



Wednesday March 10 th , 2010	Lecture Hall IV 02:00 pm - 04:30 pm	Session 8 Symp/FreeCo	
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Coagulation Function and Resuscitation after Hemorrhage

Moderators: Johannes Hoffmann, Munich, Germany
Wenjun Martini, Fort Sam Houston, USA

- 02:00 - 02:20 **SY 59** Dynamics of Fibrinogen Metabolism for 5 Days Following Hemorrhagic Shock and Lactated Ringer's (LR) Resuscitation in Pigs (A 46)
Wenjun Martini, Fort Sam Houston, USA
- 02:20 - 02:32 **OR 60** Tranexamic Acid for Preventing Progressive Intracranial Hemorrhage in Adults with Traumatic Brain Injury - A Preliminary Report (A 47)
Surakrant Yutthakasemsunt, Khon Kaen, Thailand
- 02:32 - 02:44 **OR 61** Rodent Coagulation Responses to Trauma and Haemorrhagic Shock (A 48)
Daniel Frith, London, United Kingdom
- 02:44 - 02:56 **OR 62** Concomitant Infusion of Nitroprusside Attenuates Vasoconstriction Associated with the Hemoglobin Based Oxygen Carrier HBOC-201 in Pre-Hospital Resuscitation in Swine (A 49)
Anke Scultetus, Silver Spring, USA
- 02:56 - 03:08 **OR 63** Non-Erythropoietic Analogues for the Treatment of Trauma-Hemorrhage (A 50)
Nimesh Patel, London, United Kingdom
- 03:08 - 03:20 **OR 64** Systematic Review and Meta-Analysis of Hemostatic Resuscitation Policies in Multiple Trauma (A 51)
Dirk Stengel, Berlin, Germany
- 03:20 - 03:32 **OR 65** Damage Control Resuscitation with a 1:1 Ratio of Plasma and Packed Red Blood Cells Decreases Systemic Inflammation Following Hemorrhagic Shock in Mice (A 52)
Amy Makley, Cincinnati, USA

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03:32 - 03:38	OP 66 Recombinant Factor VIIa (rFVIIa) is Effective to Reduce Bleeding and Enhances Survival in a Coagulopathic, Hypofibrinogenaemic Pig Model with Blunt Liver Injury (A 53) Oliver Grottke, Aachen, Germany
03:38 - 03:44	OP 68 New Links between the Complement and the Coagulation System (A 55) Umme Amara, Ulm, Germany
03:44 - 03:50	OP 69 Fibrinolysis in the Setting of Hemorrhagic Shock: The Role of Admission Base Deficit (A 56) Max Wohlauer, Aurora, USA
03:50 - 03:56	OP 70 Experimental Hemorrhagic Shock: Relevance of Three Animal Models (A 57) Francoise Arnaud, Silver Spring, USA
03:56 - 04:02	OP 71 Specific Low-Affinity Binding of Fibrinogen with Young and Old Erythrocytes: CD47, a Possible Molecular Target (A 58) Sofia De Oliveira, Lisbon, Portugal
04:02 - 04:08	OP 72 Effect of Crystalloid Hemodilution on Coagulation using Thrombelastography (A 59) Max Wohlauer, Aurora, USA

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