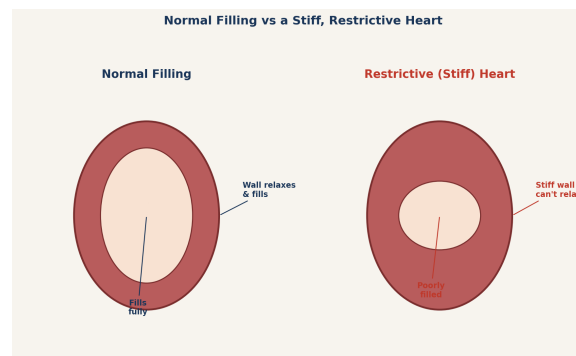


Understanding Restrictive Cardiomyopathy

A stiff heart that cannot fill well (RCM)

Some causes of a stiff heart are treatable — finding the cause is the key step.



Online: <https://go.riasalimd.com/restrictive-cm-guide>

Rias KS Ali, MD FACC

Board Certified in Interventional Cardiology & Cardiovascular Disease

4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com

Last Updated: August 2026



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>

1 of 20 | Page



Save
Contact Info

Names & Terms You Will Hear

Term	Meaning
Restrictive cardiomyopathy	The heart muscle becomes stiff. It cannot relax and fill well between beats, even when its squeezing strength is near normal.
RCM	Short name for restrictive cardiomyopathy.
Stiff heart	A plain way to describe RCM — the walls do not stretch and fill the way they should.
Infiltrative cardiomyopathy	RCM caused by a substance building up in the muscle, such as amyloid protein or iron.
Diastolic heart failure	Heart failure from poor filling (diastole), not from weak pumping. RCM is a cause of this.
Cardiac amyloidosis	Amyloid protein deposits stiffen the heart. It is the most important treatable cause of RCM.
Endomyocardial disease	Scarring of the inner lining of the heart that limits filling.

The one-line idea: In restrictive cardiomyopathy the heart muscle is **stiff and can't fill** — even though its squeeze may look near normal. Blood backs up, and the most important next step is finding the cause, because some causes can be treated.



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>

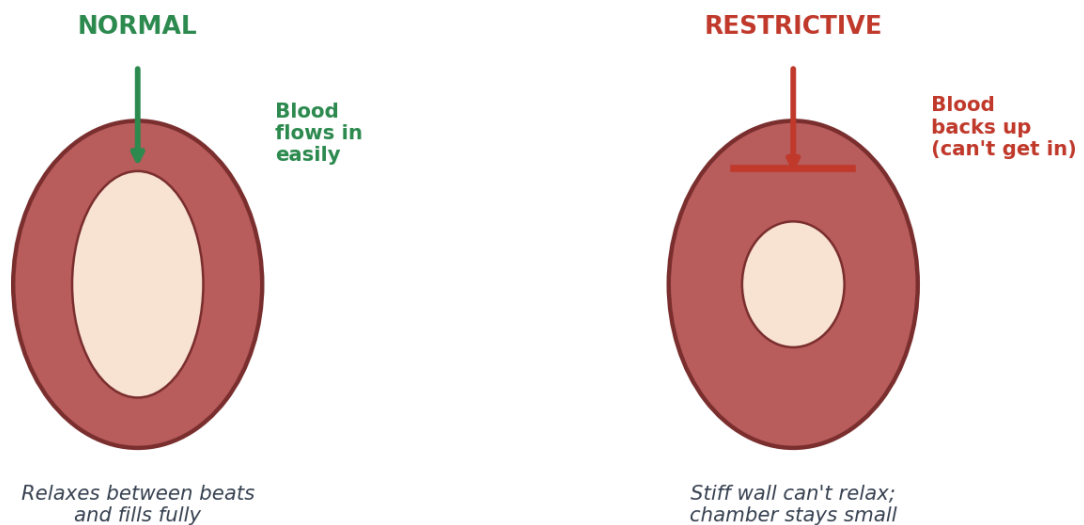


Save
Contact Info

What Is Restrictive Cardiomyopathy?

- RCM means the heart muscle has become **stiff**. It cannot relax and fill well between beats.
- The **pumping (squeezing) strength is often near normal** — the problem is filling, not emptying.
- Because the heart cannot fill, blood **backs up** behind it. This causes breathlessness, swelling, and belly fluid.
- RCM is the **least common** of the three main cardiomyopathies. The other two are dilated (stretched and weak) and hypertrophic (too thick).
- **Right-sided congestion is prominent:** swollen legs, a large liver, and fluid in the belly are common and often early.
- The most important step is **finding the cause** — some causes, like amyloidosis and iron overload, can be treated.

Why a Stiff Heart Backs Blood Up



Backed-up blood -> breathlessness, swollen legs, fluid in the belly, and a large liver.

A stiff heart cannot relax and fill, so blood backs up behind it — causing breathlessness, leg swelling, belly fluid, and a large liver.



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

How a Stiff Heart Causes Symptoms

- **Filling is the problem, not pumping.** A healthy heart relaxes between beats and fills like a soft balloon. A stiff heart cannot relax, so it fills only a little.
- **Blood backs up.** When the heart cannot accept the blood returning to it, that blood pools behind the heart, in the lungs and the body's veins.
- **Right-sided congestion comes first.** Pressure backs up into the body's veins, so legs swell, the belly fills with fluid (ascites), and the liver gets large and tender.
- **Breathlessness and fatigue.** Backed-up blood in the lungs makes breathing hard, and a poorly filled heart cannot push out enough blood, leaving you tired.
- **The echo can look 'normal.'** Because the squeeze is preserved, the pump may look fine on a quick read. The stiffness shows up in the filling pattern, not the squeeze.



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

Why It Matters

- RCM causes **heart failure symptoms** even when an echo shows the pump looks 'normal.' The stiffness is the problem.
- The most important cause to find is **cardiac amyloidosis**. It is now treatable with medicines like tafamidis.
- Some causes are fully treatable: **iron overload** (remove the iron) and **sarcoidosis** (calm the inflammation).
- RCM is often confused with **constrictive pericarditis** — a stiff sac around the heart. That look-alike is often **fixable with surgery**, so telling them apart matters.
- Untreated, RCM can lead to worsening heart failure, abnormal rhythms, and clots. Early diagnosis changes the path.
- Advanced RCM that does not respond to treatment may need a **heart transplant**. Early referral to a heart failure center helps.

The crucial look-alike: constrictive pericarditis (green row) is often fixed by surgery, so it must be told apart from RCM.

Feature	Restrictive Cardiomyopathy	Constrictive Pericarditis
What is stiff	The heart muscle itself	The sac (pericardium) around the heart
Common causes	Amyloid, iron, sarcoid, scarring	Past infection, radiation, heart surgery
Main test clues	Thick walls, amyloid on MRI / PYP scan	Thick, sometimes calcified sac on CT/MRI
Best fix	Treat the cause; transplant if advanced	Often cured by surgery to remove the sac
Why it matters	Treatment depends on the cause	A fixable cause must not be missed



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

Restrictive vs Constrictive — the Look-Alike That Can Be Fixed

- **They look very similar** because both stop the heart from filling — same symptoms, similar pressures. But the cause is different, and so is the cure.
- **Restrictive cardiomyopathy** is stiff heart **muscle**. Treatment depends on the cause (amyloid, iron, sarcoid) and, in advanced cases, transplant.
- **Constrictive pericarditis** is a stiff **sac** around the heart, often from past infection, radiation, or heart surgery. It is frequently **cured by an operation** to remove the sac (pericardiectomy).
- **How doctors tell them apart:** cardiac MRI and CT (looking at the sac), special echo patterns, and sometimes a catheter study that measures pressures in both sides of the heart at once.
- **Why it matters so much:** missing a constrictive case means missing a fixable cause. See our [constrictive pericarditis guide](#) for the surgical option.



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

Risk Factors

Some patients are more likely to develop this condition. Knowing your risk helps your care team take extra precautions.

Risk Factor	Why It Increases Risk
Older age (men)	Wild-type ATTR amyloidosis is common in men over 70 and is often missed.
Family history of amyloidosis	Hereditary ATTR amyloid runs in families. Relatives can be screened with genetic testing.
Plasma cell or blood cancer	Light-chain (AL) amyloidosis comes from an abnormal bone-marrow cell line. It needs urgent treatment.
Many blood transfusions or hemochromatosis	Iron can build up in the heart muscle and stiffen it. This is often treatable.
Sarcoidosis	This inflammatory disease can scar the heart and cause RCM. It can also affect the lungs and other organs.
Prior chest radiation	Radiation for breast cancer or lymphoma can scar the heart years later.
Eosinophilic conditions	Very high eosinophil counts can damage and scar the heart's inner lining.
Carpal tunnel in both hands	Carpal tunnel in both hands, plus a low-voltage ECG, is a known clue to ATTR amyloidosis.



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

What Makes the Heart Stiff? (Causes of RCM)

OFTEN TREATABLE

Amyloidosis (ATTR)	Tafamidis can slow it
Iron overload	Remove iron; heart improves
Sarcoidosis	Steroids calm inflammation
Eosinophilic	Treat the cause; steroids

HARDER TO REVERSE

Light-chain (AL) amyloid	Urgent cancer-type drugs
Radiation scarring	Manage symptoms
Endomyocardial fibrosis	Scarred inner lining
Idiopathic / genetic	Unknown; screen family

Finding the cause matters: some stiff hearts can be treated.

Amyloidosis is the most important cause to look for -- and it now has treatments.

Causes of RCM, with the often-treatable ones in green. Amyloidosis is the most important cause to find — and it now has treatments.



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

Finding the Cause — Why It Changes Treatment

- **Amyloidosis (the most important).** Amyloid proteins deposit in the muscle and stiffen it. The two main types are ATTR (often older men) and AL (from a blood-cell problem). A **PYP nuclear scan** finds ATTR without a biopsy. ATTR is treated with tafamidis; AL is urgent and treated like a blood cancer.
- **Iron overload.** Too much iron — from hemochromatosis or many transfusions — builds up in the heart. **Removing the iron** (blood draws or iron-binding medicine) can reverse the stiffness.
- **Sarcoidosis.** This inflammatory disease scars the heart. **Steroids and anti-inflammatory drugs** can calm it. It can also cause rhythm problems needing a pacemaker.
- **Scarring causes.** Past chest radiation, eosinophilic disease, and endomyocardial fibrosis scar the heart and limit filling. These are managed but harder to reverse.
- **The workup:** an echo (stiff filling with preserved squeeze), a cardiac MRI, blood and urine tests for amyloid, the PYP scan, and sometimes a heart-muscle biopsy.



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

Treatment Options

- **Treat the cause first.** This is the most important part. The right treatment depends entirely on what is making the heart stiff.
- **Cardiac amyloidosis (ATTR):** Tafamidis (a 'stabilizer' pill) can slow the disease and help people live longer. See our [tafamidis guide](#) and [amyloidosis guide](#).
- **Light-chain (AL) amyloidosis:** This is urgent. It is treated like a blood cancer with chemotherapy-type drugs by a hematologist.
- **Iron overload:** Remove iron with regular blood draws (phlebotomy) or iron-binding medicine. The heart often improves.
- **Sarcoidosis:** Steroids and other anti-inflammatory drugs calm the inflammation. See our [cardiac sarcoidosis guide](#).
- **Manage congestion gently:** Water pills (diuretics) reduce swelling and breathlessness. In RCM the dose must be careful — too much can drop blood pressure because a stiff heart depends on good filling.
- **Control heart rhythm:** Atrial fibrillation is common and poorly tolerated. Rhythm and rate control, and often a blood thinner, are used.
- **Advanced cases:** When RCM does not respond to treatment, a **heart transplant** may be considered at a specialized center.

Don't miss amyloidosis. It is the most important treatable cause of a stiff heart. Clues include an older man with heart failure, both-hand carpal tunnel, and a low-voltage ECG. A simple **PYP scan** can find ATTR amyloid — and [tafamidis](#) can treat it.



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

Comfort Measures at Home (No Medication Needed)

These simple steps support healing and ease symptoms. Use them alongside any medication your doctor prescribes.

- Weigh yourself each morning. Call us for a 2–3 lb gain in one day or 5 lb in one week.
- Limit salt to about 2,000 mg per day. Less salt means less fluid buildup and swelling.
- Limit fluids if your doctor advises it — usually 1.5–2 liters per day.
- Raise your legs and use compression stockings if your legs swell, as directed.
- Stay gently active. Walking is good. Avoid heavy lifting and getting overheated.
- Keep all follow-up visits. RCM needs monitoring and dose changes over time.



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

Risks, Benefits, and Alternatives

Every choice has trade-offs. Use this table to start the shared decision conversation.

Option	Risks	Benefits	Alternatives
Tafamidis (for ATTR amyloid)	Few side effects. It is expensive and works best when started early. It does not cure — it slows the disease.	Shown to lower deaths and heart-failure hospital stays in ATTR cardiac amyloidosis (ATTR-ACT trial).	Other amyloid-directed drugs (gene-silencing therapy); supportive care; clinical trials.
Diuretics (water pills)	Can cause dehydration, low blood pressure, and kidney or potassium changes. The dose must be careful in a stiff heart.	Relieve breathlessness, leg swelling, and belly fluid — the symptoms that bother people most.	Gentle salt and fluid limits; treating the underlying cause to reduce congestion at its source.
Iron removal (phlebotomy / chelation)	Phlebotomy needs repeated blood draws. Chelation drugs have their own side effects.	Removing iron can reverse heart stiffness and improve function when iron overload is the cause.	Monitoring only for very mild overload; treating the underlying iron disorder.
Heart transplant (advanced RCM)	Major surgery. Lifelong anti-rejection drugs. Not an option for some amyloid types. Long waitlists.	Can restore normal heart function and extend life when no other treatment works.	Continued medical therapy; mechanical support in selected cases; palliative care.



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

Common Misconceptions

Myth	Reality
"My echo said my pumping is normal, so my heart is fine."	In RCM the squeeze can look normal while filling is badly impaired. Normal pumping does not rule out a serious stiff-heart problem.
"Restrictive cardiomyopathy and constrictive pericarditis are the same thing."	They look alike but are different. RCM is stiff muscle. Constriction is a stiff sac around the heart — and that one is often fixable with surgery. Telling them apart is essential.
"Amyloidosis is rare, so it is not worth testing for."	Amyloidosis, especially ATTR in older men, is far more common than once thought — and often missed. A simple PYP scan can find it, and it is now treatable.
"Nothing can be done for a stiff heart."	Several causes are treatable: amyloidosis (tafamidis), iron overload (remove iron), and sarcoidosis (steroids). Finding the cause can change everything.
"More water pills are always better for the swelling."	In RCM, too much diuretic can drop blood pressure because a stiff heart depends on good filling. The dose has to be balanced carefully.
"RCM only affects the lungs and breathing."	RCM often causes prominent right-sided congestion — swollen legs, belly fluid, and a large liver — sometimes before breathing symptoms appear.



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

Possible Complications

Knowing what can go wrong helps you spot problems early. Most complications are uncommon, especially with treatment.

Where / What	What Can Happen
Worsening heart failure	Breathlessness, swelling, and belly fluid that get harder to control over time.
Right-sided congestion	Fluid in the legs and belly, and an enlarged, tender liver from blood backing up.
Atrial fibrillation	A common and poorly tolerated rhythm in RCM. It can worsen symptoms and raise stroke risk.
Blood clots and stroke	Slow, congested blood flow raises clot risk, especially with atrial fibrillation.
Conduction problems	Amyloid and sarcoid can damage the heart's wiring, sometimes needing a pacemaker.
Low cardiac output	A stiff heart that cannot fill may not push out enough blood, causing fatigue and lightheadedness.
Advanced (end-stage) disease	Some people reach a point where transplant is the only remaining option.



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

Points to Know

If you remember nothing else, remember these key points.

- RCM means a stiff heart that cannot relax and fill — pumping strength is often near normal.
- Blood backs up, so right-sided congestion (leg swelling, belly fluid, large liver) is prominent.
- Finding the cause is the most important step — some causes are treatable.
- Cardiac amyloidosis is the key cause to look for; a PYP scan finds ATTR, and tafamidis treats it.
- Iron overload and sarcoidosis are other treatable causes worth ruling out.
- RCM must be told apart from constrictive pericarditis — that look-alike is often fixed by surgery.
- Water pills ease swelling, but the dose must be careful in a stiff, filling-dependent heart.
- Weigh yourself daily. Call us for a 2–3 lb gain in one day or 5 lb in one week.



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

When to Call Us - and When to Call 911

If you are not sure, call. We would rather hear from you twice than miss a real problem.

- **Call 911** for severe shortness of breath, fainting, or chest pain at rest.
- **Call 911** if lips or fingertips turn blue (cyanosis).
- **Call our office within 24 hours** for weight gain of 2–3 lb in one day, or 5 lb in one week.
- **Call our office within 24 hours** for new or worsening leg, belly, or ankle swelling.
- **Call our office within 24 hours** for new palpitations or a racing, irregular heartbeat.
- **Call our office** if you feel very dizzy or faint when standing — your water-pill dose may need adjusting.
- **Call our office** if a close relative is diagnosed with hereditary amyloidosis — you may need screening.

Office: (727) 943-5200



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

Trusted Resources

The links below are the trusted resources Dr. Ali used to write this guide and that he recommends you visit for more information. Each is a clickable link in the digital version and a Short.io tracked URL on the printed version.

- [AHA — Restrictive Cardiomyopathy](#) - AHA patient overview of stiff, poorly-filling ventricles.
- [Cleveland Clinic — Restrictive Cardiomyopathy](#) - Patient education on RCM physiology, causes, and treatment.
- [Mayo Clinic — Cardiomyopathy](#) - Mayo overview of the cardiomyopathy types, including restrictive.
- [MedlinePlus — Restrictive Cardiomyopathy](#) - NIH/NLM overview of RCM causes, diagnosis, and outlook.
- [Amyloidosis Guide](#) - Our companion guide on cardiac amyloidosis — the key treatable RCM cause.
- [Tafamidis Guide](#) - Our companion guide on tafamidis, the stabilizer drug for ATTR amyloid.
- [Constrictive Pericarditis Guide](#) - Our companion guide on the surgically fixable look-alike of RCM.
- [Dilated Cardiomyopathy Guide](#) - Our companion guide on the stretched, weak-pump cardiomyopathy.



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

Sources Used to Build This Guide

Every recommendation in this guide is grounded in one or more of the studies, guidelines, or trusted resources below. Short links are tracked so Dr. Ali can see which references patients are reading; nothing personally identifying is captured.

- [American Heart Association — Restrictive Cardiomyopathy](#) [Patient Education]
Plain-language overview of stiff, poorly-filling ventricles, common causes (amyloid, sarcoid, fibrosis), and symptoms.
- [Cleveland Clinic — Restrictive Cardiomyopathy](#) [Patient Education]
Patient-facing description of diastolic heart failure physiology, how it differs from constrictive pericarditis, and treatment of the cause.
- [Mayo Clinic — Cardiomyopathy \(Restrictive type\)](#) [Patient Education]
Mayo overview placing restrictive among the cardiomyopathy types; symptoms and when to seek care.
- [MedlinePlus — Restrictive Cardiomyopathy](#) [Patient Education]
NIH/NLM overview of causes, diagnosis, and outlook to anchor the explainer.
- [ESC 2023 Guidelines for the Management of Cardiomyopathies](#) [Guideline]
Authoritative basis for the restrictive phenotype workup (CMR, genetics, amyloid screening) and management distinct from constriction.
- [ACC/AHA/HFSA 2022 Heart Failure Guideline](#) [Guideline]
Basis for gentle diuretic-led congestion management and the heart-failure framing of RCM symptoms.
- [Maurer MS et al. — Tafamidis in Transthyretin Amyloid Cardiomyopathy \(ATTR-ACT, NEJM 2018\)](#) [Trial]
Pivotal trial showing tafamidis reduces mortality and HF hospitalizations in ATTR cardiac amyloidosis — supports the amyloid-directed treatment statement.
- [ACC Expert Consensus — Cardiac Amyloidosis Diagnosis \(2023\)](#) [Guideline]
Supports the PYP-scan-based, biopsy-sparing diagnostic pathway for ATTR amyloidosis and red-flag clues (carpal tunnel, low-voltage ECG).
- [AHA Scientific Statement — Cardiac Amyloidosis \(2020\)](#) [Guideline]
Authoritative overview of AL vs ATTR amyloidosis subtypes, evaluation, and treatment used to anchor the causes section.
- [Geske JB et al. — Differentiating Constrictive Pericarditis from Restrictive Cardiomyopathy \(JACC 2016\)](#) [Review]
Evidence basis for the restrictive-vs-constrictive comparison — imaging and hemodynamic clues, and the surgically fixable nature of constriction.
- [Cleveland Clinic — Constrictive Pericarditis](#) [Patient Education]
Plain-language source for the look-alike that is often cured by pericardiectomy surgery.



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

About This Guide

Rias KS Ali, MD FACC | Board Certified in Interventional Cardiology & Cardiovascular Disease

4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com

Version: 2026-08-15

Reviewer note: Reviewed against AHA, Mayo Clinic, and Cleveland Clinic patient pages. This guide adds a treatable-vs-not causes map, a clear restrictive-vs-constrictive comparison (one is fixed by surgery), and the modern amyloid path (PYP scan plus tafamidis).

Disclaimer

This guide is for educational purposes only and does not replace medical advice from your physician. Recommendations may not apply to every patient. Always follow the specific instructions of Dr. Ali and your care team. In an emergency call 911 or go to the nearest emergency department.



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info

Take This Guide With You



Scan or visit: <https://go.riasalimd.com/restrictive-cm-guide>

Online: <https://go.riasalimd.com/restrictive-cm-guide>

Office: (727) 943-5200

4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com



Visit
RiasAliMD.com

This guide is educational only. Always follow your doctor's specific recommendations.
4740 Mile Stretch Drive, Holiday FL 34690 | Office: (727) 943-5200 | Fax: (727) 943-5201 | RiasAliMD.com
Online: <https://go.riasalimd.com/restrictive-cm-guide>



Save
Contact Info