**Terms and Conditions of Use**

This software was programmed by Catherine E. Myers. Design is adapted from the task originally described in Myers et al. (2003) *Journal of Cognitive Neuroscience*, 15(2), 185-193.

Development and testing of this software was funded by the Department of Veterans Affairs, Office of Research and Development, through the Clinical Sciences Research & Development Program. This software is in the Public Domain and may be freely copied and used in non-commercial products, provided that the original reference is appropriately cited and the following statement is included: "This software [is adapted from software which] was written by Catherine E. Myers, under funding from the Department of Veterans Affairs, Office of Research and Development."

No guarantees are given or implied. Use of this software implies acceptance of these terms.

Press the space bar to signal your acceptance of these terms and conditions and begin the experiment, or escape key to exit the software.

Welcome to the experiment.

You will see drawings of people who each have some pet fish.

Different people have different kinds of fish.

Your job is to learn which kind of fish each person has.

Each time you see a face, press the LEFT or RIGHT key,

depending on which fish you think the person has.

In the beginning, you will have to guess.

Try to learn the correct answers, because you will be tested later.

Press the LEFT or RIGHT key to begin.

Good!

In this part of the experiment, you will need

to remember what you have learned so far.

You will NOT be shown the correct answers.

At the end of the experiment, the computer will tell you

how many you got right.

Good luck!

Press the LEFT or RIGHT key to begin.