BEYOND THE TOP TEN PRIORITIES 11-25

11. How can existing anti-seizure medicines (ASMs) or emerging therapies (eg, cannabinoid-based therapies, m-TOR inhibitors) be improved (eg, to be more effective or have fewer side effects), and how can new ASMs be developed?

12. What is the relationship between sleep, epilepsy and nocturnal seizures?

13. How can we advance epilepsy surgery to improve outcomes?

14. How can collaboration within health care sectors (eg, general practice, epilepsy specialist care, psychiatry, pregnancy/maternity care) be improved to advance the management of epilepsy?

15. How can people with epilepsy achieve long-term seizure control, including minimising the risk of breakthrough seizures in people with well-controlled epilepsy?

16. What are the genetic causes/markers of epilepsy, and how can genetic screening be used to diagnose or predict the onset of epilepsy? Could this testing be used prior to the first seizure?

17. How could national epilepsy patient registries be used to optimise management, treatments and future research into epilepsy?

18. What are the causes and contributing factors that trigger seizures in people with epilepsy, and how do these differ among the epilepsies?

19. How can non-drug lifestyle factors (eg, physical activity, weight management and dietary changes) help people manage their epilepsy?

20. What is the relationship between ageing and epilepsy, and conditions frequently associated with ageing such as dementia?

21. What are the best forms of psychological interventions for children and young people with epilepsy?

22. What impact does a lack of understanding about epilepsy within the health service have on people with epilepsy?

23. What is the relationship between diet, gut health and epilepsy, and can this relationship be used to improve epilepsy management?

24. What causes absence seizures, and how can they be prevented?

25. How does stress cause epilepsy and/or seizures? How can this be best managed?