

PATENT CLAIMS

1. Medical system, including:

a) a skin-mountable medical device, the skin-mountable medical device including an activatable tactile indicator;

5 b) a user interface, the user interface being configured to receive location information, the location information indicating a body location where the skin-mountable medical device shall be mounted;

wherein the medical system is configured to determine an active control pattern in dependence of the location information and to control activation of the tactile
10 indicator in accordance with the active control pattern.

2. Medical system according to claim 1, wherein the activatable tactile indicator is a vibrator.

3. Medical system according to any of the preceding claims, wherein the medical system comprises a set of predetermined control patterns and the active control
15 pattern is selected from the set of predetermined control patterns.

4. Medical system according to any of the preceding claims, wherein the medical system includes a remote device, wherein the skin-mountable medical device

and the remote device are configured for wireless data exchange with each other, wherein the user interface is provided on the remote device.

- 5 **5.** Medical system according to claim 4, wherein the remote device is configured to determine the active control pattern and the medical system is configured for transmitting information indicative of the active control pattern from the remote device to the skin-mountable medical device.
- 10 **6.** Medical system according to claim 4, wherein the medical system is configured for transmitting information indicative of the location information from the remote device to the skin-mountable medical device and the skin-mountable medical device is configured to determine the active control pattern based on the retrieved information.
- 15 **7.** Medical system according to any of the preceding claims 3 to 6, wherein the activatable tactile indicator is a vibrator and different control patterns among the set of predetermined control patterns for operating the activatable tactile indicator differ in at least one of frequency, amplitude, number of activation bursts, sequences of activation bursts, and pauses between activation bursts.
- 8.** Medical system according to any of the preceding claims, wherein the skin-mountable medical device includes a continuous glucose-measurement device and/or an insulin infusion pump.

9. Medical system according to any of the preceding claims, wherein the skin-mountable medical device is configured to control activation of the activatable tactile indicator in accordance with an indication information that shall be indicated to the patient.
- 5 10. A remote device, including:
- a user interface, wherein the user interface is configured to receive location information, the location information indicating a body location where a skin-mountable medical device including an activatable tactile indicator shall be mounted;
- 10 wherein the remote device is configured to determine an active control pattern in dependence of the location information and
- i.) to control activation of the tactile indicator of the skin-mountable medical device in accordance with the active control pattern; and/or
- 15 ii.) to transmit information indicative of the control pattern from the remote device to the skin-mountable device.
11. Method of providing tactile indications to a user of a medical system, wherein the medical system includes a skin-mountable medical device, the method including:

- a) receiving, via a user interface of the medical system, location information, the location information indicating a body location where the skin-mountable medical device shall be mounted;
 - b) determining, by the medical system, an active control pattern in dependence
5 of the location information;
 - c) controlling activation of an activatable tactile indicator in accordance with the active control pattern.
12. Method according to claim 11, wherein the method includes selecting the active control pattern from a set of predetermined control patterns included by the
10 medical system.
13. Method according to claims 11 or 12, wherein the method includes providing the user interface on a remote device.
14. Method according to any of claims 11 to 13, wherein the method includes controlling activation of the activatable tactile indicator in accordance with an indication information that shall be indicated to the patient.
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