



J Diebold

Kontakt

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Publikationen (6)

Mazières J, Rothschild S, Bironzo P, Martinez A, Curioni-Fontecedro A, Rosell R, Lattuca-Truc M, Wiesweg M, Besse B, Solomon B, Barlesi F, Schouten R, Wakelee H, Camidge D, Zalcman G, Novello S, Ou S, Milia J, Zhu V, Sabari J, Drilon A, Lusque A, Mhanna L, Cortot A, Mezquita L, Thai A, Mascoux C, Couraud S, Veillon R, Van Den Heuvel M, Neal J, Peled N, Früh M, Ng T, Gounant V, Popat S, Diebold J, Gautschi O. Immune checkpoint inhibitors for patients with advanced lung cancer and oncogenic driver alterations: results from the IMMUNOTARGET registry. *Ann Oncol* 2019

Mordasini L, Hechelhammer L, Diener P, Diebold J, Mattei A, Engeler D, Kim S, Schmid H, Abt D. Embolisation der Prostataarterien (PAE) beim lokalisierten Prostata-Karzinom: Eine prospektive, bizentrische Proof-of-Concept Studie. *German Medical Science, www.egms.de* 2018

Mordasini L, Schmid H, Kim S, Muellhaupt G, Engeler D, Mattei A, Diebold J, Diener P, Hechelhammer L, Abt D. Prostatic artery embolization in the treatment of localized prostate cancer: a bicentric prospective proof-of-concept study of 12 patients. *J Vasc Interv Radiol* 2018; 29:589-97.

Mordasini L, Schmid H, Kim S, Muellhaupt G, Engeler D, Mattei A, Diebold J, Diener P, Hechelhammer L, Abt D. Prostatic Artery embolization (PAE) beim lokalisierten Prostatakarzinom: Eine prospektive, bizentrische Proof-of-Concept Studie. *Urologe* 2018; 57 suppl 1:79.

Feilchenfeldt J, Jochum W, Shoji H, Kushima R, Wagner D, Shimada Y, Cats A, Knuth A, Moch H, Aebi S, Diebold J, Khanfir K, Varga Z, Siano M, Grabsch H, Held U, Schuknecht B, Trip A, Hamaguchi T, Gut P, Balague O, Hofer S. Brain metastases in gastro-oesophageal adenocarcinoma: insights into the role of the human epidermal growth factor receptor 2 (HER2). *Br J Cancer* 2015; 113:716-21.

Ochsenkühn T, Tillack C, Stepp H, Diebold J, Ott S, Baumgartner R, Brand S, Göke B, Sackmann M. Low frequency of colorectal dysplasia in patients with long-standing inflammatory bowel disease colitis: detection by fluorescence endoscopy. *Endoscopy* 2006; 38:477-82.

Projekte (0)

Keine Resultate gefunden.

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