

Connecticut Science Fair Association, Inc.

RESEARCH PLAN

(Use additional pages or own paper to respond.)

Student(s) Name _____

School _____ School Town _____

a. Problem or question being addressed.

b. Hypothesis

c. Description in detail of method or procedure (including chemical concentrations and drug dosages)

For human research, include survey or questionnaires if used and critically evaluate the risk. For nonhuman vertebrate animal research, you must briefly discuss potential alternatives and present a detailed justification for use of vertebrate animals.

d. Bibliography

List at least three major references (i.e., science journal articles, books) from your library research.