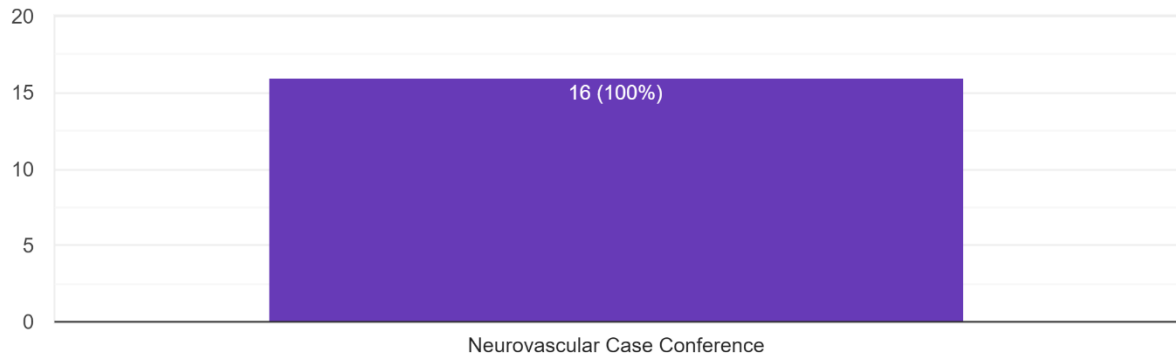# 2021 RSS Neurovascular Case Conference Evaluation Summary
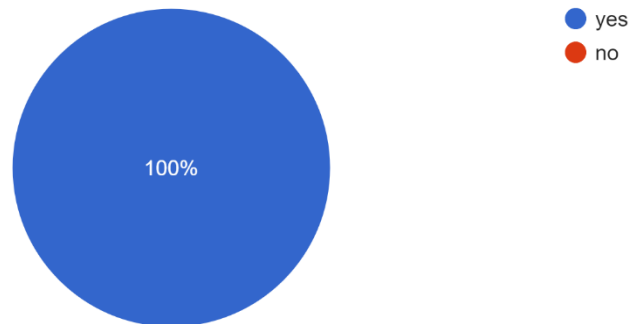
What is the event's title

16 responses
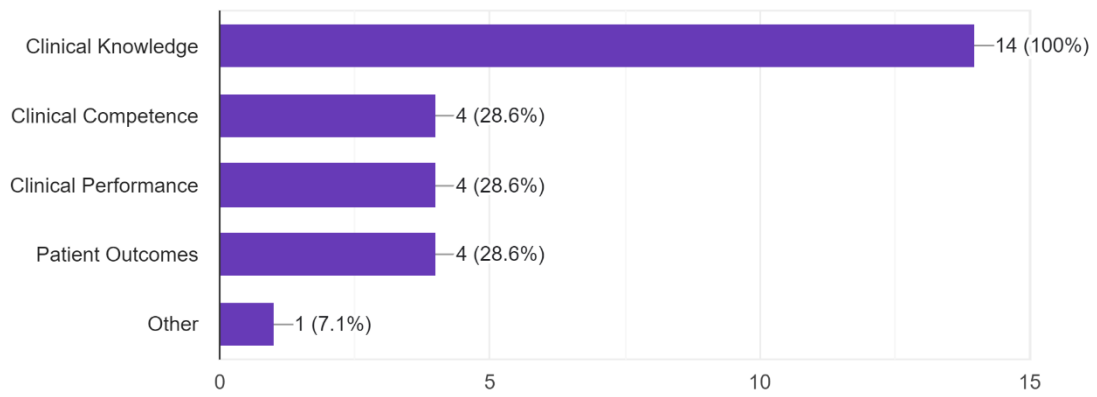

Did the speaker present learning objectives for this lecture?
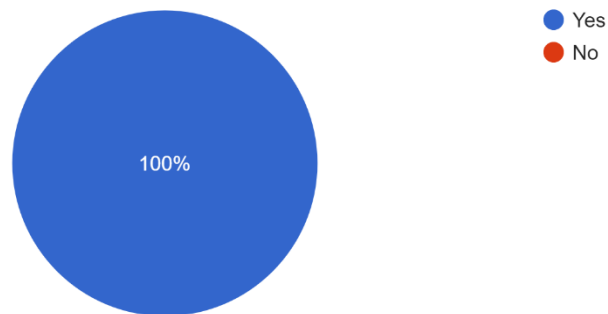
13 responses

## What professional performance gap did the learning objectives address?

14 responses

Clinical Knowledge	14 (100%)
Clinical Competence	4 (28.6%)
Clinical Performance	4 (28.6%)
Patient Outcomes	4 (28.6%)
Other	1 (7.1%)

Do you feel that this lecture provided suggestions you can apply in your practice?

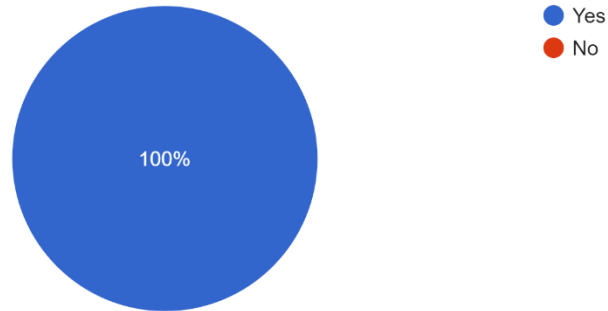16 responses

- Yes
- No

100%

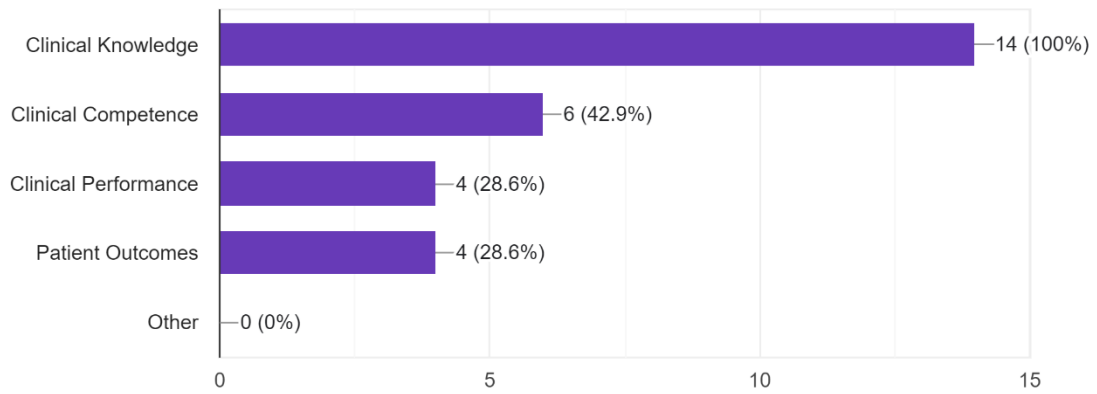## Do you feel that the information presented is fairly balanced?

16 responses

- Yes
- No

100%
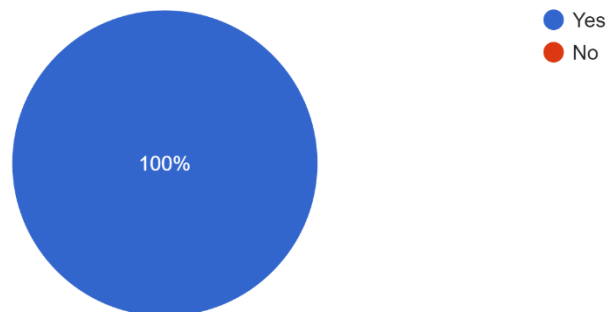
Do you feel that the lecture provides an appropriate level of scientific rigor and clinically relevant information?

16 responses

- Yes
- No

100%
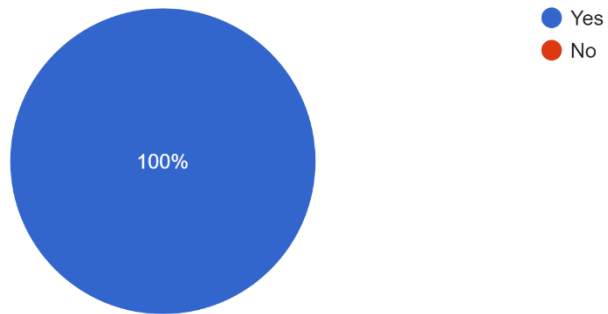
Do you feel that this information will improve your

14 responses

Clinical Knowledge	14 (100%)
Clinical Competence	6 (42.9%)
Clinical Performance	4 (28.6%)
Patient Outcomes	4 (28.6%)
Other	0 (0%)

I plan to Change my clinical approach to this type patient based on the information provided
9 responses

- ● Yes
- ● No

100%

How was the Audio Visual Equipment + Organization + Location?
16 responses

- ● Worst
- ● Poor
- ● Fair
- ● Good
- ● Excellent

100%
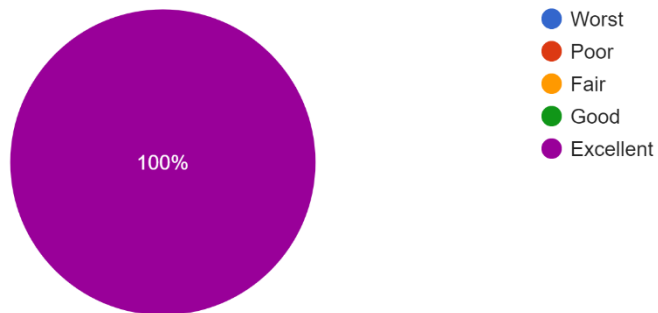
How was the quality of presentation + Time management of the lecture location?
16 responses

- ● Worst
- ● Poor
- ● Fair
- ● Good
- ● Excellent

100%
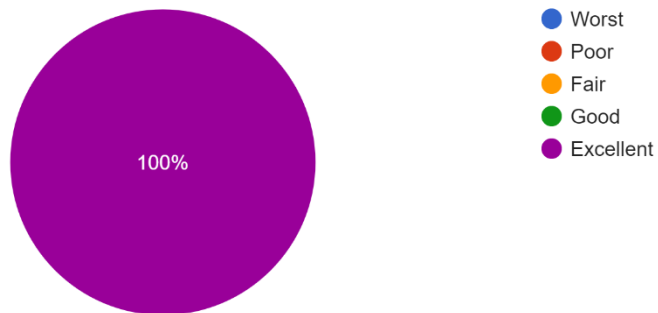
Did any pharmaceutical representatives attend this activity?
12 responses

- ● Yes
- ● No

100%
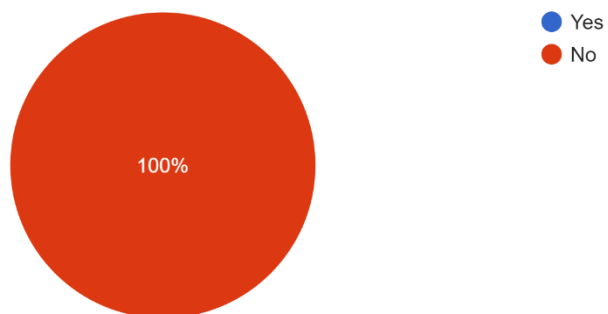
What disclosure information was presented for this speaker?
16 responses

- ● No disclosure or conflicts
- ● Pharmaceutical Employment
- ● Pharmaceutical Advisory Board
- ● Speakers Bureau
- ● Stock holdings
- ● Product Research
- ● Educational Material development

100%
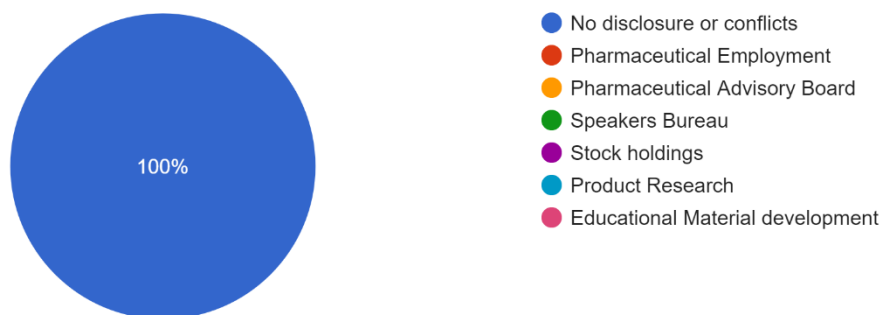
What is the effectiveness of the speaker+ Lecture Content & Quality?
16 responses

- ● Worst
- ● Poor
- ● Fair
- ● Good
- ● Excellent

100%
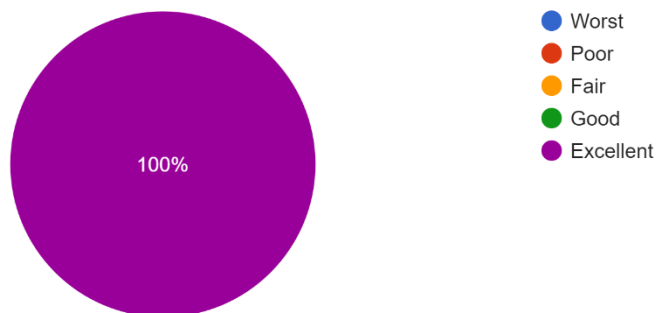
How was the Speakers Lecture Content and Quality?
16 responses

- Worst
- Poor
- Fair
- Good
- Excellent

100%
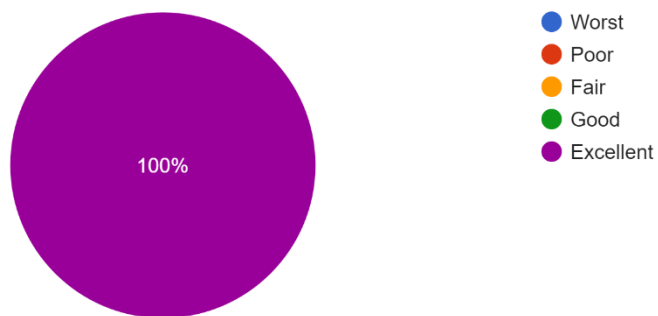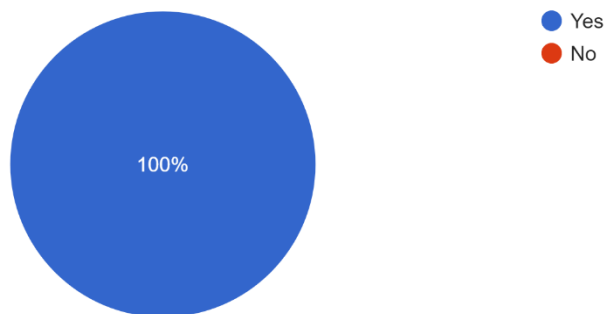
Do you feel that the recommendations made involving clinical medicine are based on accepted clinical evidence?
14 responses

- Yes
- No

100%
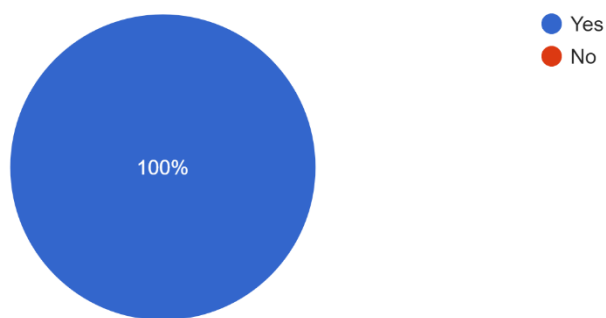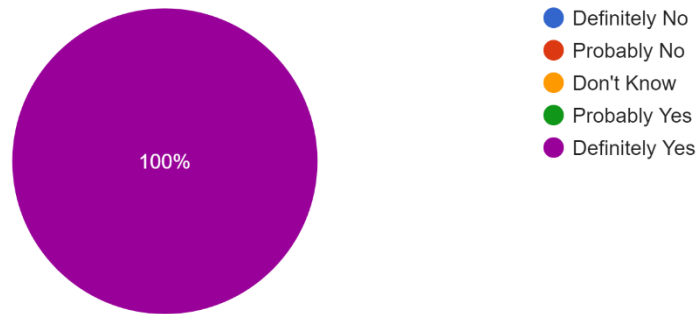
Do you feel that any scientific research referred to is based on standards of experimental design, collection & analysis?
6 responses

- Yes
- No

100%

Do you feel that you have a better understanding of this topic as it relates to your clinical practice?
6 responses

- ● Definitely No
- ● Probably No
- ● Don't Know
- ● Probably Yes
- ● Definitely Yes

100%

When attending CME meetings, which education format do you most prefer?
6 responses

Format	Count
basic lectures without Q&A	4 (66.7%)
Case-based sessions	6 (100%)
Informal discussions with colleagues	6 (100%)
Lectures with Q&A segment	6 (100%)
Computer supported Interactive "hands-on" activities	4 (66.7%)
Webinars	0 (0%)