

EchoGo® Heart Failure is an advanced tool designed to augment the diagnosis and management of heart failure patients. Beginning with heart failure with preserved ejection fraction (HFpEF) it offers invaluable assistance to healthcare professionals.

Leveraging artificial intelligence (AI) to detect HFpEF, EchoGo® Heart Failure uses a single commonly acquired view of an echocardiogram, giving clinicians critical information to confidently diagnose and treat heart failure patients.



> Heart Failure Uncovered

Early detection enables earlier treatment – reducing hospitalizations and mortality.

> Proven

Detects HFpEF with 90% sensitivity and 86% specificity.
 Detects CA with 85% sensitivity and 93% specificity.

> Scalable

Connected through EchoGo®; a HIPAA-compliant web interface and cloud platform, which is easy to integrate and scale, and requires zero training.



EchoGo® Heart Failure - Eligible for Reimbursement

The following table provides CPT coding for EchoGo® Heart Failure and 2026 Medicare national average reimbursement (technical component) for hospital outpatient setting of care.

CPT Code

CPT 0932T

Noninvasive detection of heart failure derived from augmentative analysis of an echocardiogram that demonstrated preserved ejection fraction, with interpretation and report by a physician or other qualified health care professional.

Note: In the Hospital Outpatient setting, the EchoGo® Heart Failure analysis is a separate payable service from the echocardiogram.

National Medicare Average Payment

\$316.08

ICD-10-CM codes

ICD-10-CM (diagnosis) codes were implemented October 1, 2015. It is the physician's ultimate responsibility to select the codes that appropriately represent the service performed, and to report the ICD-10-CM code based on his or her findings or the pre-service signs, symptoms or conditions that reflect the reason for doing the assessment.

*Examples are provided that relate to heart failure diagnosis:

I05.0	Rheumatic mitral stenosis with insufficiency
I05.1	Other rheumatic mitral valve diseases
I05.2	Rheumatic mitral valve disease, unspecified
I05.8	Rheumatic aortic valve diseases
I05.9	Rheumatic aortic stenosis
I06.0	Other specified rheumatic heart diseases
I09.81	Rheumatic Heart Failure
I11.0	Hypertensive Heart Disease with Heart Failure
I13.0	Hypertensive heart and chronic kidney disease with heart failure and stage 1 through stage 4 chronic kidney disease, or unspecified chronic kidney disease
I13.2	Hypertensive heart and chronic kidney disease with heart failure and with stage 5 chronic kidney disease, or end stage renal disease
I21.01	ST elevation (STEMI) myocardial infarction involving left main coronary artery
I21.02	ST elevation (STEMI) myocardial infarction involving left anterior descending coronary artery
I21.09	ST elevation (STEMI) myocardial infarction involving other coronary artery of anterior wall
I21.11	ST elevation (STEMI) myocardial infarction involving right coronary artery
I21.9	Acute myocardial infarction, unspecified
I21.21	ST elevation (STEMI) myocardial infarction involving left circumflex coronary artery
I21.29	ST elevation (STEMI) myocardial infarction involving other sites
I21.3	ST elevation (STEMI) myocardial infarction of unspecified site
I21.9	Acute myocardial infarction, unspecified
I50.1	Left ventricular failure, unspecified
I50.20	Unspecified systolic (congestive) heart failure
I50.21	Acute systolic (congestive) heart failure
I50.22	Chronic systolic (congestive) heart failure
I50.23	Acute on chronic systolic (congestive) heart failure
I50.30	Unspecified diastolic (congestive) heart failure
I50.31	Acute diastolic (congestive) heart failure
I50.32	Chronic diastolic (congestive) heart failure
I50.33	Acute on chronic diastolic (congestive) heart failure
I50.40	Unspecified combined systolic (congestive) and diastolic (congestive) heart failure
I50.41	Acute combined systolic (congestive) and diastolic (congestive) heart failure
I50.42	Chronic combined systolic (congestive) and diastolic (congestive) heart failure
I50.43	Acute on chronic combined systolic (congestive) and diastolic (congestive) heart failure
I50.810	Right heart failure, unspecified
I50.811	Acute right heart failure
I50.812	Chronic right heart failure
I50.813	Acute on chronic right heart failure
I50.814	Right heart failure due to left heart failure
I50.82	Biventricular heart failure
I50.83	High output heart failure
I50.84	End stage heart failure
I50.9	Heart failure, unspecified
I97.110	Postprocedural Cardiac insufficiency following cardiac surgery
I97.130	Postprocedural heart failure following cardiac surgery
T86.20	Unspecified complication of heart transplant
T86.22	Heart transplant failure
T86.30	Unspecified complication of heart-lung transplant
T86.32	Heart-lung transplant failure

*This list is non-exhaustive

Payment Methodologies for EchoGo® Services

Medicare may reimburse for EchoGo® services when the services are within the scope of the provider's license and are deemed medically necessary. The following describes the various payment methods by site of service.

Hospital Outpatient

In the hospital outpatient setting, the hospital can bill for the technical component by using CPT code 0932T. This is paid through the Ambulatory Payment Classification (APC) system. APC 5743 has a national average of \$316.08 which will be wage-adjusted for each hospital locality.

Hospital Inpatient

EchoGo® is reimbursed under the DRG payment methodology. CMS continues to pay for new technologies through the regular payment mechanism established by the DRG payment methodology. Whether a technology receives new technology add-on payments or not does not affect coverage of the technology or the ability for hospitals to provide a technology to patients where appropriate.

Physician

Physicians can use code 0932T with modifier -26 to bill for professional report interpretation. The reimbursement rate will be carrier priced, and the professional portion can be billed at any place of service.

Office

Code 0932T can be used to bill globally, or separately, for both the technical and professional services in place of service 11 (office). The reimbursement rate will be carrier priced and is not published.

Commercial Reimbursement

In an effort to support EchoGo® Heart Failure as a new technology, Ultromics will work with each provider to establish coverage with the commercial payers.

The information provided with this notice is general reimbursement information only; it is not legal advice, nor is it advice about how to code, complete, or submit any particular claim for payment. It is always the provider's responsibility to determine and submit appropriate codes, charges, modifiers, and bills for the services that were rendered. This information is provided as of October 1, 2025, and all coding and reimbursement information is subject to change without notice. Payers or their local branches may have distinct coding and reimbursement requirements and policies. Before filing any claims, providers should verify current requirements and policies with the local payer.

