



Philippe Haas

Kontakt

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Publikationen (4)

Jaun F, Boesing M, Lüthi-Corridori G, Abig K, Bloch N, Giezendanner S, Grillmayr V, Haas P, Leuppi-Taegtmeyer A, Muser J, Räss A, Schuetz P, Brändle M, Leuppi J. Effect of Single High Dose Vitamin D Substitution in Hospitalized COVID-19 Patients with Vitamin D Deficiency on Length of Hospital Stay. *Biomedicines* 2023; 11

Boesing M, Abig K, Brändle M, Brutsche M, Burri E, Frye B, Giezendanner S, Grutters J, Haas P, Heisler J, Jaun F, Leuppi-Taegtmeyer A, Lüthi-Corridori G, Müller-Quernheim J, Nüesch R, Pohl W, Rassouli F, Leuppi J. Inhaled aviptadil for the possible treatment of COVID-19 in patients at high risk for ARDS: study protocol for a randomized, placebo-controlled, and multicenter trial. *Trials* 2022; 23:790.

Jaun F, Boesing M, Lüthi-Corridori G, Abig K, Makhdoomi A, Bloch N, Lins C, Raess A, Grillmayr V, Haas P, Schuetz P, Gabutti L, Muser J, Leuppi-Taegtmeyer A, Giezendanner S, Brändle M, Leuppi J. High-dose vitamin D substitution in patients with COVID-19: study protocol for a randomized, double-blind, placebo-controlled, multi-center study-VitCov Trial. *Trials* 2022; 23:114.

Bolli M, Sauter G, Heberer M, Harder F, Gambazzi F, Mirlacher M, Haas P, Dalquen P, Guller U, Adamina M, Kocher T, Spagnoli G. Tissue microarray evaluation of Melanoma antigen E (MAGE) tumor-associated antigen expression: potential indications for specific immunotherapy and prognostic relevance in squamous cell lung carcinoma. *Ann Surg* 2002; 236:785-93; discussion 793.

Projekte (0)

Keine Resultate gefunden.

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