

Claims

1. A cradle for an infusion pump unit, wherein the cradle has a proximal side and a distal side, wherein the distal side has an infusion pump unit attachment structure for attaching an initially separate infusion pump unit, wherein the cradle comprises:
 - 5 a cradle base;
 - a flow channel for a liquid drug; and
 - a pierceable septum, wherein the pierceable septum covers an opening of the flow channel and seals the flow channel, and wherein at least an inner piercing core of the pierceable septum is movably mounted with respect to the cradle base,
 - 10 wherein at least the inner piercing core of the pierceable septum is movable in a lateral direction of the cradle base and/or tiltable with respect to a horizontal plane of the cradle base,
 - and wherein the pierceable septum comprises a circumferential sealing ring, the inner piercing core and a deformable ribbon, and wherein the circumferential sealing ring and the
 - 15 inner piercing core are circumferentially connected by the deformable ribbon.
2. The cradle according to claim 1, wherein the pierceable septum is sealingly connected to the cradle base by clamping or crimping.
3. The cradle according to claim 1, wherein the cradle comprises a stopper, wherein the stopper is configured to delimit a movement of the inner piercing core of the septum.
- 20 4. The cradle according to any of the previous claims, wherein the cradle comprises a pivotable arm, wherein the pivotable arm at least partially comprises the flow channel, and wherein the septum is arranged on the pivotable arm, and wherein a piercing surface of the septum is essentially parallel to at least a part of the pivotable arm.
5. The cradle according to claim 4, wherein the pivotable arm is pivotable in the lateral direction
 - 25 of the cradle base and/or pivotable out of the horizontal plane of the cradle base.