



**INFORMATION OF THE EVENT**

**SELECT 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 | Insuficient 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?

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## 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: