

| DAY 1 | CRITICAL APPRAISAL AGENDA |
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| 0900 | Introduction to evidence-based medicine |
| 0910 | Appraising methodology - The clinical question and primary hypothesis; types of studies; samples and populations; endpoints. |
| 1000 | Appraising methodology - Bias; confounding factors; restriction; matching; randomisation; blinding; reliability; validity. |
| 1030 | Coffee |
| 1045 | Understanding results - Intention to treat analysis; null hypothesis and P values; confidence intervals; power; type I & II errors. |
| 1230 | Lunch |
| 1330 | Understanding results - Types of data; risks and odds; statistical tests. |
| 1430 | Correlation & regression – Multivariate statistics. |
| 1500 | Coffee break |
| 1515 | Prognostic studies – Kaplan Meier analysis, Hazards ratios. |
| 1600 | Systematic reviews and meta-analyses |

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| 1700 | Feedback and close |
| DAY 2 | |
| 0900 | Clinical paper session |
| 1030 | Coffee |
| 1045 | Clinical paper session |
| 1230 | Lunch |
| 1330 | Clinical paper session |
| 1500 | Coffee break |
| 1515 | Clinical paper session |
| 1600 | Feedback and close |