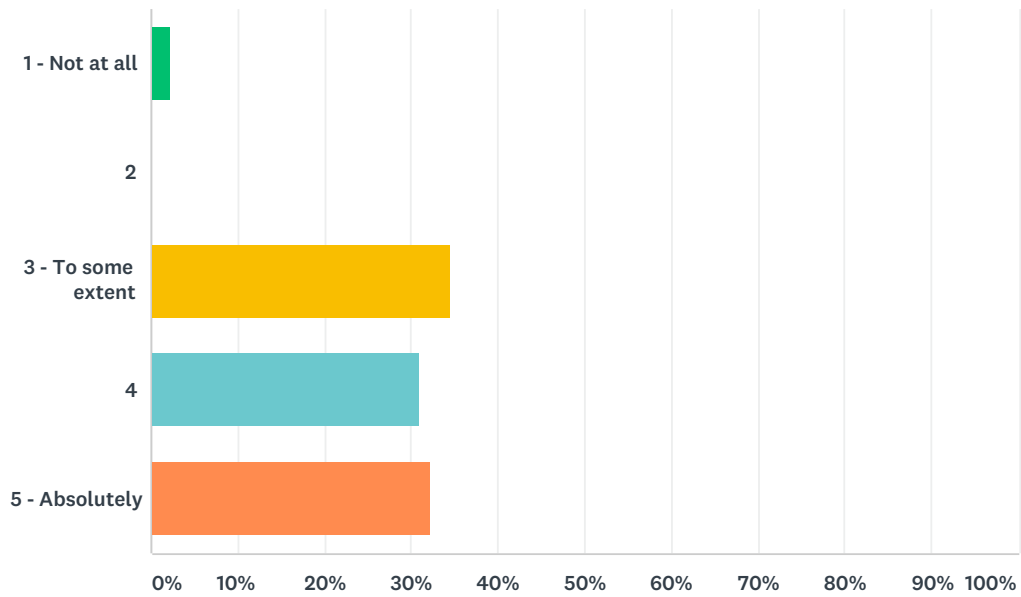


# Q1 Have you been able to apply knowledge gained from the meeting to your current practice?

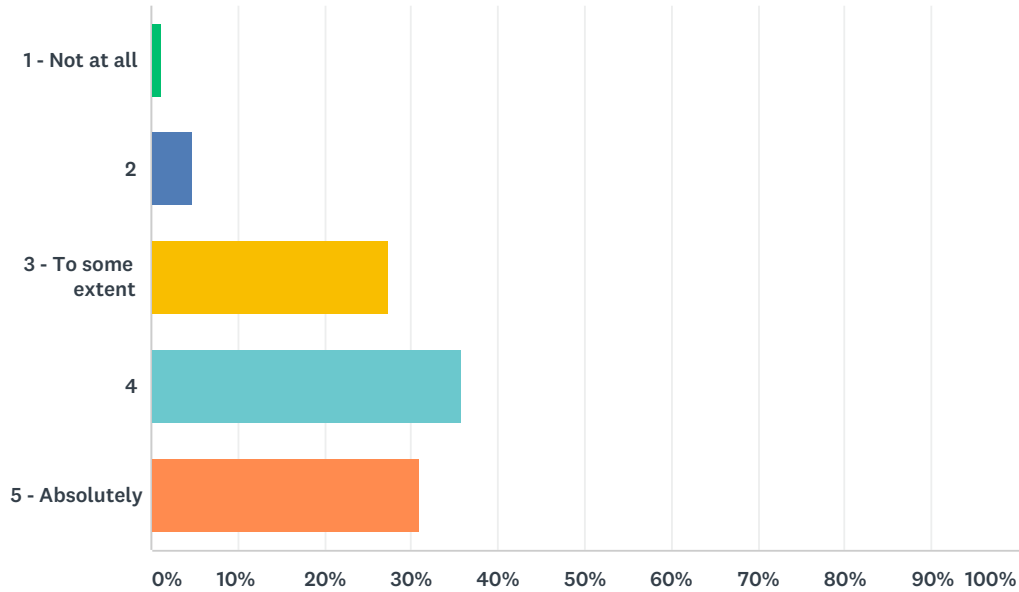
Answered: 84 Skipped: 0



ANSWER CHOICES	RESPONSES	
1 - Not at all	2.38%	2
2	0.00%	0
3 - To some extent	34.52%	29
4	30.95%	26
5 - Absolutely	32.14%	27
<b>TOTAL</b>		<b>84</b>

## Q2 Do you feel information you learned from the meeting has helped you provide better care for your various types of patients requiring spine deformity treatment?

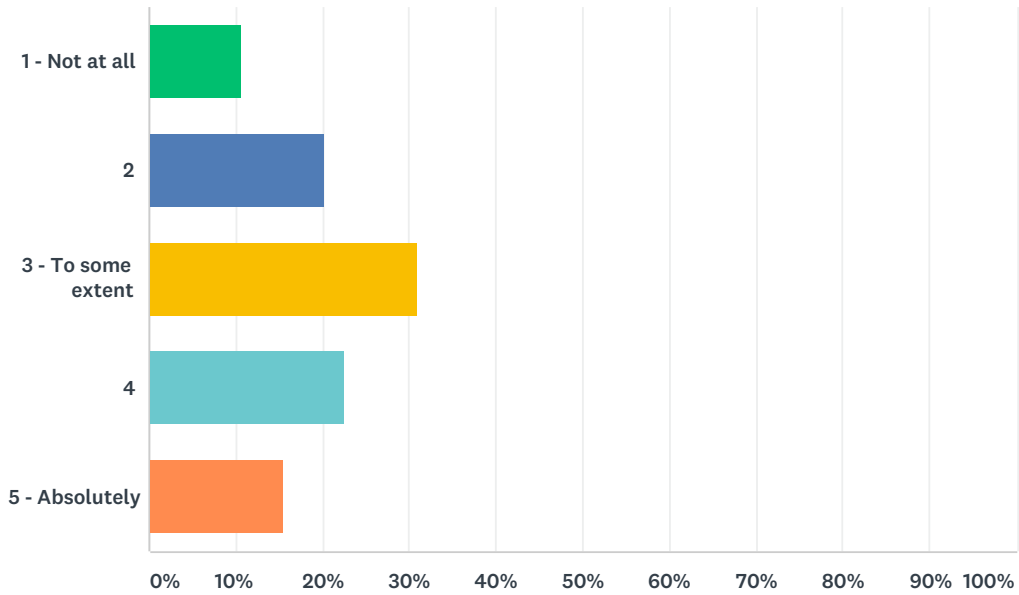
Answered: 84 Skipped: 0



ANSWER CHOICES	RESPONSES	
1 - Not at all	1.19%	1
2	4.76%	4
3 - To some extent	27.38%	23
4	35.71%	30
5 - Absolutely	30.95%	26
<b>TOTAL</b>		<b>84</b>

### Q3 Because of what you learned at the meeting, have you reduced your complication rate for patients with spine deformity?

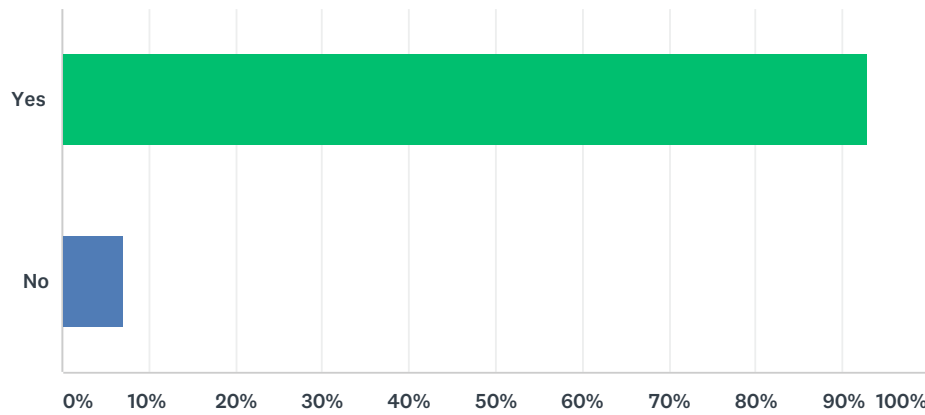
Answered: 84 Skipped: 0



ANSWER CHOICES	RESPONSES	
1 - Not at all	10.71%	9
2	20.24%	17
3 - To some extent	30.95%	26
4	22.62%	19
5 - Absolutely	15.48%	13
<b>TOTAL</b>		<b>84</b>

### Q4 Have you shared information you learned from the meeting with others (colleagues, students, patients, etc.)?

Answered: 84 Skipped: 0



ANSWER CHOICES	RESPONSES	
Yes	92.86%	78
No	7.14%	6
TOTAL		84

## Q5 What topics would you like to see from SRS to improve your practice?

Answered: 42 Skipped: 42

#	RESPONSES	DATE
1	some	12/16/2017 8:10 AM
2	Topics about sagittal balance and primary spine axis Tumors	12/15/2017 2:24 PM
3	Deformity	12/13/2017 10:24 PM
4	prospective data analyzing the shape of the spine and the outcomes in degenerative and adult deformity surgery	12/13/2017 5:26 AM
5	_3 column osteotomies (VCR/PSO) _Best practice in neuromonitoring alerts -Coronal imbalance in adult degenerative deformity	12/12/2017 9:59 PM
6	Stratification of complications	12/12/2017 6:05 PM
7	treatment algorithms, data tools to guide surgical indications and optimal treatment approach, risk calculators	12/12/2017 1:19 PM
8	Posterior cervical fusion	12/12/2017 12:07 PM
9	Surgery management of patients over 80 years old. Incoming technologies to avoid complications in patients over 70 Tissular regeneration fiction or reality in spinal pathologies? What change is needed to really talk about a new generation of instruments for spine deformity?	12/6/2017 5:59 PM
10	I would like to see case presentations. This would include surgical planning for adult and pediatric deformity as well as the results of the executed plan. I like the complications sections as well.	12/6/2017 5:40 PM
11	Pjk and Djk EOS	12/5/2017 4:55 PM
12	post-op discharge protocols; team approach; timing of intervention	12/5/2017 11:25 AM
13	BIOMECHANICS	12/5/2017 8:10 AM
14	For AIS: More anterior. For degenerative: More differentiated and selected answers for different cases. Not only D10 to pelvis.	12/4/2017 10:05 AM
15	reduce complications manage work life balance innovations best practice guidelines	12/3/2017 9:14 PM
16	Guidelines for the diagnosis of rotator C1-C2 subluxation and indications for treatment Management of Spinal Segmental Dysgenesis	12/2/2017 3:20 PM
17	I find case studies on surgical complications to be very helpful. Being able to ask questions to surgeons that have been through extremely difficult surgical procedures increases my confidence that I will learn from their struggles and hopefully be able to use that knowledge in the future.	11/30/2017 1:58 PM
18	More of the Global Sagittal Alignment scoliosis in patients with Myelodysplasia	11/30/2017 12:13 PM
19	Fractures AIS Adult Scoliosis Degenerative Spine	11/29/2017 7:00 PM
20	sagittal balance	11/29/2017 2:52 PM
21	Adjacent segment disease, junctional kyphosis	11/29/2017 8:59 AM
22	Mangement of Tumours and infection.	11/28/2017 6:55 PM
23	Tumor	11/28/2017 6:35 PM
24	We need more info about long term follow up of scoliosis surgery	11/28/2017 2:01 PM
25	preoperative digital planning of scoliosis correction	11/28/2017 9:00 AM
26	Improved management of moderate complexity and revision spine surgery.	11/28/2017 8:25 AM
27	Longitudinal studies on surgical care of deformity eg., Adolescent scoliosis/other back deformities. Long term experience with spine surgery in those who are 10years or younger.	11/28/2017 8:24 AM
28	adult spinal deformity	11/28/2017 8:06 AM

## SRS-1117-451: Post-IMAST17 Survey

29	Anterior approaches for idiopathic and degenerative deformities Best treatment for high-grade spondylolisthesis Nonsurgical treatment for disc herniation	11/23/2017 9:08 AM
30	New aspects of surgical treatment of adults scoliosis	11/22/2017 11:20 AM
31	Neuromuscular scoliosis pathways/refinement/complication avoidance or treatment	11/22/2017 6:22 AM
32	Continue case presentations, debates, panels and add more video demonstrations.	11/21/2017 8:07 PM
33	adult spine deformity	11/21/2017 6:28 PM
34	More on spine oncology	11/21/2017 11:20 AM
35	Practice management , operative and practice efficiency	11/21/2017 10:50 AM
36	1.Include cervical deformity and spinal tumours topics 2.Include complex cases video sessions	11/21/2017 10:18 AM
37	a more general focus (IMAST is superior to SRS for this) - trauma, degenerative, tumor, etc	11/21/2017 9:40 AM
38	Mis deformity surgery	11/21/2017 8:43 AM
39	Infection control. Evidence based recommendations like implant density. MIS vs traditional surgery scientific evidence vs industry trend. EOS reality check on magic rods Adult deformity real complication rates and outcome measures and when to say no to heroic surgery.	11/21/2017 8:33 AM
40	Idiopathic scoliosis correction technique , osteotomy , VDO demonstrates	11/21/2017 8:15 AM
41	Prevention and management of perioperative neurological deficits and complex deformity surgery Management of cervical myelopathy Management of metastatic spine	11/21/2017 8:15 AM
42	pediatric spine	11/21/2017 8:10 AM