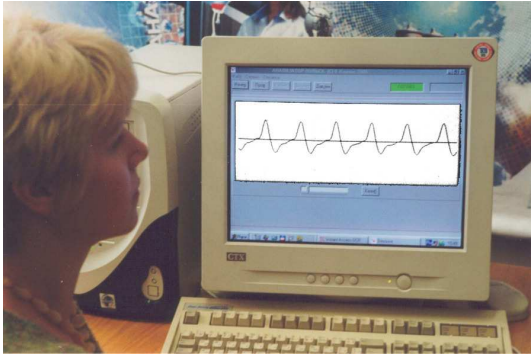


‘DOCTOR MOUSE’ CARDIOVASCULAR SYSTEM TESTING AND MONITORING DEVICE

The ‘DOCTOR MOUSE’ cardiovascular system testing and



monitoring device is a unique opportunity to get information on the condition of your cardiovascular system and blood pressure using your computer at any time of the day.

Doctor Mouse comprises of a software stored on a floppy disc and a specially designed computer mouse which carries a portable

sensor and a built-in microchip that give access to the data concerning

- the condition of vessels
- the condition of the heart valve system and muscular system
- heart arrhythmia present/absent
- the level of heart pressure

The mouse is directly connected to any IBM-compatible computer via COM port. Then the user starts a required programme and places a finger on a specially indicated spot on the mouse, which provides contact with the built-in sensor. In six seconds the screen will display a pulsimeter graph and then the testing results.

If you have a laptop, you can test yourself everywhere: at home, at work, in your country home, in an airplane, in a hotel or in a gym.

The testing technique has a certificate of the Evolutional Physiology and Biochemistry Institute (the Russian Academy of Science). The device is patentable and has a safety certificate.

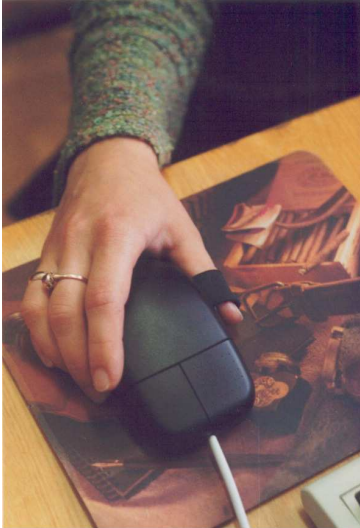
If you log on to the Internet via Doctor Mouse, you will be able to get professional advice of highly qualified specialists concerning the condition of your cardiovascular system; you can also get information about preventive measures.

Key features:

- The device is completely safe



- It is convenient and easy to use



- It is highly accurate in displaying the data
- It is possible to constantly monitor the condition of cardiovascular system and blood pressure
- We offer a wide range of software catering for the needs of the user: there are simplified variants for unskilled users and those providing 12-parameter display of cardiovascular system and blood pressure.

Our prices are competitive and range from \$150 to \$200 depending on the type.