being deflectable outwardly for disengaging the first locking members (27,13,14) and thereby allowing the shield (1) to advance to the extended position.

7. Training device according to any one of the preceding claims, further comprising a reset base (5) comprising a release ramp (55,58) for disengaging the second locking members (241,12) when the reset base (5) and the training device are assembled.

8. Training device according to claim 7, further comprising a reset cap (6) comprising pushing elements (61,62) for pushing the body (2) of the training device into the direction of the distal end of the reset base (5) and into the shield (1).

9. Training device according to claim 8, wherein the plunger (43) comprises a plunger head (430) arranged at a proximal end of the plunger and wherein a radial extension of the plunger head (430) is at least equal to an extension of the open proximal end of the reset base (5) such that the plunger head abuts an edge (54) forming the open proximal end of the reset base when pushing the body (2) of the training device into the direction of the distal end of the reset base (5).

~~10. Reset device for a training device for medicine injection devices according to any one of claims 1 to 9, the reset device comprising a reset base (5) and a reset cap (6),~~

~~the reset base (5) comprising:~~

~~- a hollow body having an open proximal end for~~

~~receiving a distal portion of the training device,~~
~~- a release ramp (55,58) arranged on an inner side wall of the hollow body of the reset base (5) for disengaging second locking members (241,12) of the training device thereby allowing the shield (1) of the training device to be moved to the retracted position;~~
~~the reset cap (6) comprising:~~
~~- a hollow body having an open distal end for receiving a proximal portion of the training device,~~
~~- a push member (61,62) arranged inside the reset cap (6) for enabling a pushing of the body (2) of the training device further into the reset base (5) upon assembly of the reset device and the training device.~~

~~11. Reset device according to claim 10, wherein the reset base (5) further comprises an alignment element (51) arranged at the distal end of the reset base for aligning a pin protector (49) in the reset base (5).~~

~~12. Reset device according to claim 10 or 11, wherein the push member (61,62) of the reset cap (6) comprises a protrusion (61) extending from an inner side wall of the reset cap (6) or comprises a longitudinal pin (62) extending from the inner proximal end wall of the reset cap (6).~~

~~13.~~10. Method for resetting the training device according to any one of claims 1 to 9,
- inserting the training device in a used state into a

hollow body of a reset base (5);

- putting a reset cap (6) over a proximal portion of the training device;

- pushing the reset base (5) and the reset cap (6) against each other, thereby pushing a body (2) of the training device into the direction of the distal end of the reset base, thus disengaging second locking members (241,12) of the training device allowing a shield (1) of the training device to advance to a retracted position and locking the shield (1) in the retracted position.

~~14.~~11. Method according to claim ~~13~~10, further comprising the step of abutting a plunger head (430) attached to a proximal end of a plunger (43) of the training device to a proximal end of the reset base (5), thereby retracting the plunger (43) from the body (2) while pushing the body (2) into the direction of the distal end of the reset base (5).

~~15.~~12. Method according to claim ~~13~~ 10 or ~~14~~11, wherein the step of pushing the body (2) of the training device into the direction of the distal end of the reset base (5) is performed by providing a push member (61,62) arranged inside the reset cap (6) and wherein the step of disengaging second locking members (241,12) of the training device is performed by pressing a release ramp (55,58) arranged on an inner side wall of the reset base (5) against the second locking members (241,12) of the training device.

~~16.~~13. Method according to any one of claims ~~13~~ 10 to

~~15~~12, further comprising the step of inserting a pin protector (49) into the reset base (5) before inserting the training device into the reset base (5).