

8th Congress of the European Society of Minimally Invasive Neurological Therapy

PRELIMINARY PROGRAM

April 29, 2016 update

Thursday, September 8, 2016

			Pro	Con	Moderator	Moderator
					1	2
08:30					TBD	B. v.d.
10:00	Keynote 1	Pathophysiology of delayed ischemia	P. Vajkoczy	-		Zwan
	Complications after SAH	Imaging predictors of delayed ischemia	M. Bendszus	-		
		Pharmacotherapy for delayed ischemic deficit	K. Cockroft	-		
		Endovascular therapy for delayed ischemic deficit	A. Biondi (TBC)			
		Endovascular therapy for delayed ischemic deficit	G. Schubert	-		
		Other secondary complications of SAH	(TBC)	-		
10:30			M.S. Siddiqui		TBD	P. Vajkoczy
12:00	Debate aneurysm therapy	Fusiform VB aneurysms - do we improve outcome? (yes/no)	(TBC)	D. Langer		
		Wide neck aneurysm: prime time for endovascular therapy? (yes/no)	L. Pierot	C. Schirmer		
		ICH removal before endovascular therapy? (yes/no)	B. v.d. Zwan	Henkes		
12:00		1, W.			TBD	TBD
12:30	Delegate cases					
14:30 15:30	Keynote 2	Non-aneurysmal SAH	A. Dehdashti	-	TBD	K. Cockroft
	Challenges in managment	Complications of antiaggregation after endovascular therapy	L. Turjman	-		
		SAH from fusiform and blister aneurysms	A.Gruber	-		
		Open Neurosurgery and Neurointervention in one OR	D. Fiorella	-		
16:30				-	TBD	A. Gruber
17:15	Keynote 3	Teaching surgery as an art or science?	A. Gruber			
	Training	How to teach open neurosurgical techniques	C. Prestigiacomo	-		
		How to teach endovascular techniques	T. Andersson	-		
17:15 18:00	Delegate cases	ESMINT's got talent (formerly known as "next generation cases")	J. Fiehler	TBD		
18:00 18:30	Delegate cases	3 1 2 1 1 2 7 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	-	-	TBD	TBD

TBD: TO BE DEFINED – TBC: TO BE CONFIRMED

Friday, September 9, 2016

	Keynotes		Pro	Con	Moderator 1	Moderator 2
	Stroke interventions	Thrombectomy taskforce: do we have enough interventionalists?	V. Caso (TBC)	-	K. Lees	TBD
		Training Guidelines for Endovascular Ischemic Stroke Intervention	I. Szikora	-		
08:00 - 09:30		Individual Patient Data Meta-Analysis of Randomized Trials	C. Majoie	-		
08.00 - 05.30		Basilar occlusion	D. Strbian			
		Thrombectomy in Sinus thrombosis	R. Coutinho	-		
		Update intracranial stenting	R. Chapot (TBC)	-		
09:30 - 10:00	Delegate stroke cases	-	-	-	TBD	TBD
10:30 - 12:00	Thrombectomy debates	IV tPA in proximal occlusions yes/no	M. Mazighi	U. Fischer	V. Caso (TBC)	TBD
	Acute stroke	Acute stenting in tandem occlusions yes/no	BP. Jansen (TBC)	G. Thomalla		
		Narrow selection criteria for thrombectomy (yes/no)	K. Lees	J. Gralla		
14:30 - 14:55	Society hour	Honorary membership	I. Szikora	-		
14:55 - 15:10		EJMINT best paper award	TBD	-		
15:10 - 15:20		ECMINT course attendees	S. Renowden	J. Byrne		
15:20 - 16:00					C. Taschner	J. Fiehler
	Best European studies	Best European studies	-	_	(TBC)	
16:00 - 16:30		Ethical concerns: who should run and analyze INR studies	P. Brouwer	-		
17:00 - 17:45	Invited cases	My Worst Case	H. Henkes	Z. Kulcsar	TBD	H. Henkes
17:45 - 18:30		Delegate complication cases	H. Henkes	Z. Kulcsar		

TBD: TO BE DEFINED – TBC: TO BE CONFIRMED

Saturday, September 10, 2016

			Pro	con	Moderator 1	Moderator 2
08:00 - 09:30	Debate: New devices	Enrol the first patient into an RCT?	J. Raymond	J. Moret		
		Intraneurysmal flow disruptors - ready for prime time?	N. Kocer	C. Cognard		
		intraneurysmar now disruptors - ready for prime time:	(TBC)	(TBC)		
		Imaging endpoints vs. clinical endpoints in trials	P. White	C. Taschner		
		imaging chapoints vs. clinical chapoints in thats	1. Willie	(TBC)		
09:30 - 10:00	New Technology 1-2	-	-	-	TBD	TBD
	Keynote	THRACE: follow-up and lessons learned	TBD	-		
	Recent studies	ARUBA: follow-up and lessons learned	C. Stapf	-		
11:30-12:30	New Technology 3-6	-	-	-	TBD	TBD
13:30 - 14:30	Keynote	Imaging based intervention planning	L. Spelle	-		
	Imaging of Intervention	Advanced intraprocedural imaging	JH. Buhk	-		
		Imaging follow up of intervention - when and how?	R. Dörfler	-		
14:30 - 16:10	Delegate cases		-	-	TBD	TBD
16:10 - 16:25	Closing remarks		J. Fiehler	-		

TBD: TO BE DEFINED – TBC: TO BE CONFIRMED