

Dear Colleagues,

We would like to invite all Czech colleagues dealing with “Polytrauma” and severely injured patients to our “**29th Cooperative Course Polytrauma Management**” in Prague, May 4th, 2019 as a Precourse of the ESTES 2019.

Course Venue: ILF Hotel, Prague, Czech Republic

Budějovická 15/743 140 00, Praha 4

Course Fees: 10 €

It would be an honor for us to discuss with you relevant topics in polytrauma treatment. Please find attached our final program.

The widespread implementation of the ATLS algorithm has tremendously improved the acute treatment of severely injured patients. Following the initial resuscitation phase, controversies and ongoing changes have occurred that are worth reviewing. Therefore, these courses address the issues "Beyond ATLS". In cooperation with Zurich University Hospital (Prof. Pape), Hannover Medical School (Prof. Krettek), University Hospitals in Leeds (Prof. Giannoudis) and Pittsburgh University Medical Center (Prof. Peitzman) we intend to unite the knowledge of general surgeons, neurosurgeons, orthopaedic trauma surgeons, intensive care and emergency physicians.

Main Topics

- Life saving operations: Which organ comes first?
- Management of combined injuries (Head/Chest/Abdomen)
- Treatment strategies for multiple extremity injuries
- Indications and techniques Damage Control Surgery
- Prevention strategies for organ failure: Modulation of SIRS
- Experimental science in traumasurgery
- Interdisciplinary approach
- Video session and case discussions
- Meet the experts

Vazeni kolegove, vazene damy a panove,

chtely by jsme pozvat vsechny ceske kolegy ktere osetruji a ne jse zajimaji o "Polytrauma" nebo vazne zranene patienty na nas 29^{ty} kurz:

"29th Cooperative Course Polytrauma Management"

v Praze, organizovan jako soucast rocniho kongresu ESTES 2019.

Lokalita: ILF Hotel, Budejovicka 15/743, 140 00 Praha 4, Ceska Republika

Cena: 10 €

Bylo by to pro nas velkou cti diskutovat s Vami relevantni temata polytraumatu. Jako prilohu najdete definitivni program.

Siroka implementace ATLS algoritmu velice prispela k lepsim vysledkum u vazne zranenych pacientu. Po initialni resuscitaci vyvoj procedur kontroverzne trva a je diskutabilni. Proto, tento kurz diskutuje procedury *po* ATLS. V kooperaci s Univerzitni Klinikou Curich (Prof. Pape), s Univerzitni klinikou Hannover (Prof. Krettek), s Univerzitni klinikou Leeds (Prof. Giannoudis) a s Pittsburgh University Medical Center (Prof. Peitzman) chtely by jsem sjednotit vedomosty vseobecnych chirurgu, neurochirurgu, ortopedu a intenzivistu.

Hlavni temata:

1. Rachranujici operate: co prijde prvne
2. Rezim kombinovanych zraneni
3. Strategii osetreni vice zraneni koncetin
4. Indikace a techniky "damage control"
5. Prevence a strategie proti selhani organu: Modulace SIRS
6. Vedecke procedury v traumatologii
7. Interdisciplinarni pristup
8. Diskuze videji a jednotlivy pripady
9. Seznameni