

Journal Artikel

End-of-life practices in 11 German intensive care units. Results from the ETHICUS-2 study.

C. Denke, U. **Jaschinski**, R. Riessen, S. Bercker, C. Spies, M. Ragaller, M. Weiss, K. Dey, A. Michalsen, J. Briegel, A. Pohrt, C. L. Sprung, A. Avidan, C. S. Hartog, on behalf of SepNet Critical Care Trials Group—Ethicus 2 Study Group

Med Klin Intensivmed (2022) <https://doi.org/10.1007/s00063-022-00961-1>

(1 → 3)-β-d-Glucan-guided antifungal therapy in adults with sepsis: the CandiSep: A randomized clinical trial:

Frank Bloos, Jurgen Held, Stefan Kluge, Philipp Simon, Klaus Kogelmann, Geraldine de Heer, Sven-Olaf Kuhn, Dominik Jarczak, Johann Motsch, Gunther Hempe, Norbert Weiler, Andreas Weyland, Matthias Druner, Matthias Grundling, Patrick Meybohm, Daniel Richter, **Ulrich Jaschinski**, Onnen Moerer, Ulf Gunther, Dirk Schadler, Raphael Weiss, Christian Putensen, Ixchel Castellanos, Oliver Kurzai, Peter Schlattmann, Oliver A. Cornely, Michael Bauer, Daniel Thomas-Ruddel on behalf of the SepNet Study Group

Intensive Care Med (2022) <https://doi.org/10.1007/s00134-022-06733-x>

Anti-C5a antibody (vilobelimab) therapy for critically ill, invasively mechanically ventilated patients with COVID-19 (PANAMO): a multicentre, double-blind, randomised, placebo-controlled, phase 3 trial.

Alexander P J Vlaar, Martin Witzenrath, Pieter van Paassen, Leo M A Heunks, Bruno Mourvillier, Sanne de Bruin, Endry H T Lim Matthijs C Brouwer, Pieter R Tuinman, José F K Saraiva, Gernot Marx, Suzana M Lobo, Rodrigo Boldo, Jesus A Simon-Campos, Alexander D Cornet, Anastasia Grebenyuk, Johannes M Engelbrecht, Murimisi Mukansi, Philippe G Jorens, Robert Zerbib, Simon Rückinger, Korinna Pilz, Renfeng Guo, Diederik van de Beek*, Niels C Riedemann*, on behalf of the PANAMO study group

Lancet Respir Med (2022) [http://doi:10.1016/S2213-2600\(22\)00297-1](http://doi:10.1016/S2213-2600(22)00297-1)

Variation in end-of-life practices in intensive care units worldwide (Ethicus-2): a prospective observational study.

Avidan A, Sprung CL, Schefold JC, Ricou B, Hartog CS, Nates JL, **Jaschinski U**, Lobo SM, Joynt GM, Lesieur O, Weiss M, Antonelli M, Bülow HH, Bocci MG, Robertsen A, Anstey MH, Estébanez-Montiel B, Lautrette A, Gruber A, Estella A, Mullick S, Sreedharan R, Michalsen A, Feldman C, Tisljar K, Posch M, Ovu S, Tamowicz B, Demoule A, DeKeyser Ganz F, Pargger H, Noto A, Metnitz P, Zubek L, de la Guardia V, Danbury CM, Szűcs O, Protti A, Filipe M, Simpson SQ, Green C, Giannini AM, Soliman IW, Piras C, Caser EB, Hache-Marliere M, Mentzelopoulos SD; ETHICUS-2 Study Group.

Lancet Respir Med (2021) 9: 1101-1110

Efficacy and Safety of Vilobelimab (IFX-1), a Novel Monoclonal Anti-C5a Antibody, in Patients With Early Severe Sepsis or Septic Shock—A Randomized, Placebo-Controlled, Double-Blind, Multicenter, Phase IIa Trial (SCIENS Study).

Bauer M, Weyland A, Marx G, Bloos F, Weber S, Weiler N, Kluge S, Diers A, Simon TP, Lautenschläger I, Grundling M, **Jaschinski U**, Simon P, Nierhaus A, Moerer O, Reill L, Jörres A, Guo R, Loeffler M, Reinhart K, Riedemann N.

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Randomized controlled multicentre study of albumin replacement therapy in septic shock (ARISS): protocol for a randomized controlled trial.

Yasser Sakr¹, Michael Bauer, Axel Nierhaus, Stefan Kluge, Ulricke Schumacher, Christian Putensen, Falk Fichtner, Sirak Petros, Christian Scheer, **Ulrich Jaschinski**, Ivan Tanev, David Jacob, Norbert Weiler, P. Christian Schulz, Fritz Fiedler, Barbara Kapfer, Frank Brunkhorst, Ingmar Lautenschlaeger, Katja Wartenberg, Stefan Utzolino, Josef Briegel, Onnen Moerer, Petra Bischoff, Alexander Zarbock, Michael Quintel, Luciano Gattinoni and on behalf of SepNet - Critical Care Trials Group.

Trials (2021) 21:1002

Temporal changes in the epidemiology, management, and outcome from acute respiratory distress syndrome in European intensive care units: a comparison of two large cohorts.

Yasser Sakr, Bruno Francois, Jordi Sole-Violan, Katarzyna Kotfis, **Ulrich Jaschinski**, Angel Estella, Marc Leone, Stephan M. Jakob, Xavier Wittebole, Luis E. Fontes, Miguel de Melo Gurgel, Thais Midega, Jean-Louis Vincent, V. Marco Ranieri and the SOAP and ICON Investigators

Crit Care (2021) 25:87

The clinical relevance of oliguria in the critically ill patient: analysis of a large observational database

Jean-Louis Vincent, Andrew Ferguson, Peter Pickkers, Stephan M Jakob, **Ulrich Jaschinski**, Ghaleb A Almekhlafi, Marc Leone, Majid Mokhtari, Luis E Fontes, Philippe R Bauer, Yasser Sakr, ICON Investigators

Crit Care (2020) 24(1):171. doi: 10.1186/s13054-020-02858-x

Effect of Regional Citrate Anticoagulation vs Systemic Heparin Anticoagulation During Continuous Kidney Replacement Therapy on Dialysis Filter Life Span and Mortality Among Critically Ill Patients With Acute Kidney Injury. A Randomized Clinical Trial

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Jean-Louis Vincent, **Ulrich Jaschinski**, Xavier Wittebole, Jean-Yves Lefrant, Stephan M. Jakob, Ghaleb A. Almekhlafi, Tommaso Pellis, Swagata Tripathy, Paolo N. Rubatto Birri, and Yasser Sakr on behalf of the ICON Investigators

Critical Care (2018) 22:102

Übertherapie und emotionale Erschöpfung in der „end-of-life care“. Ergebnisse einer Mitarbeiterumfrage auf der Intensivstation.

Christiane S. Hartog, F. Hoffmann, A. Mikolajetz, S. Schröder, A. Michalsen, K. Dey, R. Riessen, **U. Jaschinski**, M. Weiss, M. Ragaller, S. Bercker, J. Briegel, C. Spies, D. Schwarzkopf, für SepNet Critical Care Trials Group – Ethicus II Studiengruppe

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The use of mid-regional proadrenomedullin to identify disease severity and treatment response to sepsis - a secondary analysis of a large randomised controlled trial Intensive Insulin Therapy and Pentastarch Resuscitation in Severe Sepsis.

Gunnar Elke, Frank Bloos, Darius Cameron Wilson, Frank Martin Brunkhorst, Josef Briegel, Konrad Reinhart, Markus Loeffler, Stefan Kluge, Axel Nierhaus, **Ulrich Jaschinski**, Onnen Moerer, Andreas Weyland1, Patrick Meybohm and the SepNet Critical Care Trials Group

Critical Care (2018) 22:79

Incidence of severe sepsis and septic shock in German intensive care units: the prospective, multicentre INSEP study. SepNet Critical Care Trials Group

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Frank M. Brunkhorst, Christoph Engel, Frank Bloos, Andreas Meier-Hellmann, Max Ragaller, Norbert Weiler, Onnen Moerer, Matthias Gruendling, Michael Oppert, Stefan Grond, Derk Olthoff, **Ulrich Jaschinski**, Stefan John, Rolf Rossaint, Tobias Welte, Martin Schaefer, Peter Kern, Evelyn Kuhnt, Michael Kiehntopf, Christiane Hartog, Charles Natanson, Markus Loeffler, and Konrad Reinhart, for the German Competence Network Sepsis (SepNet)

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Christoph Engel, FrankM. Brunkhorst, Hans-Georg Bone, Reinhard Brunkhorst, Herwig Gerlach, Stefan Grond, Matthias Gruendling, Guenter Huhle, **Ulrich Jaschinski**, Stefan John, Konstantin Mayer, Michael Oppert, Derk Olthoff, Michael Quintel, Max Ragaller, Rolf Rossaint, Frank Stuber, NorbertWeiler, Tobias Welte, Holger Bogatsch, Christiane Hartog, Markus Loeffler, Konrad Reinhart

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Jaschinski, Ulrich; Ried, Michael; Lichtwarck-Aschoff, Michael

Anesthesia & Analgesia. (2004) 99:1872

Initial experiences with rigid angled optical systems as intubation aids in difficult intubation

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Intensive care treatment after aneurysmal subarachnoid hemorrhage

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Acute perioperative disturbances of renal function. Strategies for prevention and therapy

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Abstracts + Poster

Mortality in vaECMO treated Patients Did Not Change Over Time

ESICM's annual congress Berlin 2019

C. Dietrich, U. Jaschinski

Organisational Burden of Palliative Care in the Intensive Care Unit (ICU)

U. Jaschinski; B. Rupperecht; C. Hartog

ESICM's annual congress Berlin 2019

Intravenous (IV) Fosfomycin for the Treatment of Patients with Central Nervous System Infection – Insights from the NIS-FOM Study and Literature Review

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Impact of treatment with pravastatin on delayed ischemic disease and mortality after aneurysmal subarachnoid hemorrhage

U **Jaschinski**, K Scherer, M Lichtwarck and H Forst

Critical Care 2008 12(Suppl 2):P112

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E Halbeck, U **Jaschinski**, A Scherer, A Aulmann, M Lichtwarck-Aschoff and H Forst

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Hemodynamic Monitoring Severe Sepsis and Septic Shock

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Crit Care (2006) 10: P 349 – Poster

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