



Dr. Med Jürgen Fornaro

Kontakt

Dr. Med Jürgen Fornaro
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Bereiche

Radiologie und Nuklearmedizin

Publikationen (26)

Fehr M, Müller J, Knitel M, Fornaro J, Horber D, Koeberle D, Cerny T, Gueller U. Early Postoperative FDG-PET-CT Imaging Results in a Relevant Upstaging in the pN2 Subgroup of Stage III Colorectal Cancer Patients. *Clin Colorectal Cancer* 2017

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Ampanozi G, Flach P, Fornaro J, Ross S, Schweitzer W, Thali M, Ruder T. Systematic analysis of the radiologic findings of aortic dissections on unenhanced postmortem computed tomography. *Forensic Sci Med Pathol* 2015; 11:162–7.

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Mueller S, Käppeli R, Fornaro J, Schmied B, Tarantino I. LiMAx-Test: einfache und verlässliche Leberfunktionsmessung. *Leading Opinions Gastroenterologie* 2013; 13:50–52.

Dettmer M, Wildermuth S, Alkadhi H, Jochum W, Feuchtner G, Fornaro J, Glaser-Gallion F, Stolzmann P, Glaser-Gallion N, Leschka S. Quantification of coronary artery stenosis with high-resolution CT in comparison with histopathology in an ex vivo study. *Eur J Radiol* 2012; 82:264–9.

Fornaro J, Székely G, Harders M (2012). Robust Semi-Automatic Extraction of Fractured Hip Bones.

Laule M, Sinitsyn V, van Driessche L, van Mieghem C, Rowe G, Schoepf U, Davies L, Petersen S, Pugliese F, Friedrich G, Plank F, Auer T, Gopalan D, Nikolaou K, Zimmermann E, Dewey M, Hausleiter J, Hadamitzky M, Becker D, Merkely B, Bartykowszki A, Maurovich-Horvat P, Battle J, Cury R, Bamberg F, De Zordo T, Feuchtner G, Meijs M, Desbiolles L, Leschka S, Alkadhi H, Krestin G, de Feyter P, Mollet N, Galema T, Nieman K, Hunink M, Steyerberg E, Cramer M, Knuuti J, Fornaro J, Stinn B, Wildermuth S, Aldrovandi A, Seitun S, Martini C, Maffei E, Cademartiri F, Goetschalckx K, Bogaert J, Kajander S, Genders T. Prediction model to estimate presence of coronary artery disease: retrospective pooled analysis of existing cohorts. *BMJ* 2012; 344:e3485.

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Fornaro J, Keel M, Harders M, Marincek B, Székely G, Frauenfelder T. An interactive surgical planning tool for acetabular fractures: initial results. *J Orthop Surg Res* 2010; 5:50.

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Rajan G, Fornaro J, Trentz O, Zellweger R. Cancellous allograft versus autologous bone grafting for repair of comminuted distal radius fractures: a prospective, randomized trial. *J Trauma* 2006; 60:1322-9.

Projekte (2)

Cachexia and Toxicity: cachexia-based dosing vs. standard of care (CAT-Trial)

Klinische Forschung - 23.01.2014 - 30.11.2014

Automatisch geschlossen

The value of short-term pain relief for the prediction of long-term outcome after cervical or lumbar nerve root infiltration

Klinische Forschung - 01.08.2013 - 01.08.2017

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