ULTRASONIC MOVING-PICTURE REAL-TIME SERVICE AND METHOD AND RECORDING MEDIUM HAVING EMBODIED THEREON COMPUTER PROGRAM FOR PERFORMING METHOD

ABSTRACT OF THE DISCLOSURE

Disclosed herein are an ultrasonic moving-picture real-time service system and method and a recording medium having embodied thereon a computer program for performing the method and, more particularly, to an ultrasonic moving-picture real-time service system and method and a recording medium having embodied thereon a computer program for performing the method, which can allow the family of a pregnant woman to view an ultrasonic moving picture in real time over an Internet network while the pregnant woman receives a medical treatment using ultrasonic waves in a hospital and can automatically log in to a central server of the hospital and stream or download an ultrasonic moving picture of the pregnant woman when a compact disc (CD), which receives from the hospital and stores basic contents and a serial number, is inserted into a personal computer (PC) which can access to the Internet.

Figure no. 1 is suggested for publication.