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www.anaesthesie.ch → Fortbildungsprogramm

Blockkurse Anästhesiologie

Blockkurs IV / 2021 Intensive Care



Blockkurse Anästhesiologie

Blockkurs IV / 2021 Intensive Care

Dear colleagues,

After more than one and a half years of the CoViD pandemic, Intensive Care remains the focus of medical and media interest. Despite initial ideas about therapeutic regimen, including prone positioning, corticosteroids and IL-6 receptor antagonists, the mortality of SARS CoV-2 is not decreasing and appears to be even higher during the current wave. Most patients survive the early phase of lung injury, but the further course of the disease is influenced by nosocomial infections and respiratory deterioration.

Although knowledge of CoViD-19 increases, the intensive care therapy of SARS CoV-2 is far from clear and many questions remain unanswered. Therefore, the current block course "Intensive Care" addresses questions concerning ventilation strategies as well as general open intensive care questions relevant for the treatment of the critically ill. A number of well-known national and international friends and colleagues will present on the use of ECMO, the use of oxygen and the removal of CO₂. Fluid resuscitation and indications for blood transfusions, the role of leukocytes in inflammation as well as the treatment of subarachnoid haemorrhage are general intensive care topics relevant for most of our patients. In the first lecture, Prof. Spindler from our Institute of Anatomy will explain the anatomy of the sliced heart, which is essential for echocardiography-, CT- and MRI-based diagnoses. Last and in this case least, my own talk will examine the general treatment of intoxications with unknown poisons such as "Novichok".

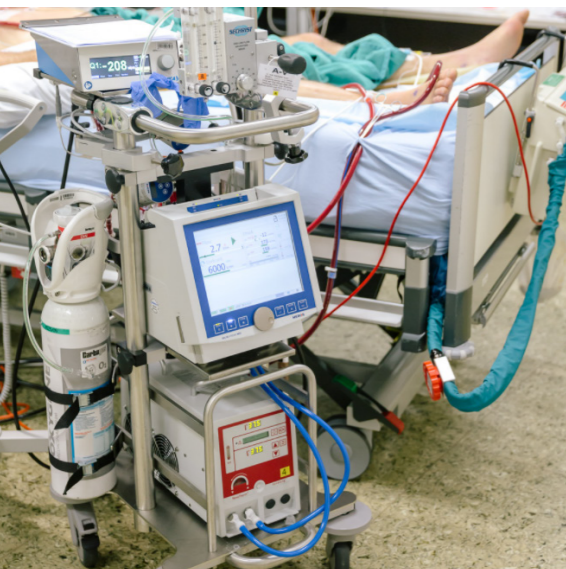
I hope this assortment of intensive care topics will be of interest to the large number of colleagues from the two Departments. Although I would have preferred to see all speakers and colleagues in person, we are able to reach a wide and diverse audience via Zoom. In the meantime, I hope for all of us that the next Corona wave will be the last or at least the number of patients will be manageable. Hopefully insights from the talks will help us to improve patient care.

Best wishes,



Martin Siegemund

Die Fortbildungen werden für je 1 Stunde von der SGAR und SGI anerkannt



Sämtliche Kurse finden per Zoom-Konferenz statt. Weitere Informationen und den Link zur Teilnahme erhalten Sie kurz vor jeder Veranstaltung per E-Mail.

Programm

Thema	Datum
Anatomie des Herzens im Hinblick auf Schnittbildverfahren Volker Spindler, Department of Biomedicine, University of Basel, Basel, Schweiz	Montag, 18. Oktober 07.07 – 07.50 h
The Use of Oxygen in the Intensive Care Unit Bodil S. Rasmussen, Collaboration for Research in Intensive Care (CRIC), Copenhagen; Department of Anaesthesia and Intensive Care, Aalborg University Hospital, Aalborg, Denmark	Dienstag, 2. November 17.30 – 18.30 h
„Novichok“ - Intensivmedizin und Vergiftungen Martin Siegemund, Intensivstation, Universitätsspital Basel, Basel, Schweiz	Montag, 8. November 07.07 – 07.50 h
RBC Transfusion in Intensive Care: Thresholds or Physiology? Anders Perner, Collaboration for Research in Intensive Care (CRIC); Department of Intensive Care, Copenhagen University Hospital, Copenhagen, Denmark	Dienstag, 9. November 17.30 – 18.30 h
Subarachnoid Haemorrhage Eva Annen, Klinik für Anästhesie, Luzerner Kantonsspital, Schweiz	Montag, 15. November 07.07 – 07.50 h
When and How to Do ECMO, and How to Set the Ventilator and Extracorporeal Support During a Run Michael Quintel, Department for Anesthesiology, Intensive Care, Pain and Emergency Medicine, Donau-Isar-Klinikum Deggendorf, Deggendorf; Department of Anesthesiology, University of Göttingen Medical Center, Göttingen, Deutschland	Dienstag, 16. November 17.30 – 18.30 h
Fluid Resuscitation in Intensive Care Carmen Andrea Pfortmüller, Universitätsklinik für Intensivmedizin, Inselspital, Universitätsspital Bern, Bern, Schweiz	Montag, 22. November 07.07 – 07.50 h
The Role of Leukocytes in Sepsis: The Good, the Bad or the Ugly? Julie Helms, Service de Médecine Intensive et Réanimation, Nouvel Hôpital Civil, Hôpitaux universitaires de Strasbourg, Strasbourg, France	Dienstag, 23. November 17.30 – 18.30 h
Extracorporeal CO₂ Removal: Routine Treatment or Still Experimental Jean-Daniel Chiché, Chef du Service de médecine intensive adulte, Centre hospitalier universitaire vaudois (CHUV), Lausanne, Suisse	Dienstag, 7. Dezember 17.30 – 18.30 h