16. The method as claimed in claim 15, wherein the data representing the ECG is in a mark-up language format, and the method comprises converting the data representing the ECG in the mark-up language format into an image file format.

17. The method as claimed in any one of claims 10 to 16, further comprising hosting a medical profile web site accessible by the users using the Internet server.

18. The method as claimed in claim 17, further comprising displaying the medical information hosted on the Internet server on the medical profile web site.

19. A data storage medium comprising code means for instructing a computer system to execute a method of managing medical information comprising the steps of:

hosting personal information of users on an intranet server configured such that the personal information is associated to each user by a unique ID; and

hosting medical information of the users on an Internet server configured such that the medical information is indexed by the unique ID;

whereby, for each user, the personal information hosted on the intranet server is associated with the medical information hosted on the Internet server by way of the unique ID in a manner such that the personal information is not accessible via the Internet server and such that the medical information is not accessible via the intranet server.

20. A system for providing distributed ECG recording and analysis, the system comprising:

an intranet server for hosting personal information of users;

an Internet server for hosting medical information of the users, the internet server configured to receive data in a mark-up language based format representing a recorded ECG via a mobile network; and

a workstation connected to said Internet server for displaying the ECG for interpretation by a technologist from the received data in the mark-up language based format;

wherein the Internet server is further configured for converting the received data in the mark-up language based format into image data in an image format for transmission via the mobile network, and

the personal information is not accessible via the Internet server and the medical information is not accessible via the intranet server.

21. The system as claimed in claim 20, wherein the system comprises a first mobile device configured to record said ECG and to transmit the data in a mark-up language based format representing the recorded ECG via the mobile network.

22. The system as claimed in claim 21, wherein the first mobile device is further configured to display said ECG from the data in a mark-up language based format.

23. The system as claimed in any one of claims 20 to 22, further comprising a second mobile device configured for receiving the image data in the image format via the mobile network for display on the second mobile device.

24. The system as claimed in any one of claims 20 to 23, wherein the workstation is configured for simultaneously displaying a stored reference ECG and the ECG from the received data in the mark-up language based format of a same user.

25. The system as claimed in claim 24, wherein the reference ECG and the ECG from the received data in the mark-up language based format are displayed one above the other.

26. A method of providing distributed ECG recording and analysis, the method comprising:

hosting personal information of users on an intranet server;

hosting medical information of the users on an Internet server;

receiving data in a mark-up language based format representing a recorded ECG at ~~an~~the Internet server via a mobile network;

displaying the ECG for interpretation by a technologist on a workstation connected to said Internet server from the received data in the mark-up language based format; and

converting the received data in the mark-up language based format into image data in an image format for transmission via the mobile network,

wherein the personal information is not accessible via the Internet server and the medical information is not accessible via the intranet server.

27. The method as claimed in claim 26, wherein the method further comprises recording said ECG on a first mobile device configured to transmit the data in a mark-up language based format representing the recorded ECG via the mobile network.

28. The method as claimed in claim 27, further comprising display said ECG from the data in a mark-up language based format on the first mobile device.

29. The method as claimed in any one of claims 26 or 28, further comprising receiving the image data in the image format on a second mobile device via the mobile network for display on the second mobile device.

30. The method as claimed in any one of claims 26 to 29, further comprising simultaneously displaying a stored reference ECG and the ECG from the received data in the mark-up language based format of a same user on the workstation.

31. The method as claimed in claim 30, wherein the reference ECG and the ECG from the received data in the mark-up language based format are displayed one above the other.

32. A data storage medium comprising code means for instructing a computer system to execute a method of providing distributed ECG recording and analysis, the method comprising:

hosting personal information of users on an intranet server;

hosting medical information of the users on an Internet server;

receiving data in a mark-up language based format representing a recorded ECG at ~~an~~the Internet server via a mobile network;

displaying the ECG for interpretation by a technologist on a workstation connected to said Internet server from the received data in the mark-up language based format; and

converting the received data in the mark-up language based format into image data in an image format for transmission via the mobile network,

wherein the personal information is not accessible via the Internet server and the medical information is not accessible via the intranet server.