

# EAO Certificate in Implant-based Therapy

Standardised documentation for implant treatment

## Introduction

This document enables applicants for the EAO Certification Programme to submit their six case presentations electronically.

You must complete all mandatory fields and adhere to the requirements of each field. Please ensure that the information gives the best representation of your skills and management of the case.

Please follow the template and work through all pages. In addition, you will need to supply photos to support your application. You can download guidance notes and example photos by following this link.

Instructions continue on the next page. Use the buttons at the top of each page to move through the document.

For any questions regarding this application form, please contact the EAO Office at T +33 1 42 36 62 20  $\mid$  E info@eao.org

## Introduction

### Please save a blank copy of this document on your computer.

Make a copy for each case you will present to the Certification Programme committee. Only after saving the PDF on your computer will you be able to fill it in with information about the patient. Please use **Adobe Reader** (not Preview) to avoid any inconvenience.

The PDF works best when viewed in full screen mode. You can exit full screen mode at any stage by pressing 'escape'. You can return to full screen mode by pressing *Ctrl+L* (PC) or *Command+L* (Mac).

You can save your progress at any time by pressing *Ctrl/Command+S*. Reopen the saved document to continue working on it.

To download the most recent version of Adobe Reader, visit <a href="https://get.adobe.com/uk/reader/">https://get.adobe.com/uk/reader/</a>

You can view example case studies here.

When finished, upload your document to the EAO website, as well as the necessary photos to support your case study. Full details about how to upload to the EAO website are available in the terms and conditions sheet.

# **Patient information**

	Fill out each box relating to the patie	nt
Case number		
Initials		
Age		
Profession		
Patient expectations, main objectives and aesthetic goals		
General remarks		

## **Patient information**

## **Medical history**

Has the patient ever suffered from any of the following conditions?

	Yes	No	Details
<ol> <li>Infectious diseases (e.g. HIV, hepatitis)</li> </ol>			
2. Cardiovascular disease			
3. Respiratory disease			
4. Metabolic disease			
5. Allergies			
6. Rheumatic disease			
<ol><li>Psychological/psychiatric disease</li></ol>			
8. Smoker? If yes, how much?			
9. Units of alcohol per day			
<ol> <li>Prescribed medications (please detail)</li> </ol>			
<ol> <li>Other diseases (e.g. cancer); please give details</li> </ol>			



Answer each question 'Yes' or 'No' by clicking the appropriate box.

Type any details necessary into the adjacent 'Details' box.

## **Patient information**

## **TMJD** questionnaire

		No	Yes *
1.	Jaw problems when chewing		
2.	Jaw problems when talking		
3.	Problems in closing teeth properly		
4.	Problems when opening mouth very wide		
5.	Jaw joints make noise		
6.	Previous pain in the area of jaw joints		
7.	Headaches		
8.	Cramps or spasm in head or neck		
9.	General problems with posture		
10	. Grinding or clenching teeth		



- \* If yes, please use the following scale:
- Slight pain analgesics not required
- 2. Moderate pain analgesics required
- 3. Severe pain with severe impact on quality of life

# **Extra oral examination**

	Correct	Incorrect	Details
Vertical dimension			
Profile			
Upper incisal edges/upper lip			
Lower incisal edges/lower lip			
	Low	Average	High
Upper lip: smile line			
Remarks			

## **TMJD** examination

## **Comparative palpation**

Other clicking or noise

	Leit	Right
Lateral pole, static		
Lateral pole, on opening		
Posterior joint space		
Crepitation (noise)		
Muscle of mastication tenderness?		
Clicking	Left	Right
Reciprocal clicking		
Clicking on wide opening		

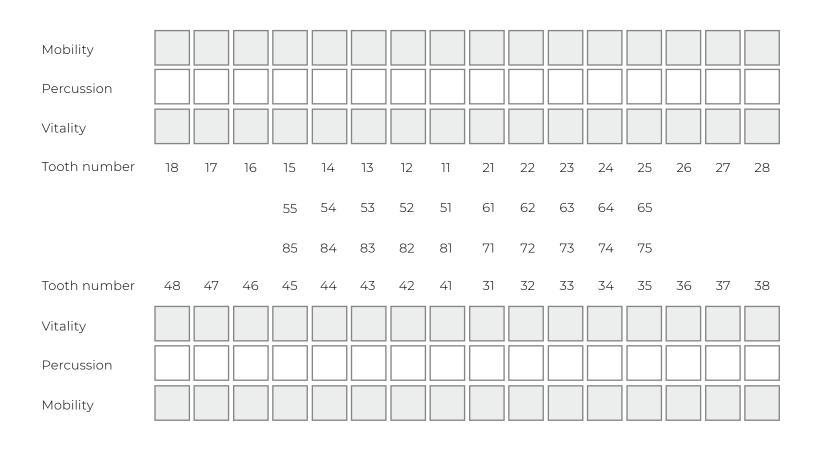
Left

**Piaht** 



# Pre-operative assessment: tooth mobility/sensitivity

#### Date:





Tooth mobility graded 1–3 using Miller's Index:

- Up to 1 mm of movement in a horizontal direction
- 2. Greater than 1 mm of movement in a horizontal direction
- 3. Excessive horizontal and vertical movement

Pain with percussion marked with 'X'

Vitality marked '+' or '-'

# **Pre-operative assessment: periodontal status**



Plaque:

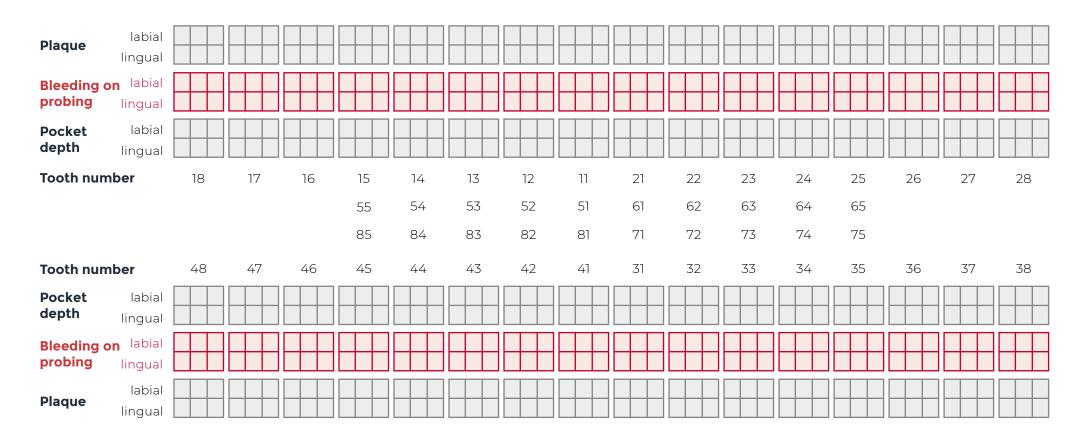
– (no) or + (yes)

Bleeding on probing:

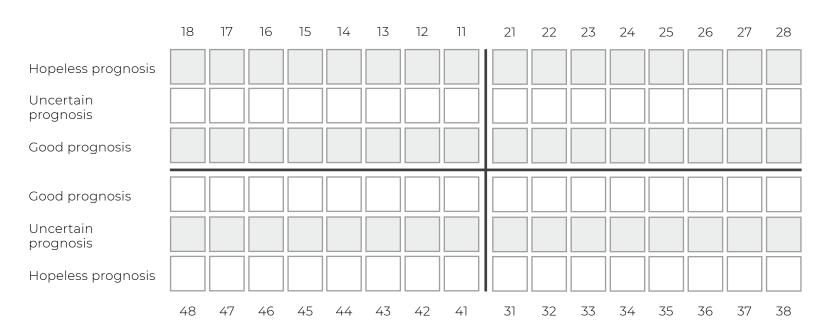
– (no) or + (yes)

Pocket depth: record the depth in millimetres

Date:



## Single tooth prognosis





Mark tooth in the matching category with X. Leave a gap when a tooth is missing.

#### **Good prognosis**

A 'good' tooth is one that is expected to be retained in the long term provided adequate treatment, and where complications are not expected.

A tooth that was previously 'doubtful' can become "good" if a maintainable situation has been achieved and no further treatment is required.

#### **Uncertain prognosis**

#### Periodontal criteria

- furcation involvement
- extensive vertical bone loss
- extensive horizontal bone loss

#### **Endodontic criteria**

- incomplete root filling and retreatment perhaps impossible
- periapical lesion
- large posts/screws

#### **Tooth substance criteria**

- root caries
- perhaps non-restorable

#### **Hopeless prognosis**

#### Periodontal criteria

- recurrent periodontal abscesses
- perio-endo lesion (periodontal origin), not treatable
- loss of attachment to the apex

#### **Endodontic criteria**

 accidental perforation of the root inappropriate for endodontic treatment or re-treatment

#### Tooth substance criteria

- vertical root fracture
- horizontal root fracture extensive root caries

#### Other reasons

functional reasons (non-functional)

# **Treatment plan summary**

Treatment options considered with patient	Advantages	$\Leftrightarrow$
		If there is more than one treatment option, explain the advantages and disadvantages of each.
	Disadvantages	
List the components of the treatment plan in order of priority		

## Informed consent

Has the patient been informed of possible complications for this treatment?

Has the patient been informed of the long-term outcome?

Has the patient been informed about other treatment options?

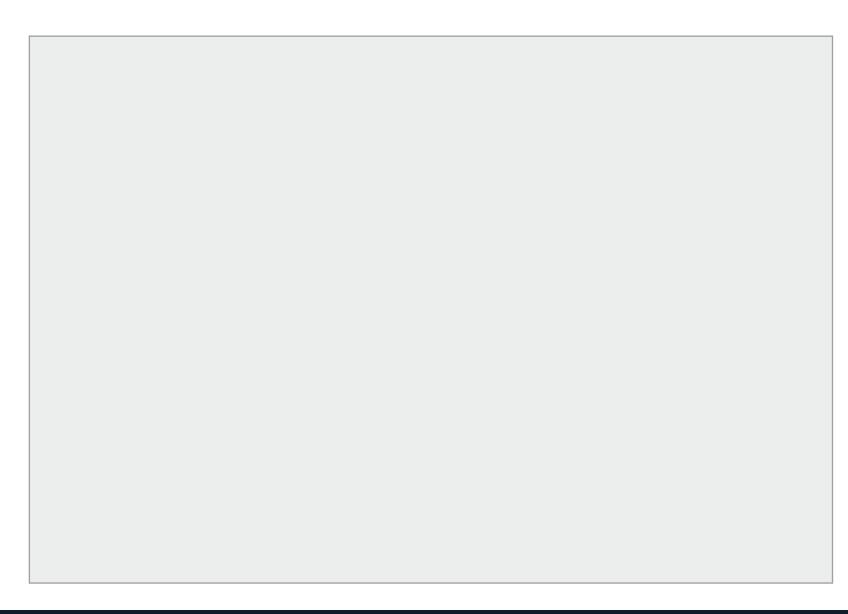
Has the patient given informed consent?

No	Yes



Answer each question 'yes' or 'no' by clicking the appropriate box.

# **Summary of treatment carried out**





Give a description of the treatment carried out at each visit (e.g. abstract)

- avoid excessive detail
- minimum 100 words, maximum 200 words
- include dates

# **Summary of any complications arising**





Provide a summary of any difficulties or complications arising from treatment.

Please provide dates and a description how the difficulties and complications were handled.

# Periodontal status at least six months post-treatment



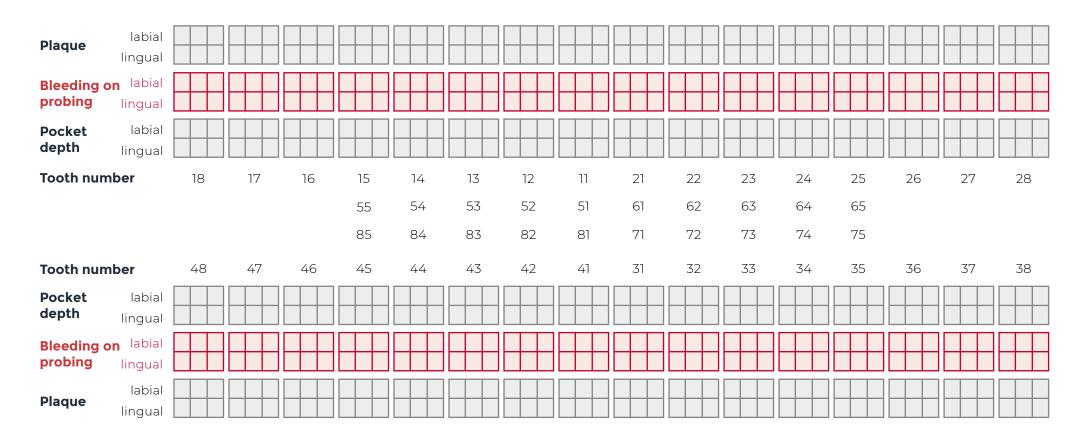
Plaque:

– (no) or + (yes)

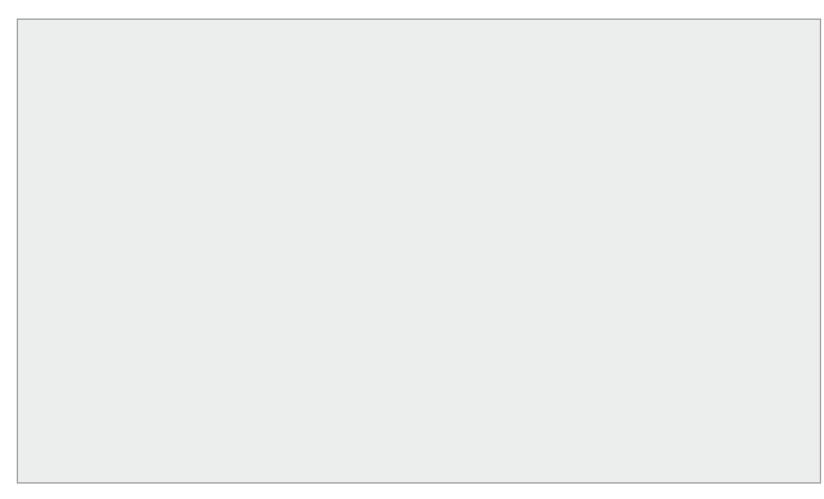
Bleeding on probing: - (no) or + (yes)

Pocket depth: record the depth in millimetres

Date:



# **Reflective summary**





Give a short comment reflecting on this treatment.

- were the patient expectations fulfilled?
- would you have carried out any aspect of the treatment differently?
- how might this have affected the outcome?

Note: It is fine to use a case that is not perfect and reflect on the method and lessons learned.

## Your contact details

Name	
Postal address	
Email address	
Phone number	



When you have completed all your responses, upload this PDF online through the EAO website. See the terms and conditions page for more details.