CLAIMS:

1. A system for collecting information concerning a patient's health status at an event, comprising:
   - a medical device configured for record of physiological data of a patient,
   - a remote control device configured for the patient to initiate the recording of physiological data at an event, wherein the remote control device is configured to send a control signal to the medical device in response to a corresponding operation of the remote control device by the patient for initiating a recording of physiological data by the medical device, wherein the medical device is configured to record the physiological data when receiving the control signal, and
   - a patient device configured to prompt the patient after initiation of the recording of physiological data to input information on the patient's health status at the time of the event that lead the patient to initiate the recording of physiological data.

2. The system according to claim 1, wherein the physiological data is an electrocardiogram or a pressure signal.

3. The system according to claim 1 or 2, wherein the patient device is configured to record the information on the patient's health status in form of text, audio signals, photos, video and any combination thereof.

4. The system according to one of the preceding claims, wherein the remote control device and the patient device are formed by a single device.

5. The system according to one of the preceding claims, wherein the patient device is configured to perform at least one of the following: store recorded physiological data, store the information on the patient's health status, send recorded physiological data and/or the information on the patient's health status to a clinician and/or a data storage facility.

6. The system according to one of the preceding claims, wherein the patient device is configured to provide the information on the patient's health status with an identifier (e.g. a timestamp), and wherein the medical device is configured to provide the recorded physiological data with a correlated identifier.

7. The system according one of the preceding claims, wherein the remote control device comprises a control element, and a transmitter, wherein the remote control device is configured to send the control signal via a wireless link using the transmitter when the patient actuates the control element to the medical device.

8. The system according to one of the preceding claims, wherein the remote control device is configured to send a message via a wireless link to the patient device in order to notify it that a recording of physiological data of the patient has been initiated, wherein the patient device is configured to display a notification to the patient and to prompt the patient to acknowledge the notification, and wherein when the patient acknowledges the notification, the patient device is configured to prompt the patient to input the information on the patient's health status.

9. The system according to one of the claims 1 to 7, wherein the medical device is configured to send the recorded physiological data to the remote control device via a wireless link, wherein the remote control device is configured to send the recorded physiological data to the patient device via a wireless link.

10. The system according to one of the claims 1 to 7, wherein the remote control device is configured to initiate the recording by sending the control signal via a wireless link to the medical device, wherein the remote control device is further configured to trigger the patient device to start listening for a transmission of the recorded physiological data from the medical device by sending a further control signal via a wireless link to the patient device, and wherein the medical device is configured to wirelessly transmit the recorded physiological data directly to the patient device.

11. A system for collecting information concerning a patient's health status at an event, comprising:
    - a remote control device for allowing the patient to initiate recording of physiological data of the patient at an event, wherein the remote control device is configured to send a control signal to a medical device configured for recording of the physiological data, the control signal to be sent in response to a corresponding operation of the remote control device by the patient for initiating a recording of physiological data by the medical device, wherein the medical device is configured to record the physiological data when receiving the control signal, and
    - wherein the system is configured to output instructions for sending to a patient device for the patient device to prompt the patient after initiation of the recording of physiological data to input information on the patient's health status at the time of the event that lead the patient to initiate the recording of physiological data.

12. A Method for recording physiological data and information on a patient's health status, comprising the steps of:
    - initiating recording of physiological data of a patient by a medical device, wherein the recording is initiated by sending a control signal by a remote control device to the medical device ,
    - receiving the recorded physiological data with a patient device or a data storage facility,
    - after initiation of the recording of physiological data prompting the patient to input information on the patient's health status at the time of an event that lead the patient to initiate the recording of physiological data.

13. A Method for recording physiological data and information on a patient's health status, comprising the steps of:
    - sending a control signal by a remote control device to a medical device for the medical device to initiate recording of physiological data of a patient,
    - receiving the recorded physiological data with the remote control device or a data storage facility,

- after initiation of the recording of physiological data outputting instructions for sending to a patient device for the patient device to prompt the patient to input information on the patient's health status at the time of an event that lead the patient to initiate the recording of physiological data.

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