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The goal of CAC-DRS: Coronary Artery Calcium Data and Reporting System is to create a standardized method to communicate findings of CAC scanning on all noncontrast CT scans, irrespective of the indication, in order to facilitate clinical decision-making, with recommendations for subsequent patient management. The CAC-DRS classification is applied on a per-patient basis and represents the ...

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Author: Harvey S. Hecht, Michael J. Blaha, Ella A...

Publish Year: 2018

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Jan 01, 2018 - The goal of CAC-DRS: Coronary Artery Calcium Data and Reporting System is to create a standardized method to communicate findings of CAC scanning on all noncontrast CT scans, irrespective of the indication, in order to facilitate clinical decision-making, with recommendations for subsequent patient management.

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Author: Harvey S. Hecht, Michael J. Blaha, Ella A...

Publish Year: 2018

Validation of the Coronary Artery Calcium Data and ...

<https://www.sciencedirect.com/science/article/pii/S1934592519300620>

Mar 28, 2019 - Background. The Coronary Artery Calcium Data and Reporting System (CAC-DRS), which takes into account the Agatston score category (A) and the number of calcified vessels (N) has not yet been validated in terms of its prognostic significance.

Author: Omar Dzaye, Omar Dzaye, Omar Dza... Publish Year: 2019

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https://www.researchgate.net/publication/324126636_CAC-DRS_Coronary_Artery_Calcium...

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CAC-DRS: Coronary Artery Calcium Data and Reporting System. An expert consensus document of the Society of Cardiovascular Computed Tomography (SCCT) Publication Date. 2018. Content Type. Article. PubMed ID: 29793848. Additional Authors: Additional authors and institutional affiliations.

Cited by: 10

Author: Harvey S. Hecht, Michael J. Blaha, Ella A...

Publish Year: 2018

Author: Ricardo Cury



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The structured **reporting system** for CCTA was introduced in 2016 by Cury et al. called the “**Coronary Artery Disease–Reporting and Data System**” (CAD-RADS).^{9, 10, 11} It is the first attempt to provide a simple, concise, and accurate classification of CAD. This new tool is expected to improve the communication and ease the understanding of ...

Author: S. Ramanathan, S. Ramanathan, M. ... **Publish Year:** 2019

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Cited by: 16 **Author:** Harvey S. Hecht, Michael J. Blaha, Ella A...

Publish Year: 2018

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Cited by: 16 **Author:** Harvey S. Hecht, Michael J. Blaha, Ella A...

Name of Journal: *World Journal of Radiology*

Manuscript NO: 49200

Manuscript Type: MINIREVIEWS

Coronary artery calcium data and reporting system: Strengths and limitations

Ramanathan S. CAC-DRS: Strengths and limitations

Subramaniyan Ramanathan

Abstract

Coronary artery calcium data and reporting system (CAC-DRS) is a recently introduced standardized reporting system for calcium scoring on computed tomography. CAC-DRS provides 4 risk categories (0, 1, 2 and 3) along with treatment recommendations for each category. As with any other new reporting platform, CAC-DRS have both advantages and disadvantages. Improved communication, better clarity of details, organized management recommendations and utility in future research and education are the major strengths of CAC-DRS. It has many limitations such as questionable need for a new system, few missing components, using less accurate visual method and treatment suggestions based on expert opinion instead of clinical trials. In this contemporary review, we discuss the new reporting system CAC-DRS, its application, strengths and limitations concluding with some remarks for the future.

Key words: Coronary artery calcium; Reporting system; Agatston score; Strengths; Limitations; Management

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Publish Year: 2018

Validation of the Coronary Artery Calcium Data and ...

<https://medschool.vanderbilt.edu/mph/publication/validation-of-the-coronary-artery...> ▾

Mar 28, 2019 · ABSTRACT. BACKGROUND: The **Coronary Artery Calcium Data and Reporting System** (CAC-DRS), which takes into account the Agatston score category (A) and the number of calcified vessels (N) has not yet been validated in terms of its prognostic significance. METHODS: We