

# Horizon scanning: meetings and workshops - COM 2022

## In this guide

### [In this guide](#)

1. [About the Committees - 2022](#)
2. [COT Preface - 2022](#)
3. [COT evaluations - 2022](#)
4. [Committee Procedures - 2022](#)
5. [Ongoing Work - COT 2022](#)
6. [Other Committee Activities Joint Expert Groups and Presentations -2022](#)
7. [2022 Membership of the Committee on Toxicity of Chemicals in Food, Consumer Products and the Environment](#)
8. [Committee on Mutagenicity of chemicals in Food, Consumer Products and the Environment Annual Report 2022](#)
9. [Ongoing work - COM 2022](#)
10. [COM Evaluations - 2022](#)
11. [Horizon scanning: meetings and workshops - COM 2022](#)
12. [OECD guidelines - COM 2022](#)
13. [2022 Membership of the Committee on Mutagenicity of Chemicals in Food, Consumer Products and the Environment](#)
14. [Committee on Carcinogenicity of Chemicals in Food, Consumer Products and the Environment Annual Report 2022](#)
15. [COC Ongoing Topics - 2022](#)
16. [COC Joint ongoing topics 2022](#)
17. [COC Workshop - 2022](#)
18. [Joint session - COC 2022](#)
19. [Horizon scanning - COC 2022](#)
20. [Working Groups - COC 2022](#)
21. [Guidance statements - COC 2022](#)
22. [2022 Membership of the Committee on Carcinogenicity of Chemicals in Food, Consumer Products and the Environment](#)
23. [Annex 3 - 2022 - Openness](#)

2.31 A summary paper was presented outlining some of the current issues being discussed at a recent meeting and workshop covering issues that may be of interest to COM for future horizon scanning (MUT/2022/12). The first summary gave a brief overview of topics discussed at the UKEMS Next Generation Sequencing Workshop, held in May 2022 in London. The second provided a summary of some sessions of the UK Environmental Mutagen Society (UKEMS) Annual Meeting, held in July 2022 in Harrogate.

2.32 A few suggestions were made by members during discussion of the paper. These included consideration of: iPS organoids as model systems (COM and COC); the use of genomics in toxicity testing strategies; and whether epigenetics should/can be incorporated into standard toxicity testing.