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Technetium-99m pyrophosphate imaging in familial **transthyretin cardiac amyloidosis**.

Echocardiogram and technetium-99m pyrophosphate (PYP) images of a 55-year-old woman positive for Ala60 **TTR** variant and a family history of **TTR amyloid cardiomyopathy** and neuropathy.

Multimodality imaging in amyloidosis - PubMed Central (PMC)

www.ncbi.nlm.nih.gov > ... > **Cancer Imaging** > v.12(1); 2012

Amyloid's variable clinical presentation and nonspecific disease course often cause it to evade early diagnosis. This pictorial essay aims to familiarize radiologists with the pathophysiology of **amyloidosis**, to describe the basic classifications of **amyloidosis**, and to use multimodality **imaging** to illustrate its varied appearance throughout the ...

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Multi-modality imaging in transthyretin amyloid cardiomyopathy

Traynor BP *et al.* Multi-modality imaging in TTR cardiomyopathy

Bryan Paul Traynor, Aamir Shamsi, Victor Voon

Abstract

Transthyretin amyloid (TTR) cardiomyopathy is a disease of insidious onset, which is often accompanied by debilitating neurological and/or cardiac complications. The true prevalence is not fully known due to its elusive presentation, being often under-recognized and usually diagnosed only late in its natural history and in older patients. Because of this, effective treatment



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Dec 18, 2017 · We diagnosed familial, mutant amyloid transthyretin (ATTR) amyloid cardiomyopathy in a septuagenarian with marked LV wall thickness and refractory diastolic heart failure. A constellation of cardiac imaging modalities guided our approach in this case, which had important implications for family members who were recommended genetic screening.

Cited by: 1

Author: Dhruv Chawla, Omar Cheema, M Fuad Ja...

Publish Year: 2017

EARLY RECOGNITION AND TREATMENT OF ...

www.onlinejacc.org/content/73/9_Supplement_1/2200 ▾

Mar 12, 2019 · Transthyretin amyloid cardiomyopathy (ATTR) is an infrequently encountered and often unrecognized infiltrative cardiomyopathy. Familiarity with multi-modality imaging techniques is essential for early diagnosis and treatment. An 82-year-old Caucasian male without a history of hypertension presented

Author: Marc Kajut

Publish Year: 2019

Multimodality Imaging of Cardiac Amyloidosis | Radiology Key

<https://radiologykey.com/multimodality-imaging-of-cardiac-amyloidosis> ▾

Targeted radionuclide imaging of amyloidosis is a robust method to image cardiac amyloid deposition. Radionuclide imaging is typically considered for the diagnosis of amyloidosis in individuals with a high clinical suspicion for ATTR cardiac amyloidosis.

Multi-modality imaging in cardiac ATTR amyloidosis ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4642131>

Three main imaging techniques are commonly used to identify cardiac transthyretin (ATTR) amyloidosis: echocardiography, MRI and DPD scintigraphy. Each one provides specific diagnostic and prognostic informations but also has its specific limitations. We sought to evaluate a multimodality imaging strategy to diagnose cardiac amyloidosis in ATTR.

Cited by: 1

Author: Ludivine Eliahou, Renata Chequer, Phalla ...

Publish Year: 2015

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作者: MY Bechiri - 2016 - 被引用次数: 3 - 相关文章

2016年3月17日 - Multimodality Imaging of Cardiac Transthyretin

Amyloidosis 16 Years After a Domino Liver Transplantation. Bechiri MY(1), Eliahou L(1), Rouzet ...

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Multimodality imaging in amyloidosis - NCBI

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