

REPLACING A PROSTHESIS (M2 & M3)

If the abutment retainers have been replaced or if there are problems with the prosthesis, the fabrication of a new prosthesis may be necessary.

This is easily done if the following procedure is followed.

CHAIRSIDE PROCEDURE

1. Unscrew the spring pin from the base ring in the mouth with the **A 1** accessory.
2. Screw the **RE H 2 (M2)** or **H 2 (M3)** impression tool into the base ring in the mouth.
3. Take impression with a custom-made impression tray.
4. Unscrew the impression tool and protect the threads of the base ring in the mouth while fabricating the new prosthesis.
5. If the old prosthesis may still be worn while the new one is being fabricated, the spring pin must be secured back into the base ring with **CEKA BOND** (see INFO 069).

LABORATORY PROCEDURE

1. Screw the black impression tool into the **RE H 14 (M2)** or **H 14 (M3)** model accessory (**metal colour**).
2. Position the accessory combination with the **black accessory** in the impression. Pour up the model. The **metal coloured** accessory will then be seated in the model where the base ring is located in the mouth.
3. Replace the **RE H 2** impression tool with the spring pin. Assemble it with the space maintainer and a new female.

Side effects, warnings and precautions

- The attachments are intended for single use.
- The products are non-sterile.
- There is a risk of poor fit when patient conditions change.
- Bacterial adhesion can be avoided by applying hygiene measures.
- Inappropriate use or bad manufacturing can lead to premature wear of the attachments.
- The functionality of the attachments will be adversely affected by traumas such as grinding and bruxism.
- For the purpose of traceability we advise you to record the lot number of the applied products in the patient file.
- Do not heat items containing titanium.
- Do not use items containing nickel in case of nickel allergy.
- The accessories RE H 79 and H 35 must be used outside the mouth.