David Maintz

Kontakt

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📖 Publikationen (5)

Dewey M, Leipsic J, Halon D, Clouse M, Herzog B, Buechel R, Kaufmann P, Nieman K, Mickley H, Zhang Z, Ulimoen G, Nikolaou K, Scholte A, Niinuma H, Martuscelli E, Bush D, Jakamy R, Sun K, Schlattmann P, Laule M, Haase R, de Roos A, Hoe J, Maintz D, Paul N, Chow B, Tardif J, Muraglia S, Marcus R, Laissy J, Johnson T, Yang L, Ghostine S, Langer C, Gerber B, Leschka S, Zimmermann E, Bettencourt N, Hausleiter J, Honoris L, Alkadhi H, Garcia M, Pontone G, Meijboom W, Andreini D, Gueret P, Schuetz G, Wieske V, Rochitte C, Schoepf U, Shabestari A, Sheikh M, Rixe J, Wan Y, Mendoza Rodriguez V, Halvorsen B, Hamdan A, Diederichsen A, Øvrehus K, Jenkins S, Brodoefel H, Meijs M, Knuuti J, Sato A, Nørgaard B, Roehle R. Applicability and accuracy of pretest probability calculations implemented in the NICE clinical guideline for decision making about imaging in patients with chest pain of recent onset. Eur Radiol 2018; 28:4006-4017.

Dewey M, Leipsic J, Halon D, Clouse M, Herzog B, Buechel R, Kaufmann P, Nieman K, Mickley H, Zhang Z, Ulimoen G, Nikolaou K, Scholte A, Niinuma H, Martuscelli E, Bush D, Jakamy R, Sun K, Schlattmann P, Laule M, Haase R, de Roos A, Hoe J, Maintz D, Paul N, Chow B, Tardif J, Muraglia S, Marcus R, Laissy J, Johnson T, Yang L, Ghostine S, Langer C, Gerber B, Leschka S, Zimmermann E, Bettencourt N, Hausleiter J, Honoris L, Alkadhi H, Garcia M, Pontone G, Meijboom W, Andreini D, Gueret P, Schuetz G, Wieske V, Rochitte C, Schoepf U, Shabestari A, Sheikh M, Rixe J, Wan Y, Rodriguez V, Halvorsen B, Hamdan A, Diederichsen A, Øvrehus K, Jenkins S, Brodoefel H, Meijs M, Knuuti J, Sato A, Nørgaard B, Roehle R. Correction to: Applicability and accuracy of pretest probability calculations implemented in the NICE clinical guideline for decision making about imaging in patients with chest pain of recent onset. Eur Radiol 2018; 28:4919-4921.

von Spiczak J, Stolzmann P, Bunck A, Seifarth H, Maintz D, Flohr T, Leschka S, Frauenfelder T, Winklhofer S, Morsbach F, Alkadhi H. Coronary artery stent imaging with CT using an integrated electronics detector and iterative reconstructions: first in vitro experience. J Cardiovasc Comput Tomogr 2013; 7:215-22.

Dewey M, Romagnoli A, Martuscelli E, Langer C, Sheikh M, Rixe J, Halvorsen B, Jenkins S, Ovrehus K, Brodoefel H, Scholte A, Marcus R, Ulimoen G, Laule M, Maintz D, Chow B, Muraglia S, Johnson T, Tardif J, Nikolaou K, Mickley H, Nieman K, Nørgaard B, Hamdan A, Mendoza-Rodriguez V, Alkadhi H, Andreini D, Meijboom W, Pontone G, Roehle R, Garcia M, Budoff M, Achenbach S, Schlattmann P, Honoris L, Bettencourt N, Hausleiter J, Halon D, Diederichsen A, Schoepf U, Zimmermann E, Sato A, Shabestari A, Meijs M, Gerber B, Leschka S, Schuetz G. Individual patient data meta-analysis for the clinical assessment of coronary computed tomography angiography: protocol of the Collaborative Meta-Analysis of Cardiac CT (CoMe-CCT). Syst Rev 2013; 2:13.

Donati O, Leschka S, Alkadhi H, Seifarth H, Marincek B, Baumueller S, Bunck A, Stolzmann P, Karlo C, Desbiolles L, Burg M, Maintz D. High-pitch 128-slice dual-source CT for the assessment of coronary stents in a phantom model. Acad Radiol 2010; 17:1366-74.

📋 Projekte (0)

Keine Resultate gefunden.