

- Good or bad gases
- Hemorrhagic shock
- Non-bacterial sepsis
- Biomarkers of infection
- Resolution of inflammation
- New tracks for new therapies
- Physiopathology of sepsis and MODS
- Antibiotics and anti-microbial strategies
- Consequences of shock and sepsis on brain
- Animal models for human shock and sepsis
- Long term consequences of trauma and sepsis
- Metabolic changes during sepsis/critical illness
- Immmune dysregulation during sepsis and shock
- Revisiting sepsis definitions: impact and consequences
- Role of comorbidities in the danger responses to shock

FIRST TIME

An ESS Summer school on sepsis during the World Sepsis Day

A joint session with the US shock Society



15 SESSIONS

A joint session with the Chinese Shock Society



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