Session Evaluation

Results Exported on October 09, 2019

SESSION FEEDBACK

EVENT SRS 54th Annual Meeting

SESSION PMC Session 3: Surgeon Performance in

Complex Cases

SESSION DATE & TIME September 18, 2019 11:15AM

SPEAKERS Patrick J. Cahill, Tyler Koski, Kota

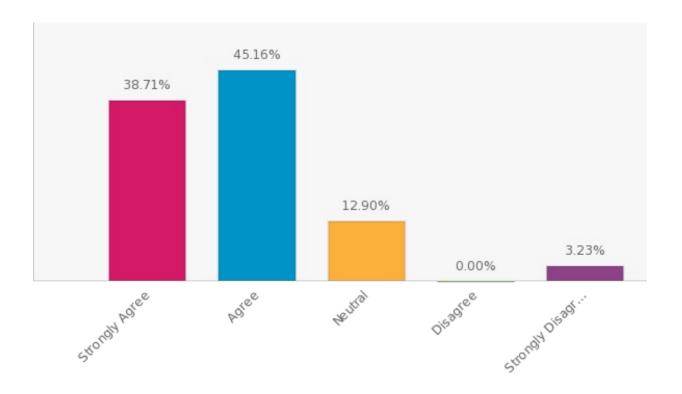
Watanabe, Ilkka J. Helenius, Meric Enercan, Saumyajit Basu, Yong Qiu, Robert A Hart, Marinus De Kleuver, Laurel C. Blakemore,

Eric O. Klineberg, Brice Ilharreborde

SESSION EVALUATION

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

Top Response Options

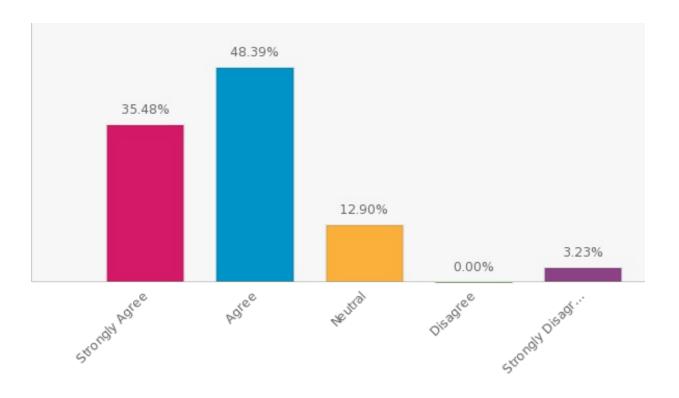


Answer Options	Responses	Percentage
Strongly Agree	12	38.71%
Agree	14	45.16%
Neutral	4	12.90%
Disagree	0	0.00%
Strongly Disagree	1	3.23%
Total	31	100.00%

SESSION EVALUATION

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

Top Response Options



Answer Options	Responses	Percentage
Strongly Agree	11	35.48%
Agree	15	48.39%
Neutral	4	12.90%
Disagree	0	0.00%
Strongly Disagree	1	3.23%
Total	31	100.00%

PMC SESSION 3: SURGEON PERFORMANCE IN COMPLEX CASES

SESSION EVALUATION

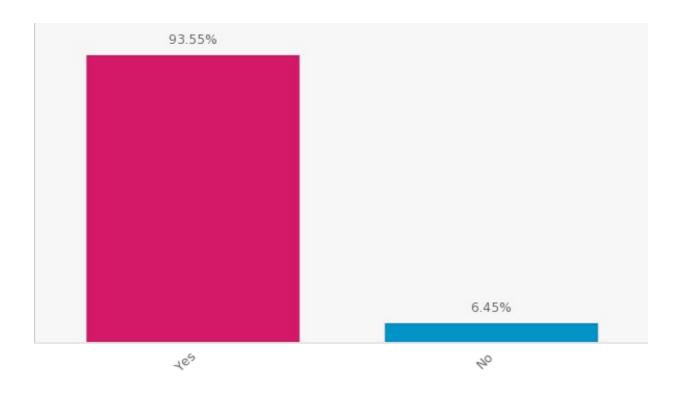
Q. Which speaker was most effective and memorable?

Email	Responses
Anonymous	Manish Gupta
Anonymous	All were quite good.
Anonymous	Yaszray
Anonymous	All of them gave excellent opinions
Anonymous	Dr. Gupta
Anonymous	Cahill
Anonymous	None
Anonymous	Tyler Koski
Anonymous	Xx
Anonymous	Koski

SESSION EVALUATION

Q. Would you recommend this session to a colleague?

Top Response Options



Answer Options	Responses	Percentage
Yes	29	93.55%
No	2	6.45%
Total	31	100.00%

PMC SESSION 3: SURGEON PERFORMANCE IN COMPLEX CASES

SESSION EVALUATION

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

Email	Responses
Anonymous	Interesting and well done
Anonymous	Excellent cases
Anonymous	Loved the discussion of the surgeons' thought process
Anonymous	Very good
Anonymous	Worthless case show and tell
Anonymous	Xx
Anonymous	Give a case example where surgeon or team performance lagged a complication occurred and what should be done different.