Balance of expertise on the Committee

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- 1. Horizon scanning Background
- 2. Horizon scanning Agenda items for 2025
- 3. Horizon scanning Other Updates
- 4. Horizon scanning -FSA Research Programme
- 5. Horizon scanning Balance of expertise on the Committee
- 6. <u>Horizon scanning Questions on which the views of the Committee are</u> sought
- 7. Horizon scanning References

28.	It has previously been agreed that the following types of specialist
expertise	are required by the Committee for some or all of its evaluations:

Analytical techniques		
Biochemistry		
Bioinformatics		
Cell biology		
Clinical practice		
Dietary exposure assessment		

Endocrinology
Environmental exposure assessment
Epidemiology
Human toxicology
Immunology
Mathematical Modelling
Mechanistic toxicology
Molecular biology
Neurotoxicology
Nutrition
Paediatrics
Pharmacokinetics
Pharmacology
Probabilistic modelling
Reproductive toxicology
Respiratory toxicology

Risk assessment
Statistical aspects of experimental design
Statistics
Systems biology
Toxicogenomics
Toxicological pathology
Xenobiotic metabolism
29. It would not be necessary to have an individual member for each listed

- 29. It would not be necessary to have an individual member for each listed expertise as some people would have a combination of the required skills. Additional key experts are also invited to attend meetings for specific topics to supplement missing knowledge.
- 30. As Members are aware recruitment to the FSA Scientific Advisory Committees is now carried out annually by a central team, starting in the Autumn. However, the balance of expertise set out below is used to guide the process.
- 31. Members are invited to comment on whether this list is still appropriate and if there are important gaps amongst the current membership or in light of possible future developments.