



**Hemocult Brand & Rapid
Diagnostics Product Catalog**

Occult Blood Tests

Hemoccult ICT

Hemoccult ICT is clinically proven to detect bleeding associated with more cancers and polyps than traditional guaiac-based tests. The most advanced Hemoccult fecal occult blood test, Hemoccult ICT offers superior specificity for lower GI bleeding, making it an ideal screening tool for colorectal cancer. Avoid false positives with an optimal limit of detection and a multi-day sampling protocol for improved clinical sensitivity.

- Higher clinical sensitivity
- Detection of more true positives
- 14-day on-slide stability
- Comprehensive patient educational support
- CLIA-waived



Hemoccult ICT Products

FIT 3-Day Patient Screening Kit 395066

- 40 Patient Screening Kits, each containing:
- Dispensing Envelope with Patient Instructions
 - Hemoccult ICT Collection Cards
 - Flushable Sample Collection Tissues
 - Applicator Sticks
 - Mailing Pouch

FIT 2-Day Patient Screening Kit 395261

- 50 Patient Screening Kits, each containing:
- Dispensing Envelope with Patient Instructions
 - Hemoccult ICT Collection Cards
 - Flushable Sample Collection Tissues
 - Applicator Sticks
 - Mailing Pouch

Hemoccult ICT Collection Cards Kit 395065

- 100 Collection Cards
- 100 Applicator Sticks
- Sample Collection Instructions

Hemoccult ICT Test Kit 395067*

- 20 Test Devices
- 1 Bottle Hemoccult ICT Buffer/8.0 mL

* To be used with Hemoccult ICT Collection Cards – product # 395066, 395261 and 395065

Hemoccult ICT Controls 395068

- 4 Bottles (2 Positive and 2 Negative / 0.8 mL each)

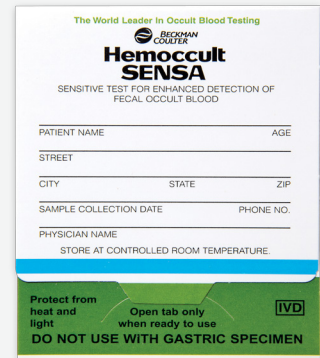
CPT Code*	Description
G0328QW	CRC Screening with fecal immunochemical test (FIT)
82274QW	Blood, occult by fecal hemoglobin determination with fecal immunochemical test (FIT)



Hemoccult SENA

Hemoccult SENA test is a rapid and convenient test for detecting fecal occult blood, which may be indicative of gastrointestinal disease. Designed so patients can collect serial specimens, Hemoccult products increase the probability of detecting hidden blood from polyps and cancer, which can bleed intermittently. Proven to deliver the highest clinical sensitivity readings, this test accurately predicts more true positives of occult blood.

- Higher clinical sensitivity
- Detection of more true positives
- 14-day on-slide stability
- Comprehensive patient educational support
- CLIA-waived



Hemoccult SENA Products

Hemoccult SENA Single Slides Kit 64151

- 100 Single Slides
- 100 Applicator Sticks
- 2 X 15 mL Bottles of Hemoccult SENA Developer

Hemoccult SENA Single Slides Without Developer Kit A96636*

- 100 Single Slides
 - 100 Applicator Sticks
- * To be used in conjunction with product # 64115.

Hemoccult SENA Single Slides Kit 64152

- 1000 Single Slides
- 1000 Applicator Sticks
- 20 X 15 mL bottles of Hemoccult SENA Developer

Hemoccult II SENA Dispensapak Plus Patient Screening Kit 64130

- 40 Patient Screening Kits
- 2 X 15 mL Bottles of Hemoccult SENA Developer

Hemoccult SENA Developer 64115

- Box of 20 X 15 mL Bottles of Hemoccult SENA Developer

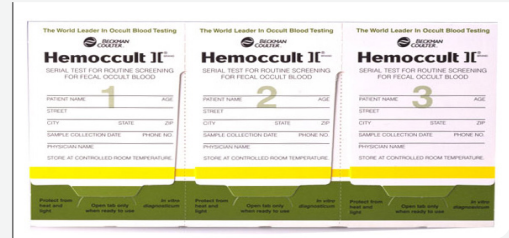
CPT Code*	Description
82270	Occult blood, feces
82272QW	Occult blood feces, 1-3 tests



Hemoccult

Hemoccult blood testing products have been trusted by medical institutions and healthcare professionals for more than 40 years. Backed by more than 300 clinical studies of support, Hemoccult brand products deliver consistent, precise results. Confidently detect occult blood with the accuracy and specificity of Hemoccult.

- 14-day on-slide stability
- Comprehensive patient educational support
- Built-in performance monitors
- CLIA-waived



Hemoccult Products

Hemoccult Single Slides Kit 60151

- 100 Slides
- 100 Applicator Sticks
- 2 X 15 mL Bottles of Hemoccult Developer

Hemoccult Single Slides Kit 60152

- 1000 Single Slides
- 1000 Applicator Sticks
- 20 X 15 mL Bottles of Hemoccult Developer

Hemoccult II Triple Slides Kit 61200

- 34 Triple Slides
- 102 Applicator Sticks
- 2 X 15 mL Bottles of Hemoccult Developer

Hemoccult II Dispensapak Patient Screening Kit 61100

- 100 Patient Screening Kits (Triple Slide and Applicator Sticks only)
- 3 X 15 mL Bottles of Hemoccult Developer per Case

Hemoccult II Dispensapak Plus Patient Screening Kit 61130

- 40 Patient Screening Kits (see above 100 Patient Screening Kits)
- 3 Applicator Sticks
- 1 Triple Slide
- 40 Patient Kits
- 2 x 15 mL Bottles of Hemoccult Developer

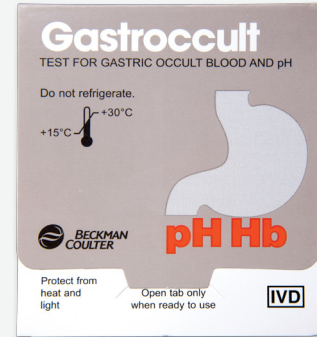
CPT Code*	Description
82270	Occult blood, feces
82272QW	Occult blood feces, 1-3 tests



Gastrocult

Gastrocult delivers two results in one simple test. It's the only test designed for detecting gastric occult blood and pH abnormalities simultaneously. Proven to reliably verify low levels of blood in samples containing bile, Gastrocult eliminates the need for subjective visual inspection. A convenient pH comparison chart on the test card helps ensure accuracy and reliability.

- Easy-to-use
- Rapid time to results – results for both tests ready within a minute
- CLIA-Waived



Gastrocult Products

<u>Gastrocult Test Kit</u>	66040
• Box of 40 Tests	
<u>Gastrocult Developer</u>	66115
• 6 X 15 mL Bottles	
<u>Gastrocult Applicator (Applicator) Straws</u>	66140
• 40 Applicator Straws	

CPT Code*	Description
82771QW	Occult blood, other sources
83986QW	Assay of body fluid acidity



Pregnancy Tests

ICON 20 hCG

ICON 20 hCG is a rapid test for detecting hCG qualitatively, employing a solid-phase chromatographic immunoassay technology to selectively detect elevated levels of hCG in serum or urine.

- Detects hCG at 10 mIU/mL in serum and 20 mIU/mL in urine
- Simple, one-step process for greater reliability and higher sensitivity
- Built-in positive and negative controls
- Requires just 3 drops of sample



ICON 20 hCG

ICON 20 hCG Test Kit 395097

- 25 Test Cassettes
- 25 Disposable Sample Droppers

CLIA Category

- Urine - Waived
- Serum - Moderately Complex

CPT Code*	Description
81025	Urine
84703	Serum

ICON 25 hCG

ICON 25 hCG is a one-step immunochemical rapid test for qualitative detection of human chorionic gonadotropin in urine or serum to aid in early pregnancy detection. Additionally, ICON 25 hCG meets the requirements of physicians and hospitals for ease-of-use, value and, above all, accuracy. Pregnancy tests of this sensitivity and accuracy are suitable for both hospital and physician office lab usage.

- Detects hCG at 25 mIU/mL in urine or serum
- >99% Accuracy
- Requires just 3 drops of sample
- Results for urine in as little as 3 minutes



ICON 25 hCG

ICON 25 hCG Test Kit 43025

- 25 Test Cassettes
- 25 Disposable Sample Droppers
- Zippered Bag, 2 Extra Sample Droppers

CLIA Category

- Urine - Waived
- Serum - Moderately Complex

CPT Code*	Description
81025	Urine
84703	Serum



Rapid Diagnostics Tests

ICON SC Strep A and ICON DS Strep A

ICON SC Strep A and ICON DS Strep A are simple, easy-to-use, CLIA-waived tests. In as little as 5 minutes, you will have accurate results so you can begin your patient's treatment immediately and confidently. Rapid diagnosis and timely treatment of Group A Streptococcal pharyngitis infections with tests such as ICON SC Strep A and ICON DS Strep A will reduce the severity of symptoms and further complications such as rheumatic fever and glomerulonephritis.^{3,4,5,6,7}



ICON DS Strep A

ICON DS Strep A Test Kit 395098

- 25 Test Strips Individually Foil-wrapped to Ensure Greater Accuracy and Protection Against Moisture and Light
- 25 Throat Swabs
- 25 Disposable Extraction Test Tubes
- 1 Extraction Reagent A
- 1 Extraction Reagent B
- 1 Bottle Positive Control
- 1 Bottle Negative Control

ICON SC Strep A

ICON SC Strep A Test Kit 395161

- 25 Test Cassettes
- 25 Throat Swabs
- 1 Vial Reagent A
- 1 Vial Reagent B
- 1 Bottle Positive Control
- 1 Bottle Negative Control

ICON DS Strep A is a dipstick format test.
ICON SC Strep A is an easy-to-use cassette.

- 98% accuracy
- Results in 5 minutes
- On-board extraction (ICON SC)
- Fast, easy and accurate

CPT Code*	Description
87880QW	Strep A test

ICON Mono

ICON Mono is a one-step antibody test for fast, accurate and easy-to-read results at the point-of-care. When your patients present with fever, sore throat, swollen lymph glands or other symptoms common with a viral infection, you may not be able to distinguish these from infectious mononucleosis (IM).

- Approved for testing on all ages
- Combines finger-stick whole-blood convenience with EIA membrane technology for fast, accurate results
- Uses direct solid-phase immunoassay technology for early qualitative detection of IM heterophile antibodies in whole blood, serum or plasma
- 99.9% relative sensitivity and 98.8% relative specificity serum/plasma; 98.3% relative specificity WB assay



ICON Mono

ICON Mono Test Kit 395100

- 30 Test Cassettes
- Developer Solution
- Negative Control
- Positive Control
- 35 Capillary Tubes
- Bulb

CLIA Category

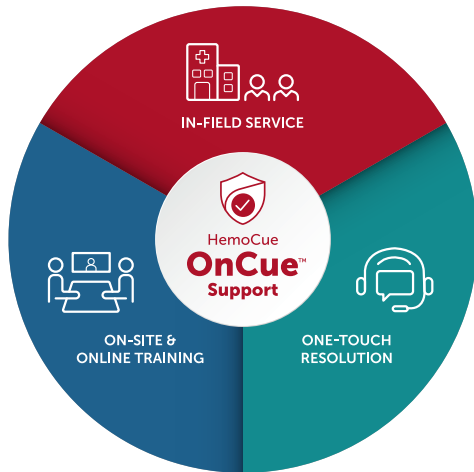
- Whole Blood - Waived
- Serum/Plasma - Moderately Complex

CPT Code*	Description
86308QW	Heterophile antibodies



HemoCue OnCue™ Support

Service and Support That Won't Slow You Down



From everyday questions to staff training and everything in between, HemoCue OnCue™ Support has you covered.

The HemoCue team is ready to help when and where you need us.

- In-field support from your HemoCue representative
- Online and in-person training options
- Live customer service and technical support

Comprehensive support—only from HemoCue.

References

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⁴ Wannamaker LW. Changes and changing concepts in the biology of group A Streptococci and the epidemiology of streptococcal infections. *Rev. Infect. Dis.*, 2: 967-973, (1979).

⁵ Facklam RR and Washington JA. Streptococcus and related catalase-negative gram-positive cocci. In: *Manual of Clinical Microbiology*, 5th ed., Balows, A., Fausler, W.J., Hermann, K.L., Isenberg, H.D. and Shadomy, J.J. (eds), American Society of Microbiology, Chapter 29, pp. 238-257 (1991).

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⁷ Potter EV, Svartman M, Mohamed I, Cox R, Poo-King T, and Earle DP. Tropical acute rheumatic fever and associated streptococcal infections compared with concurrent acute glomerulonephritis. *J. Pediatr.* 92: 325- 333 (1978).

*2020 CPT-code Reimbursement National Limit. The CPT codes provided are based on AMA guidelines and are for informational purposes only. CPT coding is the sole responsibility of the billing party. Please direct any questions regarding coding to the payer being billed.

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