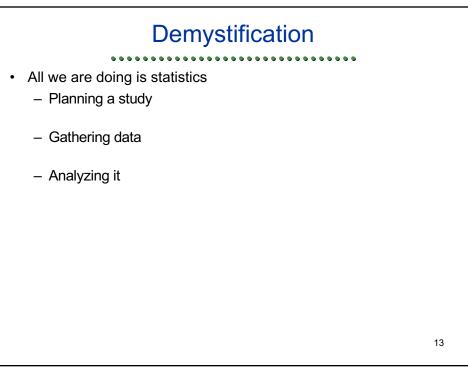
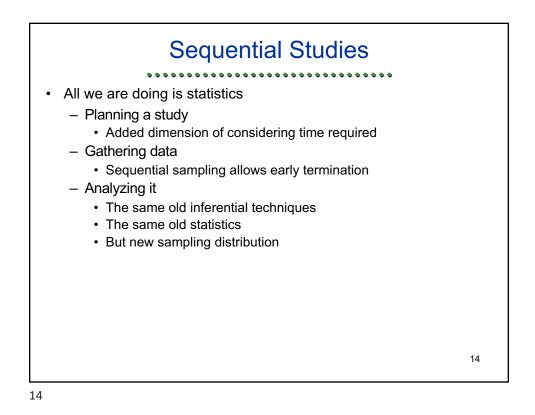
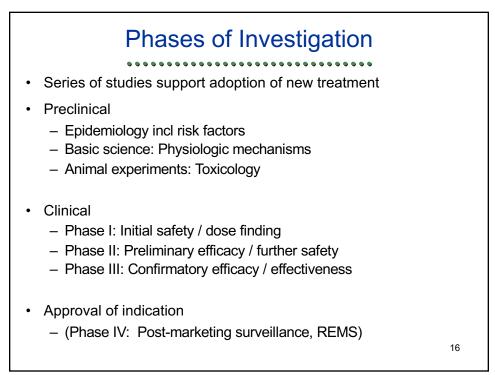


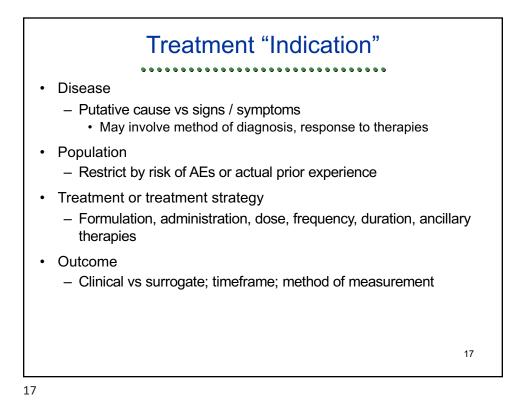
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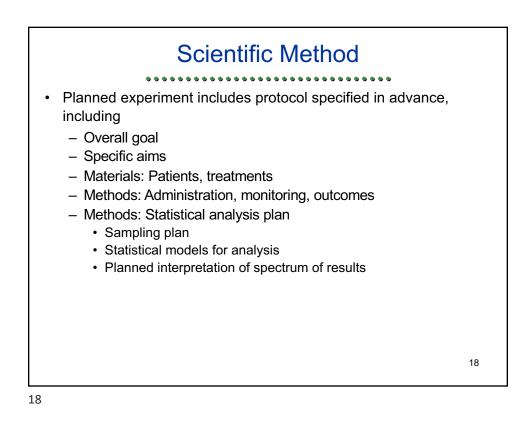




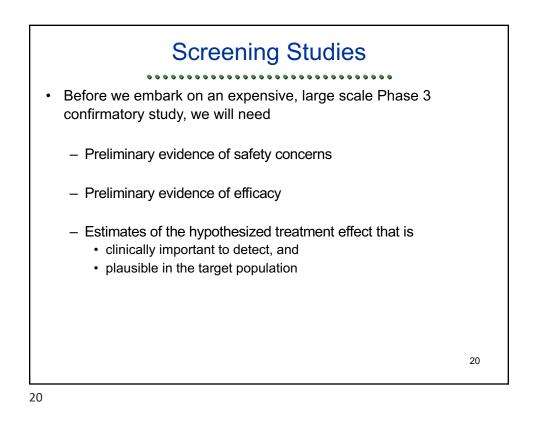


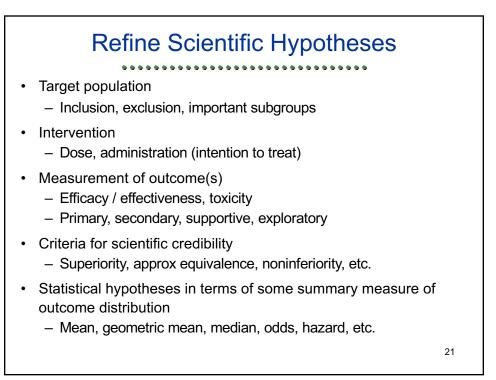












| Statistical Design | |
|---|----|
| ••••• | |
| Comparison groups Multiple treatments, doses, controls | |
| Randomization – Ratios, stratification, blocking | |
| Blinding Double, single, or only adjudicators | |
| Statistical analysis model Measure of treatment effect, covariate adjustment Criteria for statistical evidence: Frequentist, Bayesian | |
| Sampling scheme – Sample size, stopping rules | |
| Plans for inference Statistical control of multiplicity | 22 |

