

1. Customer information

Name of physician: _____ Customer number: _____
 Address: _____ Telephone: _____
 _____ Email: _____
 _____ Documented by: _____

2. Product information

REF No.:	LOT No.:	Date inserted:	Date removed:	Regio:
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

3. Patient information

Patient ID: _____ Age: _____ F M
 Bone density D1 D2 D3 D4 Smoker? No Yes
 Medical history:
 Alcohol or drug abuse Blood coagulation disorder Chemotherapy during implantation
 Diabetes mellitus Compromised immune resistance Treatment with corticosteroids
 Lymphatic disorder Untreated endocrine disorders Psychic disorders
 Radiation therapy in head/neck region Xerostomy No relevant findings
 Immunological disorders Known allergies: _____
 Other relevant disorders: _____

4. Surgical information

If the implant was inserted and removed on the same day, was another implant inserted successfully in the same place? No Yes LOT: _____
 How was the implant inserted? Hand wheel Ratchet Angled handpiece Torque: _____ Ncm
 Did problems occur with the pre-mounted transfer part? No Yes _____
 Was one of the following points evident at the time of the intervention? Complication during preparation of the implant bed
 Periodontal disease Mucosal disease Local infection / subacute chronic osteitis
 What was the maximum speed employed during preparation? _____ min⁻¹
 Which drill was used last? _____
 Was the thread tapped? Yes No
 Was the enossal region covered completely by bone? Yes No
 Was primary stability achieved? Yes No _____ Ncm
 Was osseointegration achieved? Yes No
 Was augmentation performed during surgery? Yes No Further information: _____
 _____ Material used: _____
 Was a membrane used? Yes No
 Absorbable Not absorbable Material used: _____

5. Information about the event

Hygienic status around the implant? Very good Good Average Poor

Were one or more of the following factors involved in the event?

- | | | |
|---|--|--|
| <input type="checkbox"/> Biomechanical overload | <input type="checkbox"/> Bruxism | <input type="checkbox"/> Bone resorption |
| <input type="checkbox"/> Implant fracture | <input type="checkbox"/> Peri-implantitis | <input type="checkbox"/> Infection |
| <input type="checkbox"/> Nerve compression | <input type="checkbox"/> Sinus perforation | <input type="checkbox"/> Immediate implantation |
| <input type="checkbox"/> Trauma or accident | <input type="checkbox"/> Overheating of the bone | <input type="checkbox"/> Insufficient bone quality |
| <input type="checkbox"/> Prior bone graft | <input type="checkbox"/> Adjacent endodontically treated tooth | |
| <input type="checkbox"/> Other: _____ | | |

The following was observed at implant loss

- | | | |
|---------------------------------------|--|-----------------------------------|
| <input type="checkbox"/> Abscess | <input type="checkbox"/> Asymptomatic | <input type="checkbox"/> Bleeding |
| <input type="checkbox"/> Inflammation | <input type="checkbox"/> Increased sensitivity | <input type="checkbox"/> Fistula |
| <input type="checkbox"/> Instability | <input type="checkbox"/> Pain | <input type="checkbox"/> Swelling |
| <input type="checkbox"/> Numbness | <input type="checkbox"/> Hypersensitivity | |

Had the implant already been prosthetically restored? No Yes (please answer Point 6)

What was the reason for implant loss in your opinion? _____

6. Information on the prosthetics

Type of restoration Crown Bridge Partial prosthesis, maxillary Partial prosthesis, mandibular
 Full prosthesis, maxillary Full prosthesis, mandibular Other _____

When was the abutment placed?

| D | D | M | M | Y | Y |

Date of temporary restoration

| D | D | M | M | Y | Y |

Date of final restoration

| D | D | M | M | Y | Y |

Date of removal

| D | D | M | M | Y | Y |

Was a torque attachment used? Yes _____ Ncm No Not known

Were check-ups performed? Yes No

Case description: _____

7. Instruments

Approximate number of applications First time 2-5 6-10 > 10

Method of cleaning Manual Ultrasonic Thermal disinfectant

Method of sterilization Autoclaving Dry heat Chemical autoclaving

Brief description of the event: _____

8. Confirmation

All returned products are to be autoclaved and labelled as "sterile".

Please add all the information necessary about the disputed products in this warranty form under consideration of the Hager & Meisinger GmbH warranty conditions and send this form including the autoclaved products and any X-rays back to Hager & Meisinger GmbH. Please use a padded bag for shipment - the loss of individual parts during shipment voids the warranty.

Date: _____

Signature of physician: _____