## CONTEXT OF OBSERVATION

for all tumors found post mortem

- at scheduled sacrifice or
- sacrification because of sickness = humane sacrifice

tumor is actually

- definitely incidental = non fatal observed at scheduled sacrifice not after sacrification because of sickness = humane sacrifice
- 1 definitely incidental = non fatal observed merely at the autopsy, not related to treatment tumor not related (directly or indirectly) to condition which leaded to sacrifice e.g. mouse pulmonary adenoma evaluation: 'prevalence' method
- 2 probably non incidental = probably non-fatal
- 3 probably incidental = probably fatal
- 4 definitely fatal = fatal observed in a fatal context turnor related (directly or indirectly) to condition which leaded to sacrifice or turnor was cause of death evaluation: 'death rate' methode
- 5 mortality independent
  e.g. skin painting tumors

analysis can be performed

A for one organ (known target organ) separately for distinct tumor type B for separate organs (known taget organs) pooled for distinct tumor types C for all tumors irrespective of side

Literature:

%%294(Peto et al., 1980)%%

1. 7...