Supplementary Table 1. Item-level distribution of correct, incorrect, and unsure responses

Item	Knowledge domain	Correct, n (%)	Incorrect, n (%)	Unsure, n (%)
Q4	Definition of drug-resistant epilepsy	93 (86.1)	9 (8.3)	6 (5.6)
Q5	Expected seizure-free rate	80 (74.1)	18 (16.7)	10 (9.3)
Q6	MRI-negative surgical candidacy	40 (37.0)	38 (35.2)	30 (27.8)
Q7	Role of video-EEG	95 (88.0)	8 (7.4)	5 (4.6)
Q8	Timing of surgical evaluation	90 (83.3)	11 (10.2)	7 (6.5)
Q9	Serious complication risk	38 (35.2)	41 (38.0)	29 (26.9)
Q10	Generalized epilepsy candidacy	95 (88.0)	9 (8.3)	4 (3.7)
Q11	Postoperative cognitive change	99 (91.7)	6 (5.6)	3 (2.8)
Q12	Age eligibility	51 (47.2)	40 (37.0)	17 (15.7)

Percentages are based on 108 complete responses. The primary knowledge score was calculated as prespecified (correct =1; incorrect or unsure =0). This supplementary breakdown is provided to distinguish definite incorrect responses from expressed uncertainty and does not alter the primary scoring method
EEG: Electroencephalography, MRI: Magnetic resonance imaging