

## Test for Carcinogenicity of DDS

TO THE EDITOR:

Regarding the carcinogenic activity of dapsone (DDS) (IJL **44** [1976] 383), a very simple and rapid way to resolve this controversial matter is to use the rapid and *in vitro* test systems to investigate the carcinogenic and/or mutagenic activity of chemicals as is being used by Dr. Ann D. Mitchell, of the

Biochemical Cytogenetics Program of Stanford Research Institute, Menlo Park, California 94025.

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