or specimen collection and transport. Container includes patient information label.

Sterile, with Tab, Unwrapped, 4 oz100/case
(900-7433)

Sterile, Individually Wrapped, 4 oz100/case
(900-7431)

Non-Sterile, Bulk, 4 oz500/case
(900-7432)

GLOBE SCIENTIFIC INC. Borosilicate Glass Culture Tubes

Globe Scientific introduces a new line of high-quality borosilicate glass culture tubes. These tubes offer exceptional quality at great prices. They are neatly packaged in heavy-duty boxes of 250 and are shrink wrapped to keep them particle-free. The boxes are compact and designed to fit into most test-tube dispensers.

3 mL, 10 mm x 75 mm250/box
(424-0058)

5 mL, 12 mm x 75 mm250/box
(424-0059)

7 mL, 13 mm x 100 mm1000/case
(116-7973)

10 mL, 16 mm x 100 mm250/box
(424-0060)

12 mL, 16 mm x 125 mm1000/case
(424-0062)

15 mL, 16 mm x 150 mm1000/case
(424-0061)



HENRY SCHEIN® PHLEBOTOMY TRAY

- Large carrying capacity
- Includes racks (sharps and alcohol dispenser not included)
- Handy pull-out drawer

#48700-HSI, Phlebotomy Tray, 9" x 6" x 14"ea
(112-6916)



4-Way Test Tube Racks

Link together to customize for your application needs. Allow you to create as large a rack as you require for your benchtop applications.

- Heavy-duty polypropylene rack is autoclavable
- Each module measures 174mm x 95mm x 52mm
- Each module will take 4–50-mL, 12–15-mL, 32–0.5-mL and 32–1.5/2-mL tubes
- Assorted pack comes in Blue, Green, Yellow, Pink, and Orange

Test Tube Racks5/pkg
Specify:

#HS29022C, Green (720-0019)

#HS29022F, Orange (720-0022)

#HS29022D, Pink (720-0023)

#HS29022G, Assorted (720-0024)

GLOBE SCIENTIFIC INC. General-Purpose Centrifuge Tubes

12 mL (16 x 100 mm) Conical Centrifuge Tubes with Rim

Designed to fit compact centrifuges and automated urinalysis analyzers.

- Graduated at 0.5, 1, 2, 5 and 10 mL
- Polystyrene spin rate is 1500 rpm
- Polypropylene spin rate is 3000 rpm

#112010-500, Polystyrene, Non-sterile500/case
(277-3439)

#112010, Polystyrene, Non-sterile2000/case
(147-9187)

#112040, Polypropylene, Non-sterile2000/case
(833-2970)

#111558, 1.5 mL1000/bag
(612-7112)

#116142, 16 mm Plug Stopper, White1000/bag
(600-4538)

Health Scientific DuraPorter™ Transport Box

- Polycarbonate construction
- Available in 3 colors for user/owner identification
- Silicone watertight seal and 3 lid clasps provide secure closure
- Carry handle folds neatly into body space, allowing the units to be stacked
- Lid opens a full 180°, allowing total access to contents and making it easier to clean
- Will accommodate 13-mm and 16-mm tubes in a 72-place OneRack™ or similar size/brand of rack
- Use the separators provided to create your own compartment sizes, or use empty to transport larger products and equipment
- Autoclavable
- Measures 380mm x 196mm x 160mm

Transport Boxea

Specify: #HS120077, Red (720-0005)

#HS120052, Clear (720-0006)

#HS120077, Yellow (720-0007)

TRACEABLE PRODUCTS Traceable® Clip-It™ Timer

Clip-It™ is the perfect reminder! Notifies you when to read a color change, remove a sample from an oven, or go to a meeting. Big-digit, 1/3"-high display is easy to read. Five-key operation is quick and intuitive (no need to ever read the instructions). The handiest timer ever designed to clip to your lab coat, belt, notebook, clipboard, or anywhere. You'll never lose your own personal timer. Program it in the countdown mode, in 1 second increments, from 100 hours to 1 second. In the stopwatch mode, it times from 1 second to 99 hours and then repeats. Accuracy is 0.005%. Also has a time-out feature in both up and down counting. Supplied with clip, magnet, opening for lanyard, battery, and Traceable® certificate. Traceable to NIST. To assure accuracy, an individually serial-numbered Traceable® certificate is provided from our ISO/IEC 17025:2005 (1750.01) calibration laboratory accredited by A2LA. It indicates traceability to standards provided by the National Institute of Standards and Technology.

#5046ea
(124-5869)

TRACEABLE PRODUCTS Traceable® Refrigerator/ Freezer Plus™ Thermometer

Triple display simultaneously shows minimum/maximum and current temperatures, and is °F/°C switchable. Monitors high and low readings overnight, on weekends, or for any time period—a significant advantage over current-read-only temperatures.

- Alarm is programmable in 1° increments and alerts user when temperature rises above or falls below a set point
- Temperature range: -50° to 70°C (-58° to 158°F)
- Temperature resolution: 0.1°
- Temperature accuracy: ±0.5°C (±0.9°F) (between 0° and 50°C)
- Dimensions: 3/4" x 5/8" x 2 1/2"
- Supplied with battery, Velcro®, magnetic strips, 10' cable, Traceable® certificate

#4227ea
(124-5880)

URINALYSIS



SIEMENS Clinitek Status+ Urine Analyzer

Provides convenient point-of-care testing with improved data integrity for more confidence in the results. Simple, fast, and accurate testing produces a result in about 60 seconds. Status analyzer can process basic urine strips, ratio tests, and hCG cassette tests. Full alphanumeric keyboard, easy-to-use touch-screen display, and automatic strip identification make this unit convenient to use. Eliminates need for visual reading, timing errors, and transcription errors. Memory to store 950 patient records. Future-ready for EMR when you are.

#1780
(795-0055).....ea



SIEMENS Multistix® 10 SG Reagent Strips

Test for glucose, bilirubin, ketone, specific gravity, blood, pH, protein, urobilinogen, nitrite, and leukocytes in urine.

• **Made in the USA**
#2161
(147-5913).....100/box



SIEMENS Multistix® 10LS Pro Reagent Strips

More reliable tool for detecting kidney disease. Test for glucose, ketone, high protein, low protein, specific gravity, creatinine, pH, blood, nitrite, and leukocytes.

- Creatinine ratio to correct for varying urine concentrations
- Decreases false positive protein and false negative protein rates
- For over-65 patients and those with diabetes, CVD, or UTI
- Indication of a dilute requires patient to submit specimen, triggering another urine sample
- Automatic identification of strip configuration for Clinitek® 50 users
- **Made in the USA**

#1566
(147-8028)..... 25/btl
#1554
(147-2360).....100/btl
CPT® Codes: 81000†/81001†/81002†/81003†/82570QW†

SIEMENS Clinitek® Microalbumin Test Strips

- CLIA waived on CT status analyzer
- Dip-and-read test for albumin and creatinine in urine
- Determines an A:C ratio for greatest accuracy
- Use a random urine sample—reduces need for a 24-hour collection
- Timeframe: 60 seconds
- **Made in the USA**

#2083
(147-4712).....25/btl
CPT® Codes: 82044†/82570†



SIEMENS Clinitest® hCG Pregnancy Tests

hCG test cassette for use with the CLINITEK Status® Analyzer. Quick, reliable, instrument-read results eliminate interpretation and provide accurate results for your patient.

- CLIA waived
- 99% accuracy
- Sensitivity equal to or greater than 25 mIU/mL
- Time frame: 5 minutes
- Room-temperature storage

(186-4896).....25/box
CPT® Code: 84703QW†



HENRY SCHEIN®

URISPEC® PLUS URINALYSIS READER & URISPEC® 11-WAY URINE STRIP PROMOTION

- CLIA-waived
- Readings eliminate subjectivity of visual color interpretation, which makes urinalysis simpler and more reliable
- Features no-touch operation: After strip placement, measurement starts automatically, which makes urinalysis faster and more hygienic
- Easy switch between different test strips: Urispec Plus is for use with Henry Schein Brand Urispec 11-Way, 5-Way Plus, 4-Way, and GP+A urine test strips

(900-7507)..... ea
Contains: 1 Urispec Plus Urinalysis Reader & 12 bottles of Urispec 11-Way Urine Strips.

HENRY SCHEIN® SMALL READER PAPER

Can be used on small analyzers like the Urispec® Plus and other manufacturers' units, including the NanoEnTek FREND™ .57 mm x 32'

(900-4163).....6 rolls/pkg

HENRY SCHEIN®

URISPEC™ GP+A URINE REAGENT TEST STRIPS

Test for glucose and protein, with an ascorbic acid test for accuracy.

- Protein and glucose
- Ideal for metabolic, kidney, and diabetic monitoring
- Dip and read in 60 seconds
- Strips for visual read or for use with Henry Schein Urispec Plus Urinalysis Reader

(100-6567).....100/btl
CPT® Codes: 81000/81001/81002/81003



HENRY SCHEIN®

URISPEC™ 4-WAY URINE REAGENT STRIPS

- Protein, nitrite, glucose, and leukocytes
- Ideal for OB/GYN
- Infection, diabetes, and kidney function
- Dip and read in 60 seconds
- Strips for visual read or for use with Henry Schein Urispec Plus Urinalysis Reader

(107-7157)..... 100/btl
CPT® Codes: 81000/81001/81002/81003



HENRY SCHEIN®

URISPEC™ 5-WAY PLUS URINE REAGENT TEST STRIPS

- Tests for glucose, blood, protein, nitrite, leukocytes, and urobilinogen
- Strips for visual read or for use with the Henry Schein Urispec Plus Urinalysis Reader only

(900-7508)..... 100/btl
CPT® Codes: 81000/81001/81002/81003



HENRY SCHEIN®

URISPEC™ 11-WAY URINE REAGENT TEST STRIPS

Urine Reagent Test Strips

- Unique "read all" feature at 60 seconds
- Similar to Multistix® 10 SG Plus Ascorbic Acid Test and all brands of 10 SG products
- Glucose, bilirubin, ketone, specific gravity, blood, pH, protein, urobilinogen, nitrite, and leukocytes
- Reader available
- Ascorbic acid pad to ensure uncompromised results
- Room-temperature storage
- Strips for visual read or for use with Henry Schein Urispec Plus Urinalysis Reader

(102-2285)..... 100/btl
CPT® Codes: 81000†/81001†/81002†/81003†



HENRY SCHEIN®

URISPEC™ 2 GP URINE STRIPS

Strips for Visual Read
Tests for glucose and protein.

• **Made in the USA**
(900-4996)..... 100/btl
CPT® Codes: 81000/81001/81002/81003



HENRY SCHEIN®

URISPEC™ 10SG URINE STRIPS

Strips for Visual Read
Tests for glucose, bilirubin, ketone, urobilinogen, specific gravity, blood, pH, protein, nitrites, and leukocytes.

• **Made in the USA**
(900-4994)..... 100/btl
CPT® Codes: 81000/81001/81002/81003



HENRY SCHEIN®

URISPEC™ 5 OB URINE STRIPS

Strips for Visual Read
Tests for glucose, protein, blood, nitrites, and leukocytes.

• **Made in the USA**
(900-4995)..... 100/btl
CPT® Codes: 81000/81001/81002/81003

HENRY SCHEIN®

URISPEC™ URINALYSIS CONTROLS

For Most Brands of Routine Urine Dip Sticks and Pregnancy Tests

A bilevel product packaged in plastic tubes and dropper bottles. Controls are liquid, ready-to-use, and are designed to validate urinalysis reagent strips. Packaged in plastic dip tubes and dropper bottles, they are convenient and easy to use. Long open- and closed-vial stability at 2°C–8°C for 2 years unopened, or 90 days once the Dip Control is opened, and 180 days once the Drop Control is opened. This allows the user ample time to utilize the product before expiration, resulting in cost savings.



- Values for all pregnancy test brands
- Assays for common brands of urine dip for routine urinalysis (2 parameter-10SG)
- Includes values for microalbumin, creatinine, and hCG
- Two distinct levels (normal and abnormal)
- Closed vial dating up to 2 years with refrigerator storage
- 30-day stability at room temperature

3 Bilevel Sets, 15 mL/Tube (6 Vials)
Dip stick in tube, with open-vial stability of 90 days at 2°C–8°C."
(112-6841)..... ea
2 Bilevel sets, 25 mL/Dropper Bottle (4 Bottles)
Open-vial stability of 180 days at 2°C–8°C
(112-6842)..... ea

SPECIALTY TESTING



CoaguChek XS® System

PT/INR Monitoring Solution

The next generation in point-of-care prothrombin (PT) and international normalized ratio (INR) testing, this new system uses exclusive smart technology to help ensure accurate results and offers the flexibility and control that health care professionals need to confidently manage a wide range of anticoagulated patients. It is the only system to perform onboard quality control and determine patient results in a single-test chamber.

- CLIA waived
- Neutralizes therapeutic levels of heparin and LMWH
- INR corrected for hematocrit within specified range; manage a broad array of patients with a single device
- Small sample size (10 µL) for easy dosing
- Strip allows dosing from either top or side for simple blood application
- Small, battery-powered, handheld meter for portability and efficiency
- Onboard controls; no external QC necessary
- Auto-on with strip insertion and auto-off capabilities
- 18-month strip shelf life; no refrigeration needed
- **Made in the USA**

XS® System
(891-0581) ea
 Strips For XS and XS Plus Meters
(891-7593) 48/box
 Contains: 24 strips per bottle, 2 bottles per box.
 Controls, Hi & Lo
(109-9989) ea



Bilichek Bilirubin Assessment Tool

Allows clinician to assess the risk of hyperbilirubinemia in newborns. Using light instead of a needle, it measures a newborn's bilirubin levels in the newborn nursery, mother's room, NICU, or doctor's office. There is no heel stick, no lab test, and no waiting for lab results—just a simple, gentle touch.

- Slim, light, ergonomic design facilitates easy measurements
- LCD color screen facilitates operating in low-light levels of a nursery
- Easy-to-read, step-by-step instructions, graphics and fast measurement system contribute to enhanced proficiency and productivity
- Numeric keypad allows user to enter or attach patient or nurse information to patient's bilirubin measurement
- Onboard help system walks user through measurement process and provides access to online help menu
- Approved for use on infants up to 20 days old
- CLIA-waived device
- Disposable BiliCal tip calibrates device prior to reading

#989805644871, Bilichek Wall Power System
(121-5249) ea
 #989805644881, Bilichek Desk Power System
(116-5266) ea
 #989805607841, BiliCal-Bilichek Disposable Calibration Tips
(994-5866) 50/box



BD Veritor™ Plus System

The new wireless BD Veritor™ Plus System provides health-care providers and laboratorians in physician offices, clinics, hospitals, and integrated delivery networks (IDNs) with objective, lab-quality immunoassay test results within minutes. This fast and accurate solution streamlines the point-of-care (POC) diagnostic workflow and allows providers to quickly review patient results and determine the appropriate treatment in a single consultation. The new system can help detect infectious diseases such as influenza A and B, respiratory syncytial virus (RSV), and group A strep while the patient is still on site, which can enable faster decision-making for an earlier intervention opportunity.

- Improved workflow: The BD Veritor™ Plus Analyzer improves workflow with an Analyze Now or Walk Away mode, providing test results (with a print-enabled function) and aiding in decision-making while the patient is on site
- Adaptive read technology: Compensates for background. Nonspecific binding helps improve specificity to reduce false-positive results

#256066
(126-5527) ea



BD Veritor™ System Flu A+B Test Kit

The first CLIA-waived flu A+B test referenced against PCR, a higher sensitivity standard than culture. Device is ready to insert into reader 10 minutes after same is added.

- Positive percent agreement (A/B): 82.1%/74.6
- Negative percent agreement (A/B): 98.6%/99.6%
- Positive agreement vs. PCR for current visual read rapid tests ranges from 10% to 70%
- Streamlined workflow: Provides a digital result in <11 minutes, with <50 seconds of hands-on time

#256045
(992-0002) 30/box

CPT® Codes: Influenza A: 87804QW† / Influenza B: 87804-59†; Using the Objective and Differentiated Reader System: 87999†



BD Veritor System Group A Strep Test

The first CLIA-waived digital immunoassay (DIA) for the rapid detection of Group A strep (GAS) with an instrumented result. Test device is ready to insert into reader 5 minutes after sample is added. Once the test device is inserted in the reader, an objective, digital test result is displayed in 10 seconds.

- Sample type: Throat swab sample
- Sensitivity*: 95.4%
- Specificity*: 95.7%

#256040
(992-0006) 30/box

CPT® Code: 87880QW†

*Reference method: Bacterial culture; data from package insert.



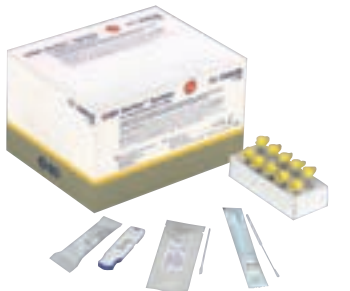
BD Veritor System RSV CLIA Waived Kit

The first CLIA-waived RSV test referenced against a higher sensitivity standard than culture. Test device is ready to insert into reader 10 minutes after sample is added. The same sample processed for RSV can also be used for flu A+B. Digital results displayed in 10 seconds.

- Sample type: NP swab sample
- Positive percent agreement (PPA): 81.6%
- Negative percent agreement (NPA): 99.1%

#256038
(121-7553) 30/box

CPT® Code: 87807QW†



Triage® MeterPro™ Meter

High-performance, comprehensive cardiovascular and drugs-of-abuse testing in the laboratory or at the point of care (POC). Designed to provide diagnostic results quickly and easily. Quantitative diagnostic panel results are displayed and printed in easy-to-read numbers and highlighted when the result is above the cutoff. Qualitative diagnostic panel results are displayed as positive (POS) or negative (NEG), eliminating the need for interpretation of lines that often hamper qualitative diagnostics.

- 16 immunoassays available
- Results in about 15 minutes
- Whole blood, plasma, or urine
- Customizable test panels
- Onsite training and implementation support
- Results printed, displayed, and interfaceable
- Full connectivity support

#55070MP
(496-3405) ea

#52031
 Paper for Triage Meter and MeterPro, 1 Roll
(111-6321) ea



Alere™ Triage® BNP Test

The only CLIA-waived blood test measuring B-type natriuretic peptide (BNP). Cardiac hormone produced by the heart ventricles in response to ventricular volume expansion and pressure overload. CLIA waived for use with whole-blood samples.

- As an aid in the diagnosis and severity of CHF
- For the risk stratification of patients with ACS and HF
- **Made in the USA**

#9800XR, BNP Test
(131-7507) 25/box



#98013XR, BNP Control Set, Level 1 (5 Level 1)
(219-6429) ea



Alere™ Triage® D-dimer Test

Rapid, quantitative immunoassay to aid in the assessment and evaluation of patients suspected of having disseminated intravascular coagulation (DIC) and thromboembolic events, including pulmonary embolism (PE) and deep-vein thrombosis (DVT).

#98100, Test
(131-0268) 25/box



Alere™ Triage® Total Control 5, Control 1

For Cardio Profiler, S.O.B. and Cardiac Panel
 5 x 0.25 mL

• **Made in the USA**
 #88753
(111-9841) 5/box

Alere™ Triage® Total Control 5, Control 2

For Cardio Profiler, S.O.B. and Cardiac Panel
 5 x 0.25 mL

• **Made in the USA**
 #88754
(111-9843) 5/box

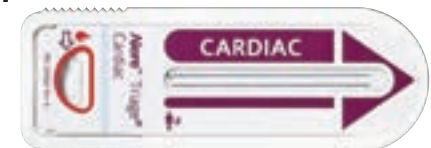


Alere™ Triage® Cardiac Panel

Measures 3 key cardiac markers: myoglobin, CK-MB, and troponin I.

- Whole blood or plasma
- **Made in the USA**

#97000HS
(131-1964) 25/box
 CPT®: 83874



MOLECULAR TESTING



GeneXpert® IV

Improving patient outcomes is the primary goal of any diagnostic system. But our GeneXpert® family of systems has set a new standard in workflow flexibility, 24/7 testing accuracy, and user-friendly design—delivered in an astonishingly beautiful and compact package. The GeneXpert IV features the ability to run 4 modules simultaneously.

#GXIV-1-D
(124-8308)ea



Xpert® CT/NG Assay

Xpert® CT/NG delivers on-site molecular diagnostics for chlamydia and gonorrhea. It provides results in 90 minutes for same-day patient consultation and treatment.

- Enables CDC guideline compliance with 90-minute on-demand testing
- Independently detects 2 gonorrhea targets, eliminating the need for confirmatory testing
- Sample adequacy control confirms patient DNA is present for analysis

#GXCT/NG-10
(124-8345) 10/box

#GXCT/NG-120
(125-0813) 120/box



NEW! Henry Schein expands molecular testing capabilities at the point of care with Cepheid's GeneXpert® System!

Detect it in here.
Stop it out there.

Henry Schein is revolutionizing patient management for infectious diseases with Cepheid's GeneXpert System by broadening clinician access to testing at the point of care. The GeneXpert System provides on-demand, molecular testing with accurate results for same-day consultation and treatment.

On-demand testing portfolio:

- Xpert® CT/NG for Chlamydia and Gonorrhea
- Xpert® TV for Trichomonas vaginalis
- Xpert® GBS LR for Group B Streptococcus
- Xpert® Flu/RSV IC for Flu and Respiratory Syncytial Virus

*Cepheid has a total of 18 tests commercially available on the GeneXpert® System.

Be a part of the revolution. Contact your Henry Schein representative today!



Alere™ i Instrument

Alere™ i is a rapid, instrument-based, isothermal system for the qualitative detection of infectious diseases. The unique Alere™ i isothermal nucleic acid amplification technology provides molecular results in just minutes, allowing you to make effective clinical decisions sooner.

- Small footprint enables ease of use at point of care
- Requires minimal training
- Simple operation via visual touchscreen
- Connectivity can be provided to your network

#NAT-024, Alere™ i Instrument
(607-0052)ea

#EQ00101, Alere™ i Barcode Scanner
(607-0054)ea

#55115, Alere™ i Universal Printer
(607-0053)ea



Alere™ i Influenza A & B

Delivers molecular flu results in less than 15 minutes on our unique Alere™ i platform; making it significantly faster than other molecular methods and more accurate than conventional rapid tests.

- Highly accurate results in 15 minutes
- Specimen types: nasal swab
- Small footprint enables ease of use at point of care
- Simple operation via visual touchscreen
- CLIA waived

#425-024, Alere™ i Influenza A & B Test Kit
(607-0051)24/box

#425-080, Alere™ i Influenza A & B Control Swab Kit
(607-0055) ea



Alere™ i Strep A

Delivers molecular Strep A results in 8 minutes or less on the user-friendly Alere™ i platform, which can be used with ease and confidence in the laboratory, emergency department, pediatrics, or physician's office; allowing you to treat accurately during the patient's visit.

- Early call for positive results
- Provides confidence to make appropriate clinical decisions sooner
- Allows for the accurate detection of group A strep
- Increased detection compared to culture
- Molecular sensitivity in an actionable timeframe allows the prudent use of antibiotics
- CLIA waived

#733-000, 24-Test Kit
(607-0057)24/box

#730-010, Control Swab Kit
(987-0786)5/box



Alere™ i RSV Molecular. In minutes.™

Alere™ i RSV is the first molecular rapid test to detect RSV in 13 minutes or less, using our unique Alere™ i platform. Traditional laboratory methods and rapid antigen testing for RSV diagnosis have considerable shortcomings in terms of turnaround time or performance. Alere™ i RSV allows you to make real-time clinical decisions that impact patient care.

#435000
(126-8988)24/box



ALLERGY & IMMUNOASSAY TESTING

**Safe
Simple
Accurate**



Premier Allergy Diagnostic Test Kits

Speak with your trusted Henry Schein Representative today for more information!

Allergy Practice in a Box!

- Designed by a Board Certified Allergist
- Antigens to test 400+ patients!
- Training video included
- Full Support for: Testing / Treatment / Coding



For the health of your patients...
For the health of your practice!



HITACHI Inspire the Next

CLA-1™ Luminometer

This compact luminometer automatically prints a complete report that lists the tested allergens and the severity of the patient's response to each. Easy to use, the system is the simplest, quickest, and most convenient allergy testing method available today. It can analyze up to 180 allergens in 8 minutes.

- Made in the USA

#90035

(680-1614).....ea

HITACHI Inspire the Next

CLA® Allergy Tests

- Made in the USA

Eastern, Combines IgE Foods and Inhalants

(406-5680) 20/box

Contains: 20 CLA® Pettes & reagents.

Moderate Food Panel Test

(286-2678) 20/box

Contains: 20 CLA® Pettes & reagents.

Northeastern Inhalant

(406-9608) 20/box

Contains: 20 CLA® Pettes & reagents.

Southeastern Inhalant

(406-3895) 20/box

Contains: 20 CLA® Pettes & reagents.

Western Inhalant

(168-6399) 20/box

Contains: 20 CLA® Pettes & reagents.

CPT®: 86003



SIEMENS

Immulite® 2000 XPI Immunoassay System

This highly reliable system is easy to use and has one of the largest automated immunoassay menus available. Medium- to high-volume laboratories can incorporate specialty and allergy testing into routine workloads to improve productivity and efficiency.

- Maximum throughput of 200 tests per hour
- Rerun, dilution, and reflex capabilities minimize technologist's time
- Auto-start functionality—including automated daily maintenance and quality control scheduling—reduces hands-on operations

Flexible solutions:

- Cost-effective automation available by connecting to VersaCell® solutions
- Scalable connectivity to Siemenstrack-based automation solutions

Improved efficiency:

- Intuitive, easy-to-use software
- 19" touch screen monitor for easy navigation
- Color-coded consumable levels always available at a glance
- User configurable dilution and reflex testing to meet laboratory needs

(116-8979)ea



Access® 2 Immunoassay System

With an intuitive operator interface, enhanced sample handling and innovative menu, the state-of-the-art Access 2 system delivers new levels of laboratory efficiency, standardization and cost effectiveness. A broad menu of high-quality assays from Beckman Coulter and productivity-enhancing features on the Access 2 offer laboratories a flexible option for immunoassay testing. Maximum throughput of 100 tests per hour for one-step assays and 50 tests per hour for two-step assays.

- Touch-panel user interface improves data and sample management
- View rack and run completion time on screen, in real time
- Quickly view information on requested test, pending work and test results
- Perform user-defined reflex testing to eliminate repetitive, manual processes
- Link up to 4 systems through a single LIS interface for greater efficiency
- Instruments share information such as test requests and test results
- Streamline work flow with the system's flexible sample handling, using bar-coded primary and/or aliquot tubes
- Magnetic particle separation with chemiluminescent detection technology achieves wide analytical range and fast assay processing
- 24 resident assays with continuous random access and STAT capability
- Onboard refrigeration enhances reagent stability

#973111, Access® 2

(104-7912).....ea

IMMUNOASSAY TESTING



FREND™ System

This quantitative immunoassay analyzer utilizes disposable kits to provide in-vitro diagnostic results for TPSA. The accurate, automated testing procedure—a simple, 3-step operation—provides results in 4 minutes. No need to batch your sample—run when you are ready. This fully automated device is equipped with an easy-to-use touch-screen interface. The FREND™ is compact and lightweight, allowing for portability.

- With electronic code-chip calibration, there's no need to run liquid calibrators
- Daily electronic system QC control takes only 1½ minutes
- Controls run a minimum of once a month



FREND™ Free T4 Test

Measures the level of free T4 to estimate the actual amount of T4 flowing in the blood and eventually the function of the thyroid gland. Fast and accurate, quantitative in-vitro diagnostic of the protein in human serum or plasma based on the lab-on-a-chip technology. Disposable cartridge designed for insertion into the FREND system. Free thyroxine (FT4) is a valuable test to complement our trusted TSH assay. On average, for every 3 TSH tests currently performed in the physician-office laboratory, an FT4 is requested. You can now perform the FT4 along with the TSH in your own lab.

#FT4-020, Free T4 Test
(124-9389) 20/box
 Contains: 20 FREND FT4 cartridges, 20 FREND FT4 pretreatment tubes, 30 disposable pipette tips and FREND FT4 code chip.

#F-10HB, Heating Block
(124-9398) ea



FREND™ TSH Test

Measures the level of thyroid stimulating hormone (TSH), assisting physicians in managing patients with thyroid disorders. Provides fast and accurate quantitative, in-vitro diagnosis of the protein in human serum or plasma based on the lab-on-a-chip technology. Disposable cartridge designed for insertion into the FREND system.

#FRTS-025
(455-0016) 25/box
 CPT Code: 84443f



FREND™ Testosterone Test

- Measures the level of testosterone to assess hypogonadal states and monitor hormone replacement of patient
- Used to assist physicians in managing male patients with sexual disorder
- Fast and accurate, quantitative in-vitro diagnostic of the protein in human serum or plasma based on the lab-on-a-chip technology
- Disposable cartridge designed for insertion into the FREND™ system

#FRTE-020
(126-9038) 20/box



PSA Plus Immunoassay Test

The PSA Plus cartridge is designed for insertion into the FREND™ System. It measures the level of prostate-specific antigen (PSA) to monitor (or manage) patients with prostate cancer. Provides fast and accurate quantitative in-vitro diagnostic of the protein in human serum or plasma based on the lab-on-a-chip technology.

- Test can be used with either plasma or serum samples
- Maximum reaction time: 4 minutes

(455-0013) 25/box
 CPT Code: 84153f



Because every result matters

Answers for Healthcare

The **FastPack® IP System** is a fully automated quantitative immunoassay analyzer designed for use in any size physician office laboratory. Utilizing sophisticated chemiluminescence technology, it provides the capability to produce **complex immunoassay results in 12 minutes or less** with a push of a button. The FastPack® IP System is versatile and **requires minimal space** while offering a **test menu** that will make a **clinical impact at the point-of-care.**

- Enhance practice efficiency and reduce labor costs
- Improve patient satisfaction
- Immediately adjust therapy
- Appropriate for small, medium and large practices

VITAMIN D • TESTOSTERONE • PSA • TSH • FREE T4 • hCG

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CHEMISTRY SYSTEMS



AU480 and AU680 Clinical Chemistry Systems

AU chemistry analyzers are built on a solid reputation of reliability. They provide fast and precise analysis complemented by outstanding low-maintenance requirements, and offer operator convenience.



Easy to use

- Intuitive graphical user interface
- Touch screen
- Quick access jump buttons
- Customizable user menu
- Sample tracking and patient statistics available with touch of the screen

Quality Reagents

- Ready to use
- Liquid
- Bar-coded
- Long open container stability
- One of the largest reagent offerings in the industry. 125+ tests available, including therapeutic drug monitoring, proteins, and user-defined reagents

Cost-efficient

- High-quality, permanent glass cuvettes reduce disposable costs

- Highly concentrated reagents available in 15-mL, 30-mL, and 60-mL bottles allow lab to choose most cost-efficient option

Reliability second to none

- Average meantime between failure is 39 weeks
- Best-in-class ISE electrodes
- **Easy operator maintenance**
- Daily maintenance under 10 minutes
- Advanced auto QC and calibration
- Common customer-replaceable parts require fewer than 3 steps, less than 60 seconds, and no tools to replace

Other key benefits:

- High-precision microsampling is ideal for pediatric and geriatric testing
- Fast turnaround time improves patient care and practice efficiency
- Standardization across the AU platform includes operation, reagents, and results

#A91965, AU480 Clinical Chemistry System Throughput up to 800 tests per hour (895-0035)..... ea

#A91925, AU680 Clinical Chemistry System Throughput up to 1200 tests per hour (115-3459)..... ea



SIEMENS

Dimension® EXL™ 200 Integrated Chemistry System

This system offers revolutionary LOCI® advanced chemiluminescent technology and automated, productivity-enhancing features for the smaller-sized laboratory.

- 167 tests per hour
- Homogeneous chemiluminescent technology
- Short reaction times: no washing or separation steps
- Excellent STAT testing capability
- Low sample volume required

Trusted, proven technologies:

- LOCI® advanced chemiluminescence, with a maximum throughput of 624 tests per hour (437 photometric tests per hour, 187 ISE tests per hour)
- Heterogeneous module
- Photometry
- QuikLYTE® IMT
- User-defined serum index (HIL) testing
- Automation capabilities

Fewer manual tasks:

- No manual reagent preparation
- No manual sample pretreatment
- No limit or dedicated STAT positions required

#778041.911

(117-8345) ea

ACE Axcel Clinical Chemistry System

Alfa Wassermann is the Market Leader in Benchtop POL Chemistry



Based on proven instrument technology, the ACE Axcel Clinical Chemistry System provides reliable, accurate results in a small footprint.

With over a decade of award-winning customer excellence, it's no surprise that Alfa Wassermann is #1 in benchtop chemistry analyzers for the Physician Office Laboratory.

Ask your Henry Schein Sales Consultant about Special Incentives.

THE ACE AXCEL CLINICAL CHEMISTRY SYSTEM

- Run between 15 CMP/Lipids to 50 CMP/Lipids per day
- Ready-to-use liquid reagents
- No external water or waste drain required
- Closed tube sampling improves safety and workflow



Reliable. Accurate. Results.

CLINICAL LABORATORY

Provide convenient and quality patient care in your practice while you also increase profitability.



Henry Schein Medical's LabTeam™ is a single source for advice within the laboratory setting. With specific expertise in lab consultation and analysis, the LabTeam™ improves your patients' experiences in the office, while navigating profitability and regulatory requirements.

BENEFITS:

- Improve patient satisfaction with convenient onsite testing
- Expedite ability to diagnose with rapid turnaround of results
- New or expanded sources of revenue
- Stay current on technology/reimbursement/regulatory changes
- Custom laboratory management solutions for cost-effective operations



FEATURES:

- Consultation
- Design
- Financing
- Selection
- Implementation
- Support/Training



Contact Your Lab Consultant: 1.800.428.9200
E-mail: labquestions@henryschein.com





i-STAT® Handheld System

This fully automated system provides accurate results in minutes for a wide range of tests using just 2 or 3 drops of blood.

- Requires no special sample preparation or user calibration; maintenance is minimal
- Easy to use: Insert blood on the cartridge, insert cartridge into the analyzer and view the results in minutes
- Weighs 18 oz, making it portable
- Operator and patient information can be entered via barcode scanner
- Operator lockout prevents unauthorized users from performing or viewing test results
- Test results are uploaded automatically when placed in the downloader



#04J60-20, iSTAT Handheld System
(111-3324).....ea
Contains: analyzer, printer, simulator, downloader & manual.

Chemistry Tests (CLIA Waived)—Results in 2 Minutes

#09P31-25, CHEM 8+: Na, K, Cl, iCa, TCO₂, Glu, BUN/Urea, Crea, Agap*, Hct, Hgb* (*Calculated)
(631-0047)..... 25/box

#03P84-25: Creatine, Crea
(111-3394)..... 25/box

Blood Gas, Electrolytes, and Hematology Tests—Results in 2 Minutes

#03P88-25, CG8+: Na, K, iCa, Glu, pH, PCO₂, PO₂, TCO₂*, HCO₃*, BE_{ecf}*, sO₂*, Hct, Hgb* (*Calculated)
(115-6662).....25/box

Cardiac Marker Tests—Results in 10 Minutes (CK-MB Results in 5 Minutes)

#03P90-25, cTnl: Troponin I
(111-3396)..... 25/box

#03P93-25, BNP
(111-3158)..... 25/box

#03P92-25, CK-MB
(111-3408)..... 25/box

Coagulation Tests—Results in 17 Minutes (PT/INR Results in 5 Minutes)

#03P89-24, PT/INR: Prothrombin Time
(111-3385)..... 24/box



Piccolo Xpress® Chemistry Analyzer

This fully automated chemistry analyzer provides the accuracy of larger laboratory analyzers in a compact and portable system.

- Only 0.1 cc of whole blood, serum or plasma needed to perform the test
- Small footprint occupies very little counter space
- Easy to use: load sample, insert disc and read results
- Self-contained reagent discs deliver complete results in 12 minutes
- 11 panels are CLIA waived—largest menu on a single platform
- 5 bidirectional USB ports for easy connectivity to EMR/LIS or peripherals
- Barcoded discs self-calibrate with every run and minimize data input errors
- iQC™ system provides continuous quality control checks on every run to eliminate the potential for erroneous results



#07P05-01, Piccolo Xpress® Chemistry Analyzer
(106-6368).....ea

Contains: 1–0.1cc Minipette, 1–96-pack of disposable Minipette tips, 1 operator's manual, training CD, 1 power cord, 1 power supply, 10 lithium-heparin tubes, 1 screwdriver & 2–12-packs of results cards.

CLIA-Waived Test Panels

#07P02-08, Comprehensive Metabolic Panel: ALB, ALP, ALT, AST, BUN, Ca, Cl-, CRE, GLU, K+, Na+, TBIL, tCO₂, TP
(174-6978)..... 10/box

#07P02-05, Lipid Panel: CHOL, CHOL/HDL*, nHDLc*, HDL, LDL*, TRIG, VLDL* (*Calculated)
(146-0189)..... 10/box

#07P02-12, Lipid Panel Plus: ALT, AST, CHOL, CHOL/HDL*, nHDLc*, GLU, HDL, LDL*, TRIG, VLDL* (*Calculated)
(104-6269)..... 10/box

#07P02-10, Liver Panel Plus: ALB, ALP, ALT, AMY, AST, GGT, TBIL, TP
(104-3998)..... 10/box



Pentra C400 Chemistry System Pass your testing with flying colors



5300001388
(887-0033).....ea

ABX Pentra 60 C+ Hematology System Technological Synergy

This 5-part DIFF bench top design delivers the same great performance as the Pentra XL80.

5300001398
(111-3703).....ea



ABX Pentra XL80 Hematology System Efficiency Driven

This 5-part DIFF bench top design delivers the performance necessary for any mid-size laboratory.

5300800011
(690-0193).....ea

ABX MICROS 60 Using Lite DM



EMR

Receive Orders / Transmit Results

Multiple Instrument Connectivity

Up to 3 instrument connections to 1 Workstation

5300001371
(117-9276).....ea



For more information, contact a Henry Schein Clinical Lab specialist at 1-800-428-9200



XN-Series™ Automated Hematology Analyzer

Greater Possibilities by Design
Onboard decision rules and advanced parameters are standard offerings of the XN-Series™. Includes advanced clinical parameters, including nucleated red blood cell counts (NRBCs) with every complete blood count (CBC), immature granulocytes with every diff, RET-He within the Reticulocyte profile and a fluorescent platelet channel for immature platelet fraction (IPF). The series-wide compact design delivers a smaller footprint for increased physical productivity.

- Modular design
- Onboard decision rules
- 88-µl sample volume
- Remote monitoring

#XN1000-100-BPR, XN-1000™ Analyzer (Can process up to 100 samples per hour)	(398-0044).....ea
#XN1000-100-R, XN-1000™ Analyzer with SA-01 Sampler with Retics	(398-0051).....ea
#XN1000-100-BR, XN-1000™ Analyzer with SA-01 Sampler with Retics and Body Fluids	(398-0052).....ea
#XN1000-PR, XN-1000™ Analyzer with SA-01 Sampler with Retics and PLT-F	(398-0117).....ea



poch-100i™ Automated Hematology Analyzer

Hematology Testing Made Easy

Designed for labs testing up to 25 samples per day, the poch-100i™ has the smallest footprint of any analyzer on the market. The instrument requires only 15-µl of whole blood for reporting of 17 clinical parameters, including a 3-part white blood count (WBC) differential. The intuitive push-button menu simplifies the operation of this analyzer. It is ideal for urgent care, physician office lab, small clinic, or any outpatient setting where a point-of-care complete blood count (CBC) is needed.

- 3-part differential
- Only 2 reagents
- Closed-tube sampling
- 15-µl sample volume
- 25 samples per hour
- Bar-code reader
- Onsite implementation

#POCHI-LAB, poch-100i™ Analyzer	(121-6528).....ea
#PPD-300A, poch-pack D™ Diluent	(398-0046).....2/pkg
#PPL-200A, poch-pack L™, Lyse	(118-9869).....2/pkg



XP-300™ Automated Hematology Analyzer

With its simplified operation, the robust and reliable XP-300 is ideal for clinics, satellite laboratories and research testing. It provides a complete blood count (CBC) with 17 different parameters, including a 3-part white blood count (WBC) differential with an absolute neutrophil count (ANC). The XP-300 also comes in **Plus** and **Linc** models, both of which are HL7-ready for the EMR. The Plus model's software package includes a color touchscreen laptop with a unidirectional instrument interface. The Linc software package includes a desktop platform with a bidirectional interface.

- 3-part differential
- Only 2 reagents
- 50-µl sample volume
- 60 samples per hour
- Bar code reader and graphic printer standard
- Onsite implementation

#XP300-LAB-KIT, XP-300™ Analyzer	(120-7149).....ea
#CPK-310A, Cellpack 10L	(118-9871).....ea
#SWH-200A, Stomatolyser® WH3 x 500 mL	(118-9879).....ea
#XP-300-PLUS	(398-0115).....ea
#XP-300-LINC	(398-0116).....ea



Liquid CRP Controls

As true third-party controls, assayed target values are provided, ensuring unbiased performance assessment with any instrument or method. Conveniently supplied in a liquid, ready-to-use format, no preparation is required.

- Liquid, ready-to-use format
- 100% human material, reducing the risk of QC result shift upon change of reagent batch
- Open-vial stability of 30 days at 35.6°F to 46.4°F (2°C to 8°C)

#CP2480, Level 2	(125-6227).....ea
Contains: 10-1-mL vials.	
#CP2481, Level 3	(125-6228).....ea
Contains: 10-1-mL vials.	



Ammonia Ethanol Controls

This dedicated control comes in a highly convenient, ready-to-use liquid format, ensuring no preparation is required. As a true third-party control, assayed target values are provided, ensuring an unbiased performance assessment while eliminating the need for in-house value assignment.

- Liquid, ready-to-use
- Aqueous material
- Stable to expiry date at 35.6°F to 46.4°F (2°C to 8°C)
- Open-vial stability of 30 days at 35.6°F to 46.4°F (2°C to 8°C)

#EA1366, Level 1	(125-6233).....ea
Contains: 6-2-mL vials.	
#EA1368, Level 3	(125-6234).....ea
Contains: 6-2-mL vials.	



Liquid Urine Controls

Designed to consolidate up to 18 commonly used urine chemistry analytes in a single vial, reducing the number of controls required to cover your complete test menu. Supplied in a user-friendly, ready-to-use liquid format with an open-vial stability of 30 days, waste and time is kept to a minimum. Assayed target values and ranges are provided for this true third-party control.

- Liquid, ready-to-use
- Human-based urine
- Stable to expiry date at 35.6°F to 46.4°F (2°C to 8°C)
- Open-vial stability of 30 days at 35.6°F to 46.4°F (2°C to 8°C)

#UC5074, Level 2	(125-6264).....ea
Contains: 10-10-mL vials.	
#UC5075, Level 3	(125-6265).....ea
Contains: 10-10-mL vials.	



Liquid Tumor Marker Controls

Multi-analyte control is designed for use in the daily monitoring of 15 routine and esoteric tumor markers. Conveniently supplied in a liquid, ready-to-use format, no preparation is required, saving precious laboratory time. This true third-party control is provided with assayed target values and ranges for all analytes, ensuring an unbiased assessment of performance for a wide range of chemistry and immunoassay instruments.

- Liquid, ready-to-use
- 100% human serum
- Stable to expiry date at 35.6°F to 46.4°F (2°C to 8°C)
- Open-vial stability of 30 days at 35.6°F to 46.4°F (2°C to 8°C)

#TU5085, Level 1	(125-6259).....ea
Contains: 6-3-mL vials.	
#TU5086, Level 2	(125-6260).....ea
Contains: 6-3-mL vials.	
#TU5087, Level 3	(125-6261).....ea
Contains: 6-3-mL vials.	



Liquid Immunoassay Premium Controls

Designed for use in the routine monitoring and precision of multiple instruments. Consolidating up to 44 analytes in a single vial, employment of this control can reduce the number of controls required to cover your complete test menu, saving time and money. As a true third-party control, assayed values are available for most immunoassay platforms and a wide range of analytes, including hormones, therapeutic drugs, and vitamins.

- Liquid for ease of use
- 100% human serum
- Stable to expiry date at -4°F to -94°F (-20°C to -70°C)
- Open-vial stability of 7 days at 35.6°F to 46.4°F (2°C to 8°C)

#LIA3105, Level 1	(125-6249).....ea
Contains: 12-5-mL vials.	
#LIA3106, Level 2	(125-6250).....ea
Contains: 12-5-mL vials.	
#LIA3107, Level 3	(125-6251).....ea
Contains: 12-5-mL vials.	
#LIA3108, Tri-Level	(125-6252).....ea
Contains: 12-5-mL vials.	



Liquid Assayed Chemistry Premium Plus Controls

Laboratories can experience effective consolidation and significant cost savings through the use of these controls that uniquely combine up to 99 analytes, including routine chemistry, immunoassays, lipids, therapeutic drugs, proteins, and cardiac markers in a single vial. The presence of CRP and other proteins at elevated levels will not only ensure accurate instrument performance at key decision levels, but further reduce the number of individual controls required. As a true third-party control, assayed target values are provided for most major instruments.

- Liquid for ease of use
- Human-based serum
- Assayed instrument-specific target values and ranges
- High levels of CRP and other proteins eliminate the need for multiple controls
- Stable to expiry when stored at -4°F to -94°F (-20°C to -70°C)
- Open-vial stability of up to 7 days at 35.6°F to 46.4°F (2°C to 8°C)

#LAL4213, Level 1	(125-6246).....ea
Contains: 12-5-mL vials.	
#LAE4215, Level 3	(126-6970).....ea
Contains: 12-5-mL vials.	



Urinalysis Controls

These controls are specifically designed for use in the quality control of urine test strips. Available in a choice of 2 convenient bottle types, there is a solution to suit all laboratory requirements. Our user-friendly, ready-to-use liquid format will dramatically reduce preparation time, while a stability of 30 days will keep waste to a minimum. Assayed values are provided for 13 analytes covering a range of test-strip manufacturers.

- Liquid, ready-to-use
- 100% human urine
- Suitable for use in point-of-care testing
- Stable to expiry date at 35.6°F to 46.4°F (2°C to 8°C)
- Open-vial stability of 30 days at 35.6°F to 77°F (2°C to 25°C) (20 immersions for UC5033 and UC5034)

#UC5033, Level 1, 12 mL	(125-6262).....ea
Contains: 12-12-mL vials.	
#UC5034, Level 2, 12 mL	(125-6263).....ea
Contains: 12-12-mL vials.	
#UC5078, Level 1, 25 mL	(125-6266).....ea
Contains: 6-25-mL vials	
#UC5079, Level 2, 25 mL	(125-6267).....ea
Contains: 6-25-mL vials.	



Liquid Cardiac Controls

These comprehensive controls are designed for use in the routine monitoring of accuracy and precision. Assayed instrument-specific target values and ranges are provided for 8 cardiac markers on a wide range of chemistry, immunoassay and point-of-care testing instruments, eliminating the need to spend time assigning target values in-house. The convenient liquid, ready-to-use format will dramatically reduce preparation time, while an open-vial stability of 30 days for all analytes will minimize waste and reduce costs. Three individual levels are available, spanning the complete clinical range, helping to ensure accurate performance at key decision levels.

- Liquid, ready-to-use
- 100% human serum
- Suitable for use in point-of-care testing
- Open-vial stability of 30 days at 35.6°F to 46.4°F (2°C to 8°C)
- Analytes present at key decision-making levels

#CQ5051, Level 1	(125-6230).....ea
Contains: 3-3-mL vials.	
#CQ5052, Level 2	(125-6231).....ea
Contains: 3-3-mL vials.	
#CQ5053, Level 3	(125-6232).....ea
Contains: 3-3-mL vials.	



Tissue-Tek Xpress® x Series Rapid Tissue Processors



The x Series processors are the only rapid tissue processors that allow continuous processing to streamline safe tissue handling and the histology workflow. With the improved reagent system and software options, histopathology laboratories will achieve new levels of speed in processing, with an hourly throughput of up to 120 specimens. The x Series uses an innovative, low-wattage microwave technology; improved, molecular-friendly reagents, and traditional vacuum infiltration techniques to provide consistent, superior results in record time. The speed and continuous throughput of the x Series allows an even distribution of cases throughout the day, making workloads more manageable. Specimen slides now make their way to the pathologist faster than ever, enabling same-day diagnosis, drastically reducing patient stay and anxiety. The x Series eliminates the use of formalin and xylene on the processor, minimizing waste management costs. The x Series reagents are molecular friendly, preserving DNA, RNA and proteins in the paraffin block, thus eliminating the need to use fresh tissue for molecular studies. The reagents provide excellent morphology, sharp nuclear detail, and crisp cellular images equal to or better than those produced by conventional tissue processing. Compatible with special staining and immunohistochemistry methods, these reagents can often eliminate the need for antigen retrieval.

#7750, Xpress® x50

- Processes up to 50 specimens per hour
 - Continuous throughput yields up to 440 cassettes in an 8-hour shift
 - Load up to 40 cassettes approximately every 45 minutes
 - Immerses specimens for 40 minutes in each of the 2 enclosed processing retorts with the standard program
 - Contains 1 loading station
- #7750, Xpress® x50 ea
(126-1084)
- #7115, Pre-Processing Solution, 4 x 3.8 Liter (258-0353) 4/case
- #7760, Xpress® x50 Reagent Set (258-0357) 2/case
- #6160, Activated Carbon Filter (258-0339) 2/case
(126-1083) ea
- #7115, Pre-Processing Solution, 4 x 3.8 Liter (258-0353) 4/case
- #7730, Xpress® x120 Reagent Set (258-0356) 4/case
- #7103, 40-Cassette Basket with Handle and Lid (126-1074) ea
- #7104, 40-Cassette Basket Lid (126-1075) ea
- #7106, Tray Liners (126-1076) 100/pkg
- #7107, Activated Carbon Filter for x120 (258-0352) 2/case
- #7108, Loading Station Container with Lid (126-1077) ea
- #7109, Basket Transportation Tray (126-1078) 5/case



Lighted Tissue Flotation Bath



This lighted tissue flotation bath helps eliminate wrinkles and distortion during preparation of embedded tissue sections. LED-illuminated black background with transparent Pyrex® dish (supplied with bath) allows specimen to be easily seen. Digital microprocessor control with advanced safety over-temperature protection. Certified to UL61010-1 and CSA C22.2 standards. 2-year warranty on parts and workmanship.

Specifications:

- Dimensions: 4½"H x 14¼"W x 14¼"L (11.4 cm x 36.2 cm x 36.2cm)
Temperature accuracy: ±1°C
Temperature uniformity: at 55°C (131°F), ±1°C
Approvals certified: to UL 61010-1 and CSA-C22.2
Electrical: 115 VAC, 50/60 Hz, 272 W
#M7654-1A (582-3572) ea
Pyrex® is a registered trademark of Corning Inc.



SHURStain™ Linear Stainer for Tissue Processing

- #SS-2030-120 (217-0584) ea



RTP™/RTPH™-360 Rapid Tissue Processors

Capable of processing up to 360 small biopsies safely in 40 minutes, the RTP™ series is the safest and most cost-effective answer for conducting the fastest biopsy and overnight tissue processing needed in every histology laboratory. The RTP tissue processors utilize advanced technologies designed for the needs of today's lab, where increased reliability, efficiency, throughput, accuracy, and safety are all critical factors for delivering the highest quality care to your patients.

- 18 processing programs (fast and overnight)
 - 360-sample capacity
 - 18" touch-screen operator control
 - 3 reagent-level sensors
 - Reverse-processing special program/clean program
 - Factory-prefilled reagent bottles
 - Fumes charcoal filter
 - Data backup on USB port
- #RTP-360, RTP™-360 Rapid Tissue Processor (217-0086) ea
- #RTPH-360, RTPH™-360 Rapid Tissue Processor with Rapid Heat Exchange (217-0084) ea



Tissue-Tek AutoSection® Automated Microtome

The newest and only microtome on the market providing leading technology that auto-aligns the block to the blade in seconds. Process efficiency is increased with the patented AutoAlign, AutoTrim, and AutoSection features. The AutoSection® automatically aligns, trims, and sections blocks, including Tissue-Tek® Paraform®. The combination of cutting-edge technology and razor-sharp Accu-Edge Microtome Blades enables thin, consistent, high-quality sections. AutoAlign technology will precisely orient blocks and dramatically reduce the risk of losing tissue. Another major benefit of automation is pain-free microtomy, reducing repetitive motion disorder (RMD) with the availability of flexible sectioning programs.

- Preserves valuable tissue
 - Employs patented sensing and automated 3-D specimen holder technology for precise XYZ orientation
 - Standardizes block orientation even if block was trimmed or sectioned on a different microtome
 - Decreases repetitive motion disorders for users
 - Wireless handheld remote control allows operation from either side of instrument
- #5010, AutoSection® Microtome (258-0311) ea
- #4658, Waste Collection Bags (258-0277) 250/case
- #4685, Accu-Edge® High-Profile Blades (258-0279) 50/pkg
- #4689, Accu-Edge® Low-Profile Blades (258-0281) 50/pkg
- #4980, Tissue-Tek® Feather® A35 Durable Low-Profile Blades (258-0310) 500/case
- #7089, Tissue-Tek® Feather® Low-Profile Microtome Blades (258-0351) 500/case



SHURClean™ Open-Front Fume Hood

Provides adequate ventilation to safely and effectively protect technicians from the hazardous fumes associated with the chemicals and solvents used in the lab. Offers the perfect ventilation system for histologist to perform grossing applications for xylene and formaldehyde fume containment. The innovative design has available 6" exhaust ports that can be top or rear mounted for areas where external ventilation is available. It's an ideal solution for adding fume hoods to existing labs without the need for extensive equipment reconfiguration. The open front accommodates reagent bowls when used with microwave tissue processors, or convenient access for multiple applications. Xylene-resistant panels. Available in 2 size options: 36" or 48".

- #SC-36WOME-RV, Fume Hood, 36" (217-0240) ea
- #SC-48WOME-RV, Fume Hood, 48" (217-0242) ea



Embedding Cassettes

Cassettes are suitable for holding and identifying tissue samples in processing, embedding, and sectioning procedures. These cassettes are designed to accept standard metal lids (#CH481). The slanted writing surface accepts markings easily. Cassettes 1500/case



Biopsy Cassettes

The efficient flow-through slots maximize fluid exchange and ensure proper drainage. The one-piece integral lid eliminates the need for separate steel lids. The snap-latch and hinge-lock design prevent early separation of base and lid and allow for one-handed operation. Anterior writing area is at a 35° angle. Cassettes 1500/case

- Specify:
- #CH50612A, Aqua (777-2045)
 - #CH5066B, Blue (777-2050)
 - #CH5064G, Green (777-2048)
 - #CH50610L, Lilac (593-9999)
 - #CH50611O, Orange (681-4050)
 - #CH5063P, Pink (777-2047)
 - #CH5068T, Tan (777-2053)
 - #CH5062, White (777-2046)
 - #CH5065Y, Yellow (777-2049)



Xylene

Cardinal Health xylene is a mixture of ortho-, meta-, and para-isomers and also contains ethylbenzene. It is suitable for tissue processing and for general laboratory use. For in-vitro diagnostic and laboratory use. Store at 15°C to 30°C. C₆H₄(CH₃)₂ FW 106.17.

Specifications:

- Boiling range: 137°C–144°C
 - Flash point: 17°C–25°C (63°F–79°F)
 - Residue after evaporation: 0.002% maximum
 - Water: 0.05% maximum
- #C4330, 1 gal (288-1757) 4/case
- #C4330-5, 5 gal (288-1758) ea



100% Reagent-Grade Alcohol

Dehydrant

- Blend of ethyl, methyl, and isopropyl alcohols
- Can be used as a dye or stain solvent
- Miscible with all clearing agents

#C4305-10, 1 Gallon (125-6166) ea



Economy and Premium Microtome Blades

These high-grade steel blades are manufactured using advanced machinery with multiphased processes, and tested using composition analyses to ensure quality performance. Economy disposable microtome blades for routine sectioning are composed of high-quality stainless steel. Premium disposable microtome blades are used for routine specimens and biopsies; premium high-profile blades are chromium-plated. Chromium-plated enhanced durability blades are used for biopsies and dense tissues. 80 mm in length with blade angle of 35°.



SHURDry™ Slide Dryer III

- High-capacity rapid slide dryer/oven/incubator
- See-through glass allows for easy content monitoring; Convenient for cleaning and provides the histologist the visibility needed for examining contents without releasing heat by opening doors
- Keeps paraffin liquefied in between runs: SHURDry™ III design makes storage of melted paraffin for microwave processing highly efficient—eliminates the need to remelt the paraffin and can save on waste and consumable cost
- Large capacity interior accommodates an assortment of glassware and racks: Adjustable shelf can accommodate any size slide rack or bowl that needs to be kept warm.



Processing Cassettes

Cassettes are one piece, with frangible hinges for easy lid removal, a 45° writing surface, and a secure latch closure. Cassettes 1000/case



Biopsy Foam Pads

Used to hold biopsies in place and prevent them from being lost during processing. Specially formulated foam is always verified for consistency throughout to achieve optimum solvent flow. Biopsy samples are sandwiched between two foam pads and placed either in tissue capsules or cassettes with metal or plastic lids. Resists temperatures from -40°C to 121°C. For use with cassettes.

- Made in the USA (120-6138) 1000/case



Ameriplast Paraffin™

Made of paraffin and plastic polymers, these 3 Ameriplast paraffins deliver excellent processing and yield thin, flat, and wrinkle-free sections. They were developed to meet the demanding and versatile needs of a laboratory. Paraffin #T8331 contains dimethyl sulfoxide to improve infiltration rate. Paraffin #T8332 consists of a blend of low molecular-weight paraffin and polymers to reduce melting point, which protects tissues from excessive temperature during processing. All paraffin is supplied in 1-kg bags.

- #T8330, Processing and Embedding (582-4188) 8 bags/case
- #T8331, Improved Infiltration (123-9616) 8 bags/case
- #T8332, Low Melting Point (582-4189) 8 bags/case

Economy Blades

- #CH8382, Low Profile, 8-mm Width (124-9935) 50/box
- #CH8383, High Profile, 14-mm Width (124-9937) 50/box

Premium Blades

- #CH3489, Low Profile, 8-mm Width (124-9930) 50/box
- #CH3497, Low-Profile Enhanced Durability, 8-mm Width (124-9932) 50/box
- #CH3491, High Profile, 14-mm Width (124-9926) 50/box

- Operator-defined programs to control drying times: The control panel utilizes 6 function keys that are available with 2 built-in timers for multiuser drying times. Keys can be programmed to a different time and an alarm will sound when an item is ready to be removed.
- Small footprint: Fits on countertops

- #SD-III-120, SHURDry™ Slide Dryer III, 100 V–120 V, 60 Hz, 6.2 Amps (116-0443) ea

- #SD-III-220, SHURDry™ Slide Dryer III, 220 V–240 V, 50/60 Hz, 3 Amps (217-0257) ea

- #SD-AS, Shelf for Slide Dryer III, for additional space utilization (217-0255) ea

- #RFL-9W, Fluorescent Lamp, Replacement for SD-III, 9 W (217-0185) 2/pkg

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