Thank you for participating in this survey, which aims to assess the effectiveness of online amplitude-integrated electroencephalography (aEEG) teaching. It will take five minutes to complete this survey. Please circle/fill in the appropriate answer.

1. I have / have not started on the aEEG video teaching.
   If you have started on the teaching, please indicate the number of lessons you have attended:
   1/2/3/4/5/6
   Specify which lessons you have attended (you may circle more than one number): 1/2/3/4/5/6

2. I am a ________.
   a. staff nurse
   b. enrolled nurse
   c. nurse manager
   d. resident doctor/medical officer
   e. clinical associate
   f. registrar/associate consultant
   g. consultant/senior consultant

3. My age is ________ years old.

4. I am male/female.

5. What is the highest level of education you have attained?
   a. Diploma
   b. Degree
   c. Postgraduate
   d. Others: ________

6. Number of years working in neonatology: ________ years

7. I have/have not worked with aEEG monitoring before.
   If you have, please specify where: ______________; and how long: ________ months/years

8. On a scale of 1–10, with 1 being poorest and 10 being very knowledgeable, my current level of knowledge of aEEG is ________.

9. The aEEG machine in our unit is a ________.
   a. single channel aEEG
   b. dual channel aEEG
   c. same as the EEG machine in the EEG lab
   d. no idea

10. I feel that aEEG is a useful tool for monitoring patients: Yes/No

11. I feel that aEEG makes a difference in patient management: Yes/No

12. I feel that it is necessary for me to know aEEG in detail: Yes/No

13. Based on my knowledge, the following are the indications for aEEG (you may circle multiple answers):
   a. Unsure
   b. Hypoxic-ischaemic encephalopathy (HIE) patients on cooling
   c. Intraventricular haemorrhage (IVH)
   d. Congenital brain abnormalities
   e. Kernicterus
   f. Suspected seizures
   g. Routine monitoring for all sick newborn
14. The above aEEG trace shows ________.
   a. flat trace (FT)/inactive  b. continuous normal voltage (CNV)
   c. low voltage (LV)        d. burst suppression (BS)
   e. discontinuous normal voltage (DNV)  f. seizure(s)

15. The above aEEG trace shows ________.
   a. flat trace (FT)/inactive  b. continuous normal voltage (CNV)
   c. low voltage (LV)        d. burst suppression (BS)
   e. discontinuous normal voltage (DNV)  f. seizure(s)

16. The above aEEG trace shows ________.
   a. flat trace (FT)/inactive  b. continuous normal voltage (CNV)
   c. low voltage (LV)        d. burst suppression (BS)
   e. discontinuous normal voltage (DNV)  f. seizure(s)

17. The above aEEG trace shows ________.
   a. flat trace (FT)/inactive  b. continuous normal voltage (CNV)
   c. low voltage (LV)        d. burst suppression (BS)
   e. discontinuous normal voltage (DNV)  f. seizure(s)
18. The above aEEG trace shows ________.
   a. flat trace (FT)/inactive
   b. continuous normal voltage (CNV)
   c. low voltage (LV)
   d. burst suppression (BS)
   e. discontinuous normal voltage (DNV)
   f. seizure(s)

If you have yet to attend the aEEG online teaching, please answer the following questions:

19. My current teaching for aEEG is structured: Yes/No/Never trained before

20. I now have a systematic way to interpret aEEG: Yes/No

If you have attended the aEEG online teaching, please answer the following questions:

21. I felt that the structured aEEG teaching was useful: Yes/No

22. The teaching duration was: too short/just right/too long.

23. The teaching was: easy to understand/not easy to understand.

24. I now have a systematic way to interpret aEEG: Yes/No

25. I can identify a normal aEEG: Yes/No