



**Bernhard A Herzog**

**Kontakt**

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## Publikationen (7)

Mohamed M, Bossertdt M, Wieske V, Dubourg B, Alkadhi H, Garcia M, Leschka S, Zimmermann E, Shabestari A, Nørgaard B, Meijs M, Øvrehus K, Diederichsen A, Knuuti J, Halvorsen B, Mendoza-Rodriguez V, Wan Y, Bettencourt N, Martuscelli E, Buechel R, Mickley H, Sun K, Muraglia S, Kaufmann P, Herzog B, Tardif J, Schuetz G, Laule M, Newby D, Achenbach S, Budoff M, Haase R, Biavati F, Mézquita A, Schlattmann P, Dewey M, COME-CCT. Combination of computed tomography angiography with coronary artery calcium score for improved diagnosis of coronary artery disease: a collaborative meta-analysis of stable chest pain patients referred for invasive coronary angiography. *Eur Radiol* 2023

Wieske V, Garcia M, Ovrehus K, Knuuti J, Mendoza-Rodriguez V, Bettencourt N, Muraglia S, Buechel R, Kaufmann P, Zimmermann E, Tardif J, Budoff M, Schlattmann P, Dewey M, Leschka S, Marcus R, Herzog B, Walther M, Dubourg B, Alkadhi H, Nørgaard B, Meijs M, Diederichsen A, Wan Y, Mickley H, Nikolaou K, Shabestari A, Halvorsen B, Martuscelli E, Sun K, COME-CCT Consortium. Correction to: Computed tomography angiography versus Agatston score for diagnosis of coronary artery disease in patients with stable chest pain: individual patient data meta-analysis of the international COME-CCT Consortium. *Eur Radiol* 2022

Wieske V, Garcia M, Ovrehus K, Knuuti J, Mendoza-Rodriguez V, Bettencourt N, Muraglia S, Buechel R, Kaufmann P, Zimmermann E, Tardif J, Budoff M, Schlattmann P, Dewey M, Leschka S, Marcus R, Herzog B, Walther M, Dubourg B, Alkadhi H, Nørgaard B, Meijs M, Diederichsen A, Wan Y, Mickley H, Nikolaou K, Shabestari A, Halvorsen B, Martuscelli E, Sun K, COME-CCT Consortium. Computed tomography angiography versus Agatston score for diagnosis of coronary artery disease in patients with stable chest pain: individual patient data meta-analysis of the international COME-CCT Consortium. *Eur Radiol* 2022

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.

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Husmann L, Alkadhi H, Marincek B, Leschka S, Herzog B, Desbiolles L, Stolzmann P, Hoefflinghaus T, Valenta I, Scheffel H, Schepis T, Gaemperli O, Kaufmann P. Accuracy of quantitative coronary angiography with computed tomography and its dependency on plaque composition: plaque composition and accuracy of cardiac CT. *Int J Cardiovasc Imaging* 2008; 24:895-904.

## Projekte (0)

Keine Resultate gefunden.

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