Erratum to: CME instructions: Cardiac imaging for the assessment of patients being evaluated for kidney or liver transplantation

**ERRATUM TO: J NUCL CARDIOL 2015; 22:279-81
DOI 10.1007/s12350-015-0093-8**

In the CME instructions article referenced above, the primary author was listed incorrectly under the disclosure section. The corrected CME instructions are below. We apologize for this oversight.

STATEMENT OF NEED

The following gaps in knowledge have been identified in clinical practice demonstrating the learner's need to acquire the skills and strategies presented in this CME activity.

1. Due to the scarcity of available organs, the selection of appropriate transplant recipients with an acceptable cardiovascular risk profile is critical.
2. A recent AHA/ACC consensus statement on the management of these patients has been proposed.
3. There is a high burden of cardiovascular disease in patients with end-stage renal disease and end-stage liver disease.
4. There is current controversy regarding the use of non-invasive cardiac imaging tools to guide cardiovascular risk assessment and management of kidney and liver transplant candidates.

TARGET AUDIENCE

This activity is targeted at imaging professionals and is intended to provide the latest information on

clinical practice and cutting-edge scientific advances in nuclear cardiology and cardiac imaging.

OVERALL PURPOSE

The purpose of this CME activity in the Journal of Nuclear Cardiology is to increase the learners' competence in the application of nuclear cardiology strategies in clinical practice.

OBJECTIVES

After reading and reflecting upon this article in the Journal Nuclear Cardiology, the learner should be able to:

1. Understand the importance of coronary disease surveillance in patients being evaluated for kidney or liver transplantation.
2. Know the advantages and limitations of different non-invasive screening modalities for cardiovascular disease and effectively select the appropriate tool based on patient characteristics.
3. Describe the AHA/ACC consensus statement recommendations related to the use of non-invasive cardiac imaging of patients being evaluated for kidney or liver transplantation.

ACCREDITATION AND CONTINUING EDUCATION CREDIT

Physicians

The American Society of Nuclear Cardiology is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

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The online version of the original article can be found under doi:[10.1007/s12350-015-0093-8](https://doi.org/10.1007/s12350-015-0093-8).

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Technologists

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PRINCIPAL FACULTY AND THEIR CREDENTIALS

CME Editor: **William A. Van Decker, MD, FASNC**, Temple University Hospital

Primary Author: **Rami Doukky, MD**, John H. Stroger, Jr. Hospital of Cook County

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The following author who was involved in the development of this activity reported the following financial relationships: **Rami Doukky, MD**, Grant Support—Astellas Pharma; Advisory Board—Astellas Pharma.

The following members of the JNC Editorial Staff and ASNC staff who were involved in the planning and development of this activity reported no financial relationships: **William Van Decker, MD, FASNC** and **Wendy Passerell**.

The following question/objective reviewer(s) who was involved in the development of this activity reported the following financial relationships: **Karthik Ananthasubramaniam, MD**, Grant Support—Astellas Pharma US, GE Healthcare, Alnylam Pharmaceuticals.

The following question/objective reviewer(s) who was involved in the development of this activity reported no financial relationships: **Maria Sciammarella, MD**.

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Release Date: March 8, 2015

Expiration Date: March 7, 2016

METHOD OF PARTICIPATION

To receive a statement of credit, participants must successfully complete the post-test quiz and evaluation questions after reading and reflecting on the article. The participant selects the single most appropriate answer for each post-test question. A score of 75% or higher is needed to pass the post-test quiz. If less than 75% of the questions were correct, the participant will be notified and may resubmit the quiz with modified answers up to three times.

Estimated time of completion is 1 hour.

To complete the post-test and evaluation, please go to http://www.asnc.org/content_11624.cfm.

BIBLIOGRAPHY

Bibliographic sources are cited throughout the article and a full bibliography is provided at the end of the article to provide you with further study resources on this topic.

MEDIUM OR COMBINATION OF MEDIUM USED

Internet Explorer (Latest Version)

Firefox (Latest Version)

Google Chrome

Safari (Latest Version)

Adobe Acrobat Reader

Internet Explorer is not supported on the Macintosh Mac OS 10.4

Windows 7 or above

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This activity does not have commercial support.

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CONTACT INFORMATION

For technical assistance or information, please contact CECity at lifetimesupport@cecitysupport.com

For questions regarding CME content or obtaining CME credit, please contact the American Society of Nuclear Cardiology at info@asnc.org.