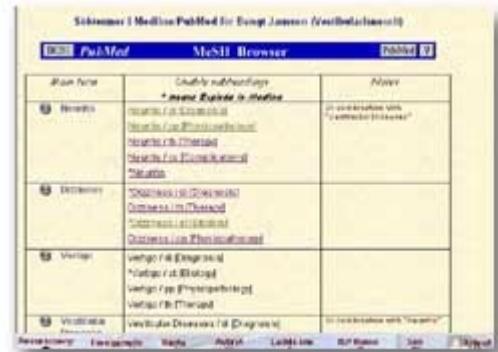


Interactive Simulation of Patients

Function of the ISP system

A number of different simulated cases with important and typical diseases are produced. These typical cases could be used in clinical as well as preclinical education. As an offspring of the project, some of the cases might also be tried out for examinations, as a complement to paper-based patient problems. The idea is that the computer simulations will permit a much more thorough evaluation of the students' abilities than is possible with a traditional examination. The simulations consist of six main parts:



Medical history

Physical examination

Laboratory tests

Diagnosis

Feed back

Resources