21 Apr	ACCrine Advances Cymnesium	National Faculty	Massaw Bussia
21 Apr 2011	AOSpine Advances Symposium— Cervical and Lumbar	National Faculty	Moscow, Russia
2011	Degenerative Diseases		
14 May	AOSpine Advances Symposium—	Participant	Portomaso, Malta
2011	Deformed Spine	Farticipant	Fortomaso, Marta
11 Dec	The degenerative lumbar spine,	Participant	Davos, Switzerland
2011	deformities and tumors	Farticipant	Davos, Switzerland
2011	Advanced Course		
23 May	AOSpine Masters Symposium—	National Faculty	St Petersburg,
2012	Degenerative Spine	ivational ractity	Russia
19 Sep	AOSpine Russia Council Meeting	Council member	Moscow, Russia
2012	Aoopine Russia Council Meeting	Council Member	Moscow, Russia
20 Sep	AOSpine Principles Course—	National Faculty	Moscow, Russia
2012	Treatment of Trauma Injuries of	Tradional Facalty	1103cow, Russia
2012	the Spine		
28-29	AOSpine Training for	Faculty training participant	Zurich, Switzerland
Sep	Chairpersons	l active training participant	Zurien, Switzeriana
2012	Gridin per soris		
3-4	Global Spine Congress	Oral presentation	Hong-Kong
April	2013	oral presentation	Trong Rong
2013	2013		
20-21	AOSpine Advanced	National Faculty	Kurgan, Russia
May	Symposium—Spinal Infections	,	
2013	and Tumors		
05-06		National Faculty	St. Petersburg,
Jun	Complications in Spine Surgery	,	Russia
2014			
09 Oct	AOSpine EMEA Training for	Faculty training participant	Zurich, Switzerland
2014	Educational Advisors		
08 May	AOSpine Principles Specimen	Regional Faculty	Tampere, Finland
2015	Course		
05 Jun	AOSpine Principles Course—	National Faculty	St. Petersburg,
2015	Instrumentations in spinal		Russia
	surgery: objective necessity or		
	fashion?		
13 Dec	AOSpine Davos Courses	International Faculty	Davos, Switzerland
2015			
14 Dec	AOSpine Davos Courses—	International Faculty	Davos, Switzerland
2015	Preventing and Managing		
45.5	Complications 14 DEC		
15 Dec	AOSpine Davos Courses—	International Faculty	Davos, Switzerland
2015	Solutions for Complex		
16 Daa	Degenerative Cases 15 DEC	International Faculty	Dayon Cuitanadand
16 Dec 2015	AOSpine Davos Courses—	International Faculty	Davos, Switzerland
2012	Preventing and Managing Complications 16 DEC		
17 Dec	AOSpine Davos Courses—	International Faculty	Davos, Switzerland
2015	Solutions for Complex	Threinational Faculty	Davos, Switzerialiu
2013	Degenerative Cases 17 DEC		
23 June	AOSpine Advanced Symposium-	National Faculty	St. Petersburg,
2016	Challenges in Spine Surgery:	Tadional Faculty	Russia
	Non-Standard Pathologies,		
	,		
	Infections and Osteoporosis		
1 Mar	Infections and Osteoporosis AOSpine Europe Board	Russian Ilizarov Scientific	Dubendorf,
1 Mar 2017	Infections and Osteoporosis AOSpine Europe Board	Russian Ilizarov Scientific Center "Restorative	Dubendorf, Switzerland
		Center "Restorative	
		Center "Restorative traumatology and	
2017		Center "Restorative traumatology and orthopaedics" - AOSpine	
		Center "Restorative traumatology and orthopaedics" - AOSpine Center status	

AOSpine reports

- 1. Pediatric spine trauma
- 2. Pediatric disc degenerative desease
- 3. Tandem Cervical and Lumbar Spinal Stenosis
- 4. CSF leak/fistula following decompression surgery
- 5. Neuromonitoring lost during spine deformity surgery
- 6. Pseudoarthrosis in adult lumbosacral surgery
- 7. Concepts in biology of bone healing and bone grafting
- 8. Biomechanics of cervical trauma—Differences in suboccipital and subaxial, special features
- 9. C2 fracture dislocation—Classification, principles and methods of treatment
- 10. Trauma of cervical spine—Part 2: Subaxial
- 11. Case presentation
- 12. Spinal Osteomyelitis: limits of conservative treatment
- 13. External fixation as a «safe-boat» in spine septic conditions
- 14. What do we mean by spinal surgery complications?
- 15. Complication associated with HALO traction management
- 16. Pitfalls of Cranio-Cervical and C1-C2 fixation
- 17. Complications during surgical management of cervico-thoracic
- 18. Injury
- 19. Spinal infections»
- 20. Cervico-thoracic deformities in patients with osteoporosis
- 21. C0-C1-C2 posterior approach and fixation tricks. Indications and Techniques
- 22. Transitional zone C2-C3 features and traumatic dislocations
- 23. C0-C1-C2 congenital and syndromic abnormalities