

This form must be filled with the maximum information and details about the patient, containing the signature and stamp of the professional. Failure to complete the form shall lead to the return of the product, with the transportation charges being responsibility of the dental professional.

The dentist must send **one form for each patient/clinical case** to be analyzed.

ATTENTION! How to proceed when sending the product for analysis:

1. All products must be sent to the Authorized Distributor/Subsidiary completely cleaned and sterilized, with this warranty form filled.
2. Products which are not cleaned and sterilized and with the respective sterilization confirmation will not be received and accepted for analyze and will be discarded.
3. The dentist assumes full responsibility for the costs of hiring a third company for sterilization of the products sent without observing the above instructions.
4. The elaboration of the analysis report by Neodent, when requested, will be done within the time limit of 45 working days after the item's arrival in Brazil, as long as it attends every condition here presented.
5. The replacement will be performed by the same complaint product.
6. The information given for analysis is treated as confidential and will not be disclosed.
7. The information marked with * must be filled in for implant complaints

INFORMATIONS ABOUT THE CLINICIAN/PROSTHETIC LAB TECHNICIAN

Professional name:

Address:

Nº:

Complement:

ZIP:

City:

State:

Country:

Telephone:

E-mail:

PATIENT'S INFORMATION

Patient ID:

Birth date:

Gender:

Weight

Obs.: Preencher quando permitido pela legislação do país.

MEDICAL RECORD:

Diabetes Mellitus

Radiation Tx-head/neck area

Drug or alcohol abuse

Chemotherapy

Lymphatic Disorder

Illness requiring steroids

Smoking

Untreated endocrine illness

Blood coagulation disorder

Compromised Immunoresponse

Xerostomia

Psychological disorder

Allergy?

Other diseases?

INFORMATIONS ABOUT PRODUCTS INVOLVED IN THE CLINICAL CASE

Product Code	Product Name	Batch No	Quantity	Implant placement date	Implant removal date	Region placed*

*Inform the region that the implant was placed according to FDI World Dental Federation notation

**negali būti
vienodos**

INFORMATION OF THE EVENTSELECT THE PROBLEM:

Early Loss	Packaging problem	Death/Falsification	Incorrect fitting
Late Loss	Labeling problem	Incomplete	Inadequate function
Fracture	Swallowing/Aspiration	Clamping	Unreadable
Removal	Stripped		
Allergy:			
Post-surgical complications, describe:			
Other:			

*The implant removal was due to a problem with abutment or instrumental?

*The implant removal was due to clinician's decision or patient's request?

*In case of implant removal, it was replaced in the same surgical procedure?

*What was the applied torque? N.cm

*What was the bone quality found?

*Implant was placed right after tooth extraction? If yes, was there an injury?

*Was there any type of fenestration?

*Was bone graft placed? If yes, what material is used (Particulate/Block)?

*Data of abutment placed:

*When it was installed?

*Date of installation:

*Hygiene around implant:

*FACTORS THAT COULD HAVE INFLUENCED THE PROBLEM FOUND:

Occlusal trauma	Trauma/accident	Immediate load
Surgical trauma	Tongue pressure	Does not use occlusal splint
Infection	Peri-implantitis	Immediate extraction site
Overheating of Bone	Bone resorption	Implant Fracture
Insufficient bone quality	Insufficient bone quantity	Sinus membrane perforation
Nerve encroachment	Bruxism	Biomechanical overload
Medication?		
Other diseases?		
Other?		

*THE IMPLANT LOSS WAS FOLLOWED BY THE EVENTS:

Pain	Swelling	Inflammation
Hemorrhage	Increased sensitivity	Asymptomatic
Mobility	Numbness	No appointment scheduled
Abscess	Fistel	
Others		

*QUAL A SEQUÊNCIA DE BROCAS UTILIZADAS? ASSINALE:

Initial Drill	Twist Drill 2.0	Twist Drill 2.8	Twist Drill 3.0	Twist Drill 3.15	Twist Drill 3.3	Twist Drill 3.8	Twist Drill 4.3	Twist Drill 5.3				
Alvim Drill 2.0	Alvim Drill 3.5	Alvim Drill 4.3	Alvim Drill 5.0	Alvim Bone Tap 3.5	Alvim Bone Tap 4.3	Alvim Bone Tap 5.0						
Pilot Drill 2/3	Pilot Drill 2.8/3.5	Pilot Drill 3/3.75	Pilot Drill 3.3/4	Pilot Drill 3.6/4.3	Pilot Drill 4.3/5	Pilot Drill 3.8/ 4.3	Pilot Drill 4.3/5.3	Pilot Drill 5.3/6				
Countersink Drill 3.3	Countersink Drill 3.5	Countersink Drill 4.1	Countersink Drill 4.3	Countersink Drill 4.5/5.0								
Facility Drill 2.0	Facility Drill 10	Facility Drill 12	Facility Drill 14	Facility Bone Tap								
Spherical Drill Zygomatic 2.9	Twist Drill Zygomatic 2.7	Pilot Twist Drill Zygomatic 2.7/3.3	Twist Drill Zygomatic 3.3	Pilot Twist Drill Zygomatic 3.3/3.7	Countersink Drill Zygomatic CM Plus							
Tapered Drill 2.0	Tapered Drill 3.5	Tapered Contour Drill 3.5+	Tapered Drill 3.75	Tapered Drill 3.75+	Tapered Drill 4.0	Tapered Contour Drill 4.0+	Broca Cônica 4.3	Broca Cônica sobrecontorno 4.3+	Broca Cônica 5.0	Broca Cônica sobrecontorno 5.0+	Broca Cônica 6.0	
Pilot Drill 2/3	Pilot Drill 2.8/3.5	Pilot Drill 3/3.75	Pilot Drill 3.3/4	Pilot Drill 3.6/4.3	Broca Piloto 4.3/5	Broca Piloto 3.8/4.3	Broca Piloto 4.3/5.3	Broca Piloto 5.3/6				
Initial Drill	Tapered Drill 2.0	Tapered Drill 3.5	Tapered Drill 4.3	Countersink Zi	Zi Bone Profile Drill							

Others?

IN CASE OF REUSABLE PRODUCT

What product was used for cleaning?

Method used?

Which material has been used in cleaning?

Is there any difficult related to the product use?

COMPLAINT ANALYSIS REPORT

Do you want to receive the complaint analysis report?

COMMITMENT AGREEMENT

I declare that the items described above were properly sterilized within the ideal standards and the information above is true and is consistent with the patient's file.

Responsible:

Date:

Signature: