

Report of 10th Webinar of ASPA FLEX series

Topic: Vascular access in Paediatric Anaesthesia

Date: April 25th, 2021 at 5pm (SGT), 9am(UCT)

Moderators:

Dr. Norifumi Kuratani

Saitama Children's Medical Center

Saitama, Japan

Dr. Duenpen Horatanaruang

Queen Sirikit National Institute of Child Health

Bangkok, Thailand

Technical assistant:

Dr. Teddy Fabila

KK Women's and Children's Hospital, Singapore

Program:

1. Dr. Dilip Chavan (India): "US guided and blind techniques: peripheral vascular access"
2. Dr. Jin-Tae Kim (South Korea): " Arterial catheterization in pediatric patients: How to improve your first attempt success rate?"
3. Dr. Tomohiro Yamamoto (Japan): Pediatric central venous catheter insertion: introduction of a real-time ultrasound-guided technique
4. Dr. Candice Lau (Hong Kong): "Preparation of massive transfusion in children."
5. Q and A session

Overall impression

The webinar was conducted smoothly without apparent technical difficulties. Because the topic of webinar seems to be matched the interest of the audience, the rating of the webinar was quite high. As some audience report sound problem, adding simultaneous captions may be considered for the future webinar. Subtitles may also help public audiences who have difficulties to understand fast-speaking English lecture.

Details of webinar statistics and feedbacks will be followed in the next pages.

Norifumi Kuratani, MD, PhD, MPH

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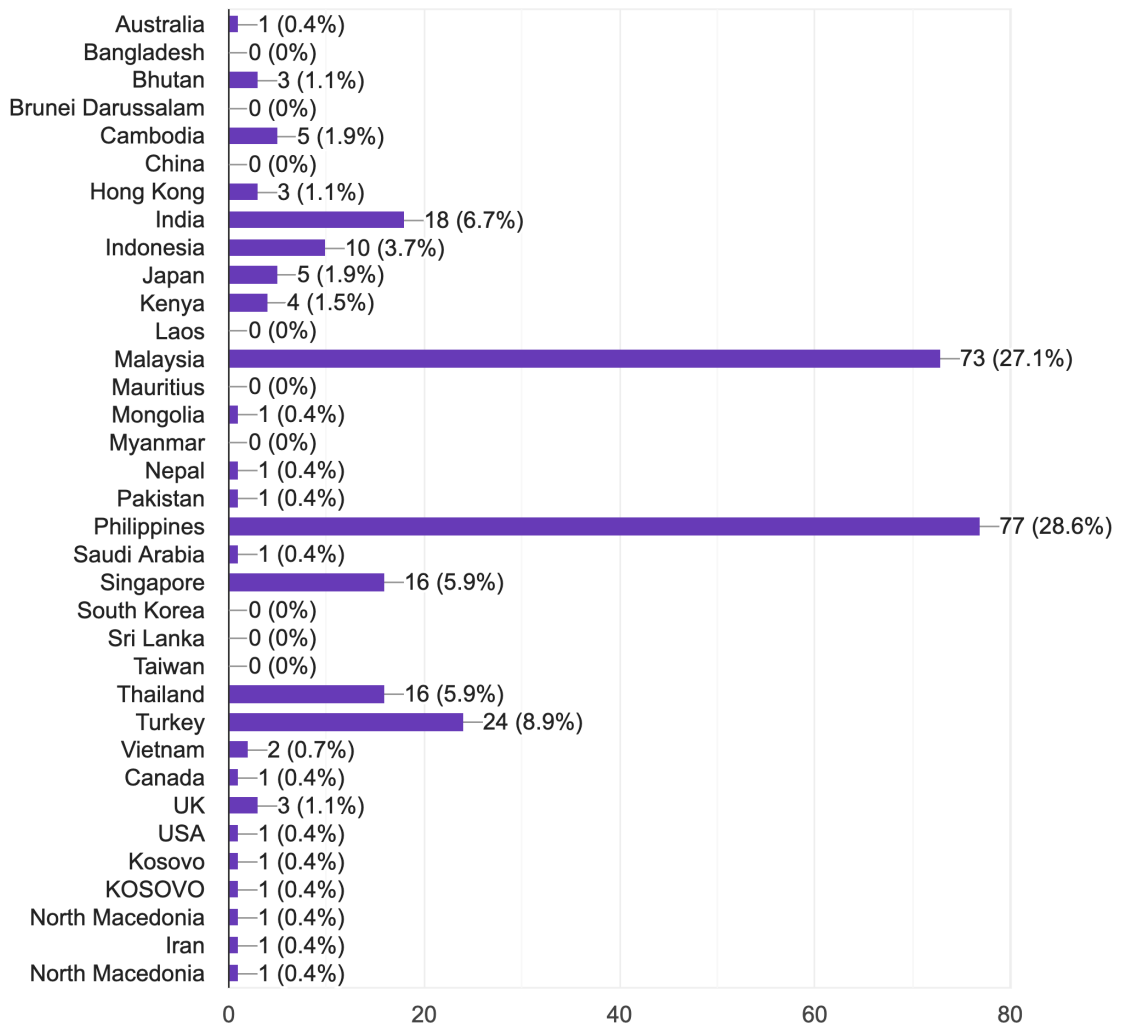
Saitama, Japan

e-mail: nori-kuratani@umin.ac.jp

Registered no. 709
Unique viewers 430
Max concurrent users: 364
Survey respondents: 269

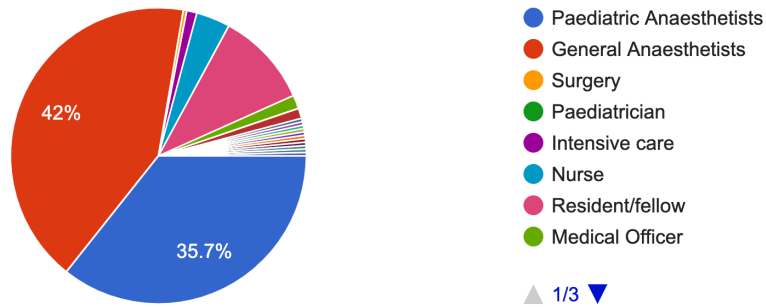
Country

269 responses



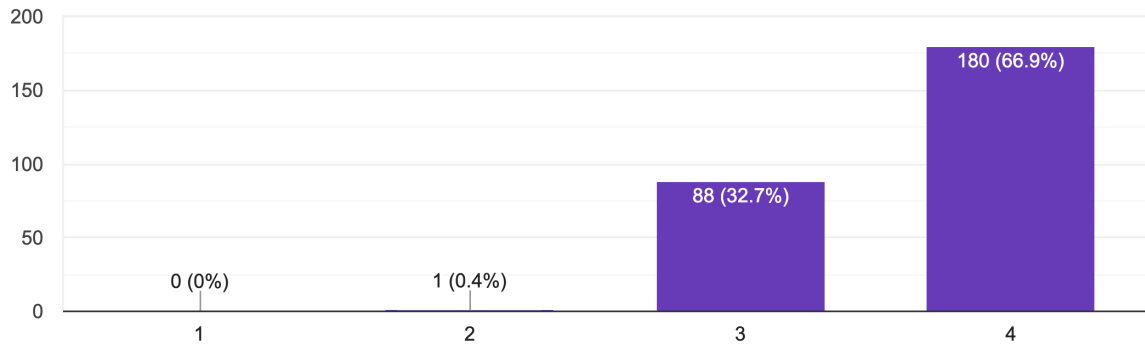
Clinical/Professional Specialty

269 responses



ASPA-FLEX Webinar delivered information I expected to receive .

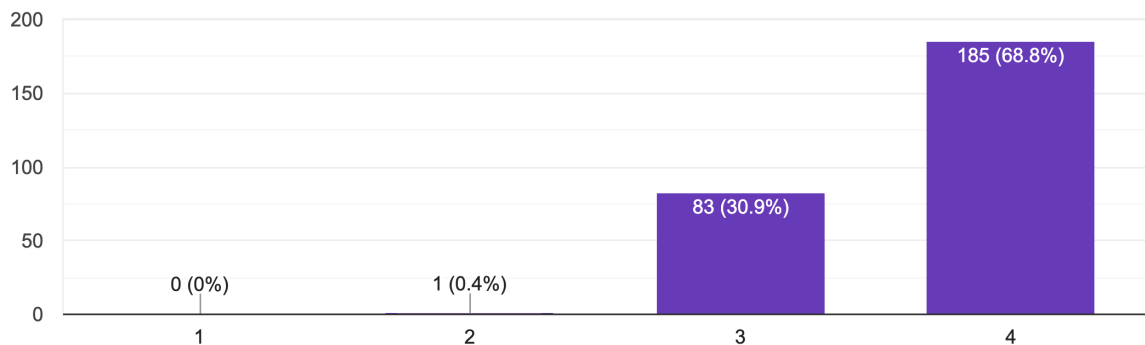
269 responses



1: strongly disagree, 4: strongly agree

I gained new knowledge

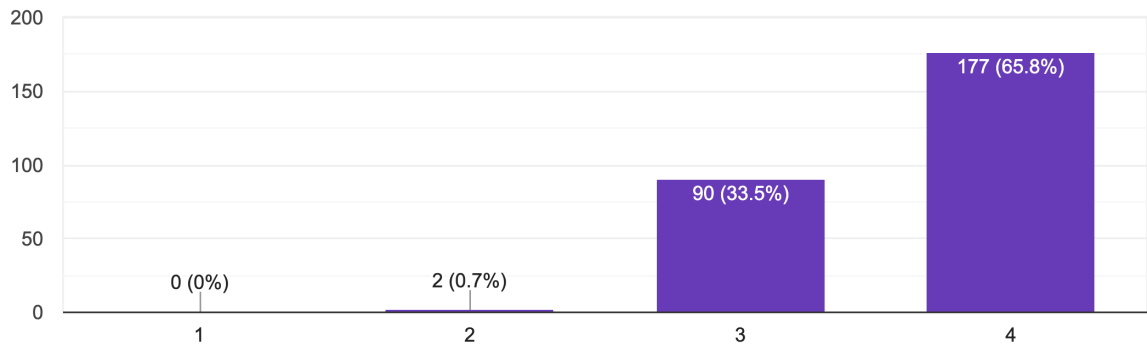
269 responses



1: strongly disagree, 4: strongly agree

I plan to apply what I learnt from this webinar.

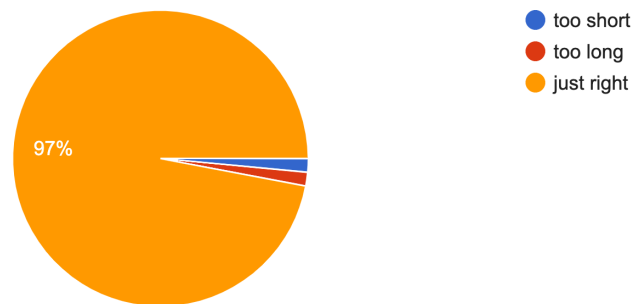
269 responses



1: strongly disagree, 4: strongly agree

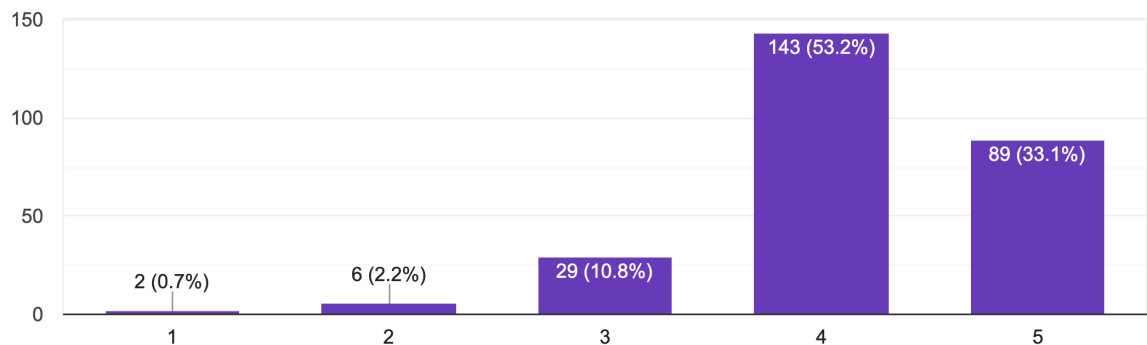
The duration of the webinar was:

269 responses



The talk by Dr. Dilip Chavan on "US guided and blind techniques: peripheral vascular access."

269 responses

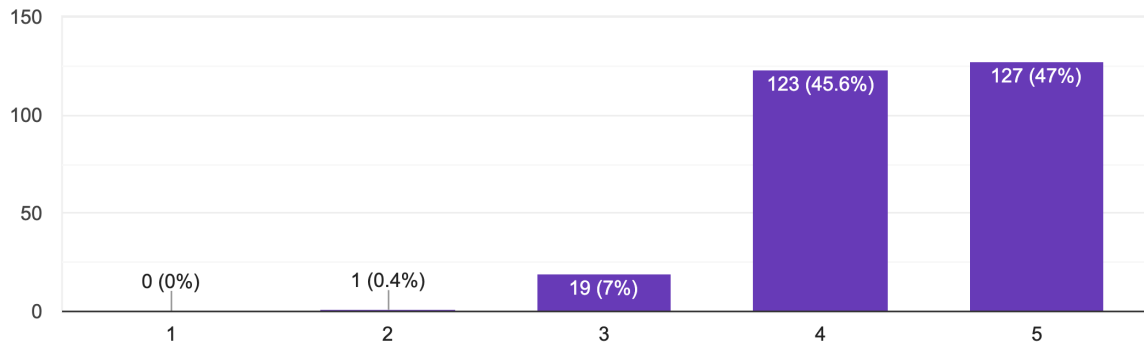


1: Did not meet my expectations, 5: Greatly exceeded my expectations

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The talk by Dr. Jin-Tae Kim on " Arterial catheterization in paediatric patients: How to improve your first attempt success rate."

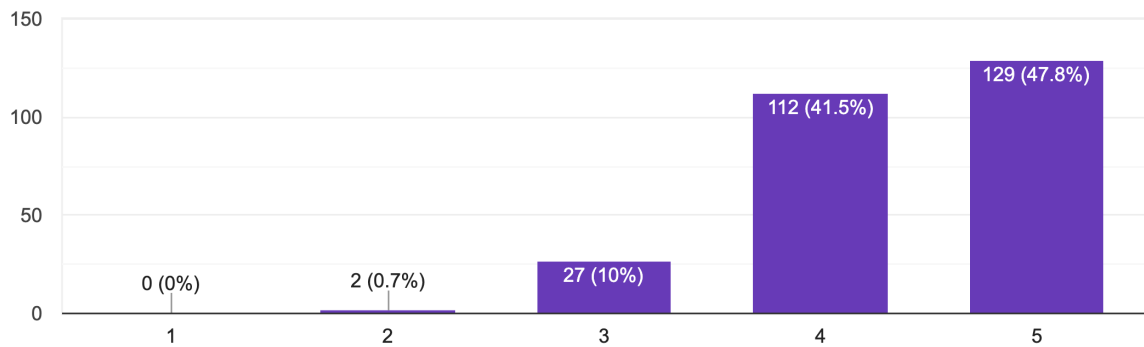
270 responses



1: Did not meet my expectations, 5: Greatly exceeded my expectations

The talk by Dr. Tomohiro Yamamoto on "Paediatric central venous catheter insertion: introduction of a real-time ultrasound-guided technique."

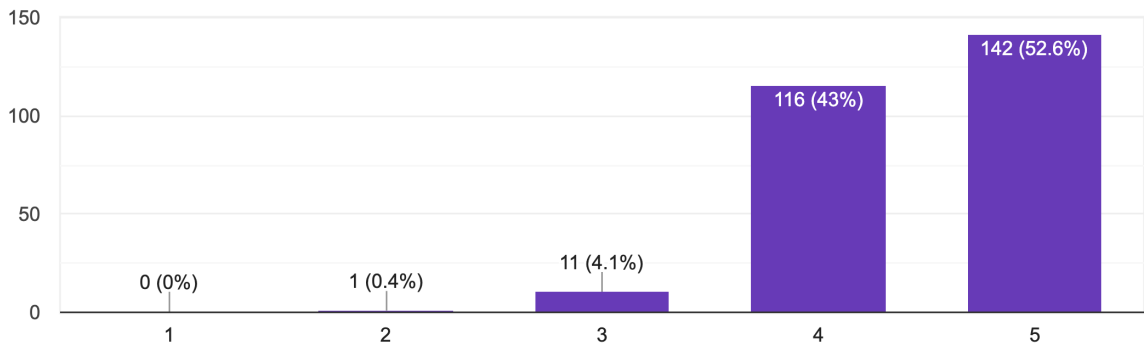
270 responses



1: Did not meet my expectations, 5: Greatly exceeded my expectations

The talk by Dr. Candice Lau on "Preparation of massive transfusion in children."

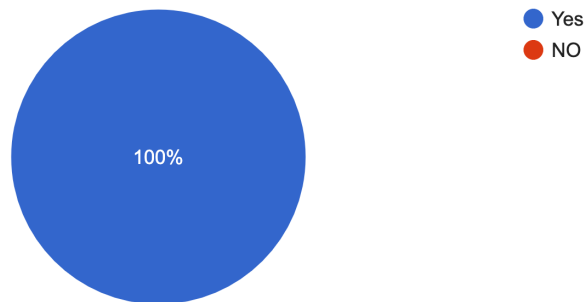
270 responses



1: Did not meet my expectations, 5: Greatly exceeded my expectations

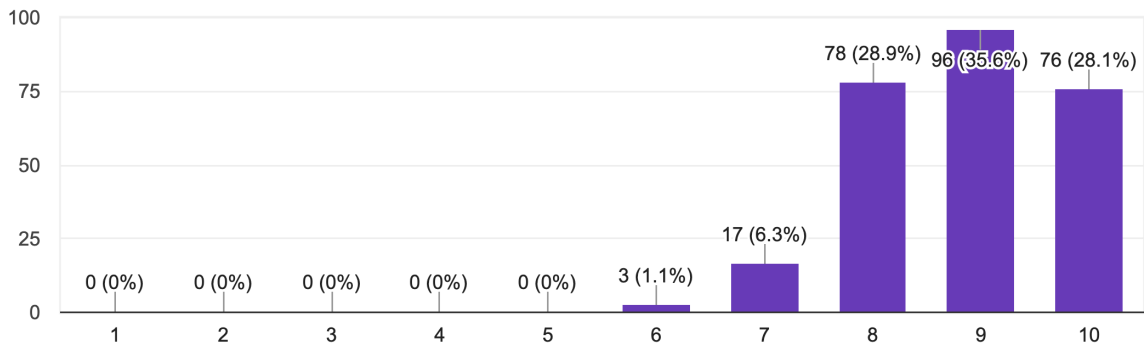
I would recommend this webinar series to fellow healthcare professionals.

270 responses



How would you rate today's webinar?

270 responses



1: Did not enjoyed, 10: Thoroughly enjoyed

What is the best part of the webinar?

Question and answer

All the topics

Videos

Convenient

Massive blood transfusion

Picture usage with the topic

Mtp

.

All good

Dr Kim's presentation

IV line for baby

Actual experience and technique from their own practice.

polls

Preparation of massive transfusions

Arterial catheterization in paediatric patients: How to improve your first attempt success rate

Concise and attractive

Live Video

Dr. Dilip Chavan on "US guided and blind techniques: peripheral vascular access.

Brief and concise

Topic that are delivered by the speaker

None

Dr.kim tar kim's usg guided video presentations and literature sharing especially

Abdurrahman best alternative posterior tibial artery advice

Massive transfusion

The talk by Dr. Tomohiro Yamamoto on "Paediatric central venous catheter insertion: introduction of a real-time ultrasound-guided technique.

Applicability

Arterial catheterisation

Nitroglycerin for radial artery cannulationp

real time video showing procedure

The Q@A part

Slides

The speakers

The video on all hands on procedure

The most helpful for me would be the lecture by Dr. Dilip Chavan and Dr. Candice Lau.

Paediatric venous catheter insertion

literature knowledge as well as personal experience

Ultrasound guided iv access

All the talks. Keeps to time.

Ultrasound guided iv line insertion & cvl insertion guidelines

All

Very practical

Weekend makes it easy to attend

Arterial access

interesting topic
Dr candice's part
The MTP session
Arterial catheterization
Dr. Lau's lecture
question and answer session
Concise
Perfect timing
Everything was good
Practical techniques been shown
cvc ultrasound
It tries to pass skills as close to physical participation
Interesting topics
Talks were short and to the point
Informative videos
Arterial line placement lecture
Lecture
nil
Timely, precise, informative.. online discussing is really good
Different topics related to pediatric anesthesia that are useful.
The lecture part
I personally interested in arterial catheterization and prepare for massive transfusion presentation.
Intravenous catheter insertion techniques
Practical tips.
Trial attempt of arterial line with real time ultrasound guided
Preparation of massive transfusion in children
Arterial line insertion
THE TOPIC
Discussion
MTP for children
Q&A Session
Everything
Lecture
Dr. Jin-Tae Kim on " Arterial catheterization in paediatric patients: How to improve your first attempt success rate." *
4.
Q and A
The videos demonstrating the catheterization.
Dr. Kim's presentation
The topics are relevant to our daily clinical practice. Videos included in the lecture
Expertise of speakers
panel discussion
all of the lectures were helpful in practice
Video demonstrates
Preparation of massive blood transfusion in children

The presentations and discussions of the speakers

Q & A session

A lot of new and useful information

Lecturers

The question and answer portion in the end where there was an exchange in opinions

Central line insertion, Arterial line

Focused on one topic and covered all aspects

All lectures

Topic itself

A real-time ultrasound-guided technique

Information and great speakers from different parts of the globe

Prophylaxis for Prevention of Radial Artery Spasm

How can we improve ASPA-FLEX webinar series?

nil

N/A

Clearer audio

More webinars

NA

Na

-

Its ok

Video lecture as well and post op test

so far, every topic was relevant and informative

Add more demo

With participants from different countries

Better sound system

More flexi hours

More videos

Introducing new topic

Q&A

This vascular Access session is the best I think because of the real time question practices ,video examples Goody imagings(sucu as extravasation necrosis imaging,iv line choosings) and answer&question sessions

..

Continue the same

more advertisement

Pls consider letting the speakers use microphone for better quality of sound.

Improve the sound effect

Q and A

So far everything is good

Nothing to improve on

the organization you apply now is very good

Better audio visual presentation

Tough topics

Option to watch online later if not able to attend live
Good audio
None i can think of
once a mth and just nice duration of time(like now)
More frequent webinar
Everything was okey
include talks on paediatric cardiac anaesthesia
Should dwell in the practical aspect as much as possible
Everything is good
Keep up the good work
just continue..
Not applicable
More webinar
More frequent
Dont know
Very good as is
No comment, that's perfect
I would like to see more blind technique in inserting central venous line
None as of the moment
BY ADVERTISING MORE
Sharing new technic of anesthesia
Maybe improve audio.
Just right
Do morning session
Good enough
choosing relevant topics
I commend the organizer for this avenue for learning
Can add some case series
None as of now
more webinar topic
More and longer interactions
No
Actual patient demo if the conditions are better
I think the speakers should be allowed to speak in their native language and an option of having it dubbed or translated would really be appreciated.
More interesting topics
More interactive
ASPA-Flex webinar are getting better (from first webinar to last one)
Beoad coverage on paedes anesthesia related issue
Sound of Central line
It is sometimes difficult to stay infant of computer during the session, so I appreciate if I can watch the lectures after the webinar time for a week or so.
more time for the Q and A
More demo videos
Better sound
Keep it up as it is

CAN WE HAVE REPLAY OR RECORDING OF THE WEBINAR?

good enough

It is fine as it is.

extend the webinar duration

Short quiz

Sound quality

One if the speaker voice was niy clear

Improving arteri line insertion in one attenpt

Clearer, bigger fonts for slides

What other topics would you like to be discussed in subsequent webinars?

Laparoscopic surgery in pediatric patients

Regional anesthesia

nil

Peads Gastroscopy and colonoscopy

Neonatal surgery

NA

Pediatric Regional Anesthesia