

# Session Evaluation

Results Exported on October 09, 2019

## SESSION FEEDBACK

**EVENT** SRS 54th Annual Meeting

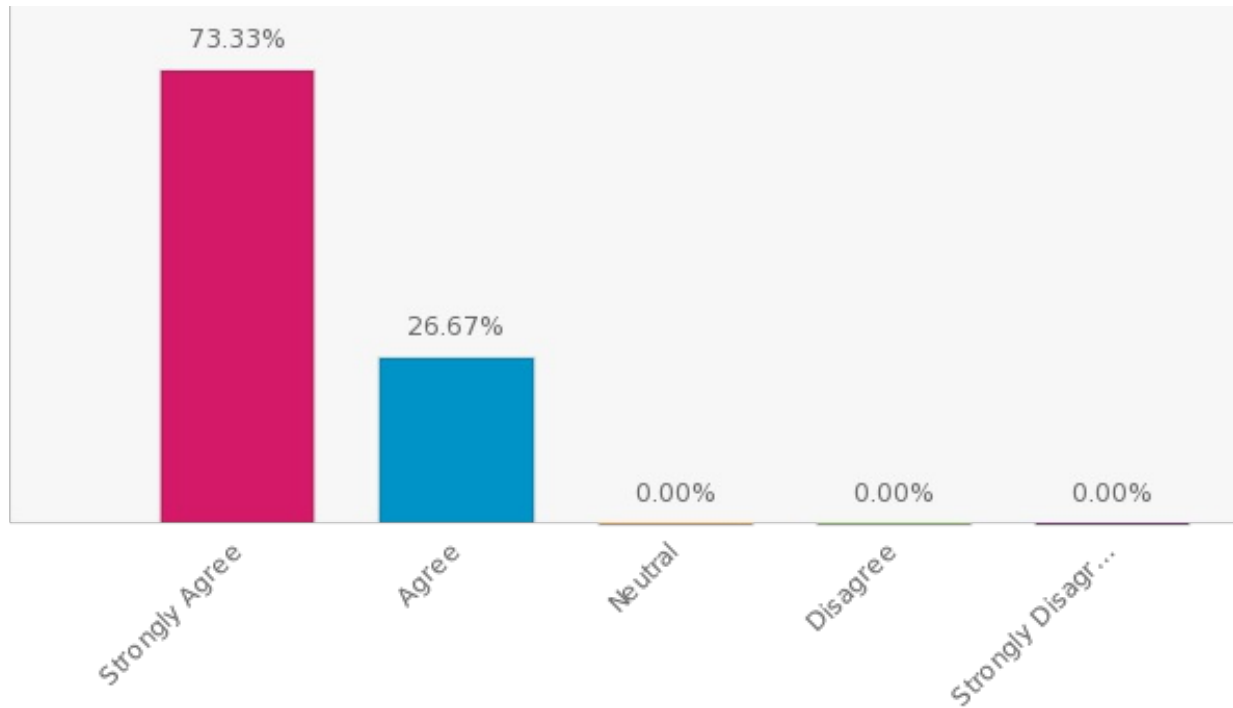
**SESSION** Session 10: EOS/Neuromuscular Deformity

**SESSION DATE & TIME** September 21, 2019 08:00AM

**SPEAKERS** Firoz Miyanji, Peter O. Newton, Paul D  
Sponseller

**Q.** This session provided new ideas or information I expect to use and will influence my practice of medicine.

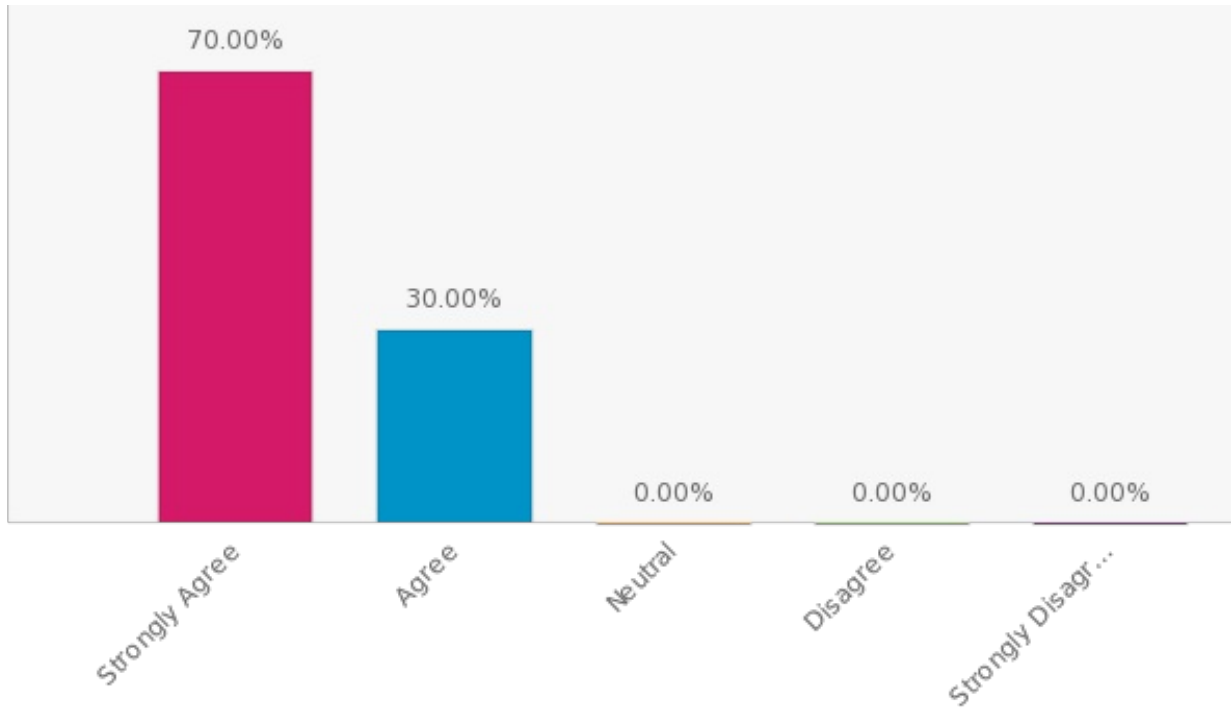
### Top Response Options



Answer Options	Responses	Percentage
Strongly Agree	22	73.33%
Agree	8	26.67%
Neutral	0	0.00%
Disagree	0	0.00%
Strongly Disagree	0	0.00%
<b>Total</b>	<b>30</b>	<b>100.00%</b>

**Q.** This session will help me improve the care I provide to my patients.

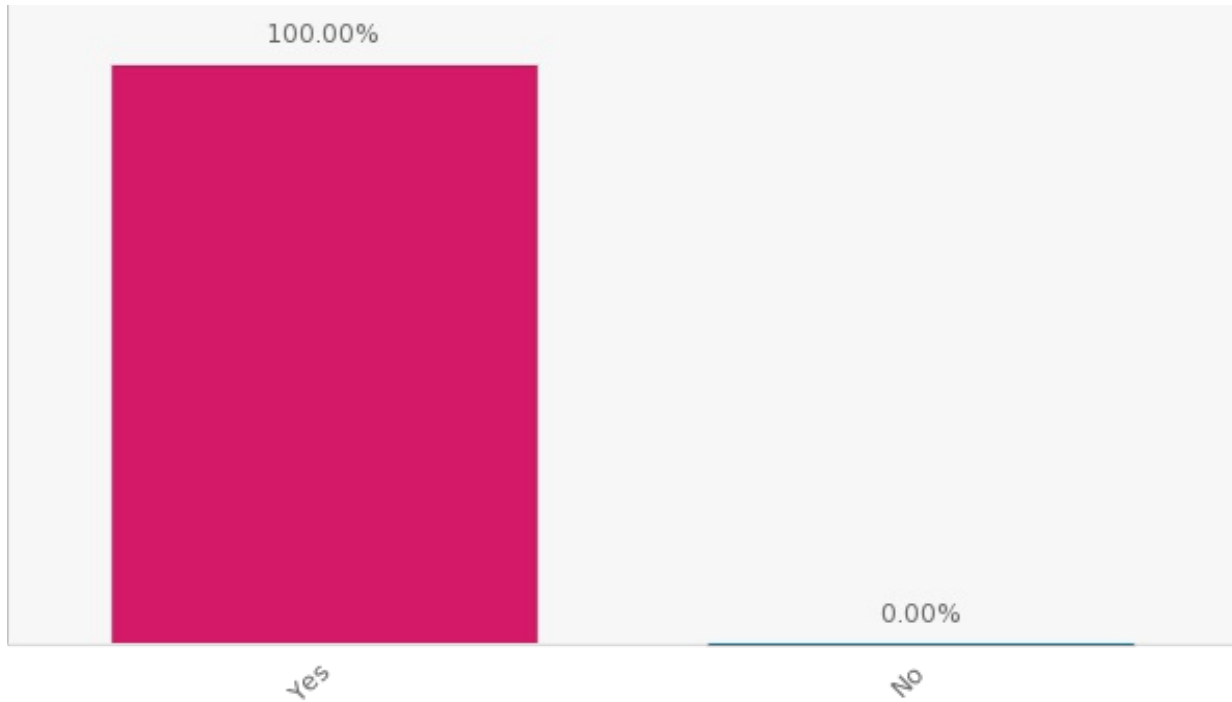
### Top Response Options



Answer Options	Responses	Percentage
Strongly Agree	21	70.00%
Agree	9	30.00%
Neutral	0	0.00%
Disagree	0	0.00%
Strongly Disagree	0	0.00%
<b>Total</b>	<b>30</b>	<b>100.00%</b>

Q. Would you recommend this session to a colleague?

### Top Response Options



Answer Options	Responses	Percentage
Yes	31	100.00%
No	0	0.00%
<b>Total</b>	<b>31</b>	<b>100.00%</b>

**Q.** Please provide general comments about the session and how it might be improved.

Email	Responses
Anonymous	.
Anonymous	Good papers
Anonymous	The presence of biomechanical studies would be highly beneficial in helping the surgeons in understanding the mechanical principles behind spine instrumentation, as well as in supporting them in the decision making process.
Anonymous	Excellent Dr Blakemore
Anonymous	Thanks
Anonymous	Rigor of scientific method lacking in VBT cases. We should've been like the British Parliament and standing up and yelling and screaming at each other About the lack of rigor and The over arching bias