

Claims

- 5 1. A holder (110) for a medical device (112), wherein the medical device (112) comprises at least one transcutaneously insertable portion and at least one housing (162), wherein the holder (110) comprises:
- at least one mounting device (114), wherein the mounting device (114) comprises at least one first side (122) and at least one opposing second side (124), wherein the mounting device (114) further comprises at least one
10 hole (138) reaching from the first side (122) to the second side (124), wherein the mounting device (114) is configured for being connected to the housing (162) of the medical device (112); and
 - at least two straps (116), wherein the straps (116) are respectively attached
15 to the mounting device (114), wherein the two straps (116) are fixedly connectable to each other, wherein
- the mounting device has a thickness of 0.1 mm to 2 mm.
- 20 2. The holder (110) according to claim 1, wherein the mounting device (114) has a thickness of 0.3 mm to 1 mm.
3. The holder (110) according to any one of claims 1 to 2, wherein the mounting device (114) is at least partially made of a rigid material.
- 25 4. The holder (110) according to any one of claims 1 to 3, wherein the mounting device (114) comprises at least one collar (144), wherein the collar (144) forms a protrusion on the first side (122).
- 30 5. The holder (110) according to claim 4, wherein the collar (144) is a circumferential collar.

6. The holder (110) according to any one of claims 4 to 5, wherein the collar (144) is configured for centering the transcutaneously insertable portion of the medical device (112).
- 5 7. The holder (110) according to any one of claims 1 to 6, wherein at least one of the two straps (116) is an elastic strap.
8. The holder (110) according to any one of claims 1 to 7, wherein the at least two straps (116) are fixedly connectable to each other by at least one of a button, a snap,
10 a hook-and-eye-closure, a magnetic locking, a side release buckle, a zipper.
9. The holder (110) according to any one of claims 1 to 8, wherein at least one of the two straps (116) is made of at least one foamed material, wherein the foamed material comprises at least one material selected from the group consisting of: a silicone
15 polymer, neoprene, polyurethane.
10. The holder (110) according to any one of claims 1 to 9, wherein the holder (110) is configured for being wrapped around an extremity.
- 20 11. A kit (160), wherein the kit (160) comprises the holder (110) according to any one of claims 1 to 10, wherein the kit (160) further comprises a medical device (112) having at least one transcutaneously insertable portion.
12. The kit (160) according to claim 11, wherein the medical device (112) is selected
25 from the group consisting of: a medication device for delivering at least one medication to a user; a medical device for detecting at least one analyte in a body fluid.
13. The kit (160) according to any one of claims 11 to 12, wherein the transcutaneously insertable portion is selected from the group consisting of: a sensor; an infusion
30 cannula.

14. A method for mounting a medical device (112) comprising at least one transcutaneously insertable portion on a skin site of an extremity of a user, the method comprising the following steps:
- 5 a) mounting the holder (110) according to any one of claim 1 to 10 on the skin site of the extremity of the user by fixedly connecting the two straps (116) with each other;
 - b) placing an inserter unit (164) comprising the medical device (112) on the first side (122) of the mounting device (114) such that an end of the transcutaneously insertable portion and the hole are congruent with each other; and
 - 10 c) inserting the transcutaneously insertable portion into the skin site through the hole (130) of the mounting device (114).
15. The method according to claim 14, wherein the medical device (112) is placed on the first side (122) of the mounting device (114) via the inserter unit (164),
- 15 wherein the inserter unit (164) is removed from the mounting unit (172) after insertion of the transcutaneously insertable portion into the skin site.