Modern dentistry 2025

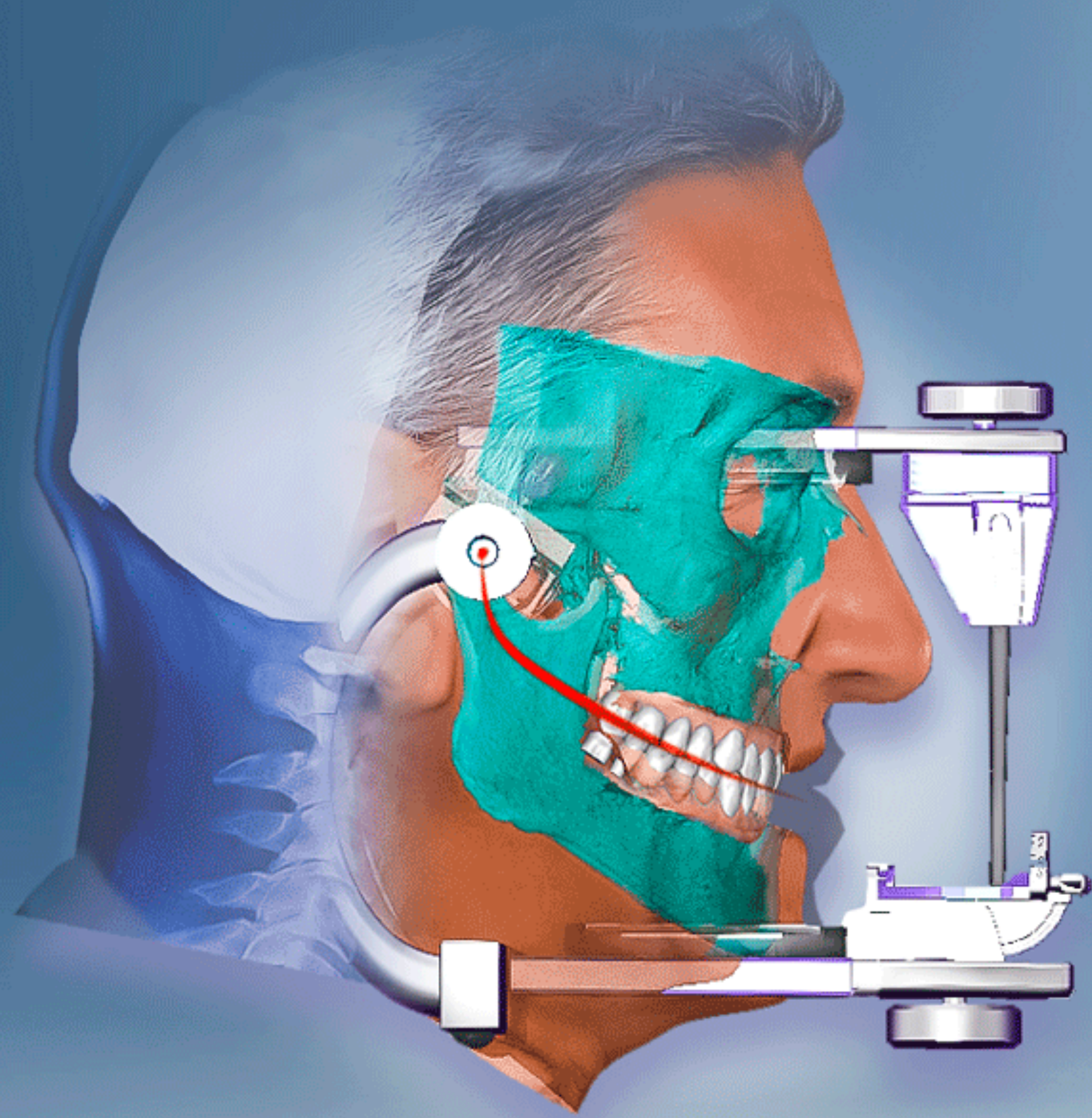## *Le Voyage d'Appo*

SEASON 1

9h

Introduction to the journey

Le Voyage D'Appo

OCTA
Digital Concept

2|3|4 D
concept

OCTA
Digital Concept

Season / Episode

Prof. Jean-Daniel ORTHLIEB
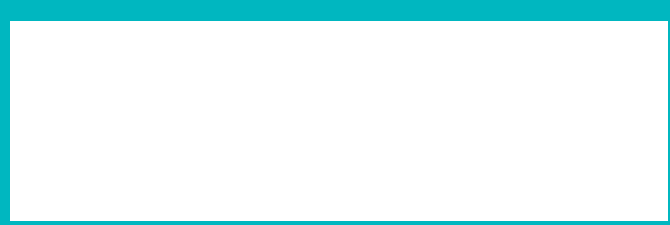
Drs Felenc & Lethuillier

Mme Roseline HATTE

FEEL FORMATION

& 2|3|4 D
concept

Appoline's Journey

Présentation de la patiente

ITW de la patiente
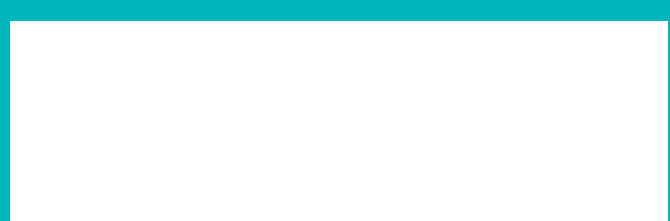
QUESTIONS ?

1rst
Consultation

Exposition
TT Plan

Decision TT

Designing

Back To Real

Assembling

Follow-up

OCTA

FEEL FORMATION

9h30

Clinical Procedure

1rst
Consultation

Exposition
TT Plan

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Back To Real

Assembling

Follow-up

OCTA

Laboratory back-up

QUESTIONS ?

1rst
Consultation

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OCTA

FEEL FORMATION
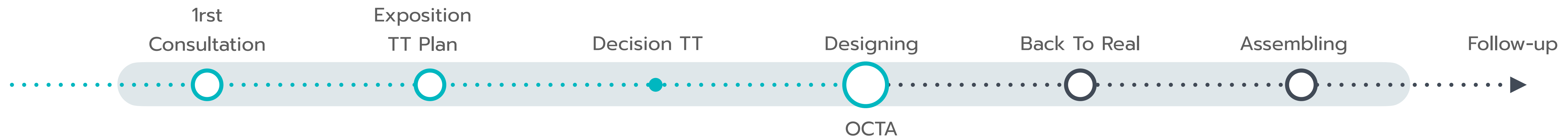
9h55

Episode objectives with regard to treatment :

The workflow for esthetic & function   2/4

Educational objectives episode :

Organizing your practice and your
communication to the lab and the patient

2|3|4D
concept

2|3|4 D
concept

FeeL FORMATION

Clinical Procedure

1rst
Consultation

Exposition
TT Plan

Decision TT

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Back To Real

Assembling

Follow-up

OCTA

Laboratory back-up

QUESTIONS ?

1rst
Consultation

Exposition
TT Plan

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Designing

Back To Real

Assembling

Follow-up

OCTA

10h20

& **2|3|4 D**
conceᴘᴛ

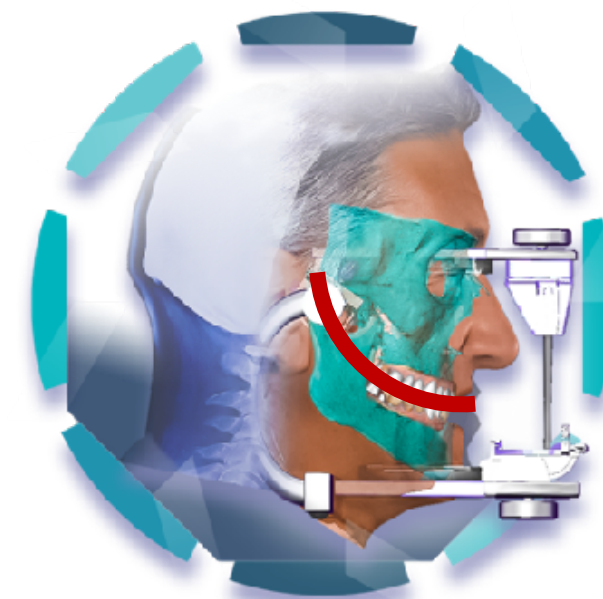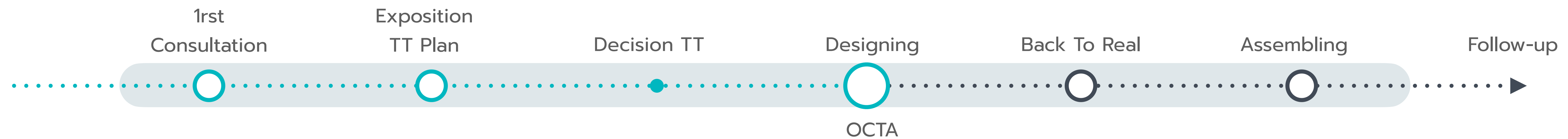**Episode objectives with regard to treatment :**

The workflow for esthetic & function   3/4

Educational objectives episode :

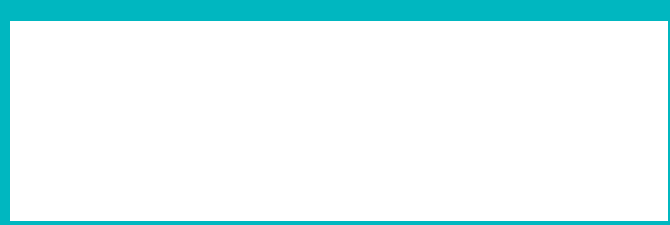## Organizing your practice and your communication to the lab and the patient

2|3|4 D
conceᴘᴛ

234 HD
conCepT

FEEL
FORMATION

Clinical Procedure

1rst
Consultation

Exposition
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Designing

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Follow-up

OCTA

Laboratory back-up

QUESTIONS ?

1rst
Consultation

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OCTA

FEEL
FORMATION

10h45
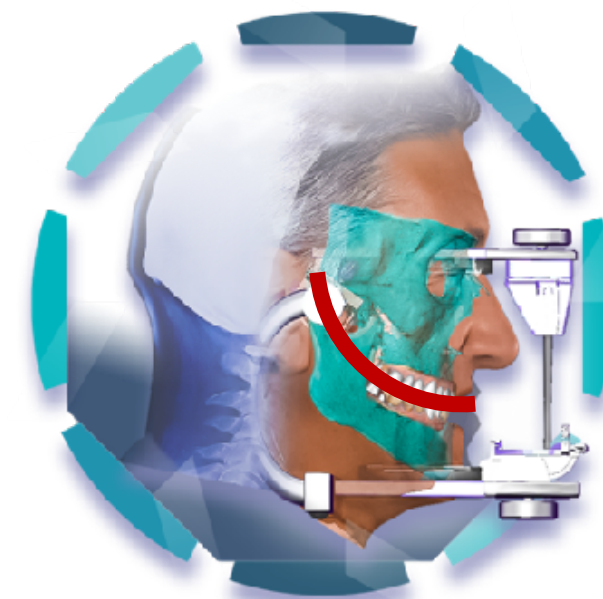
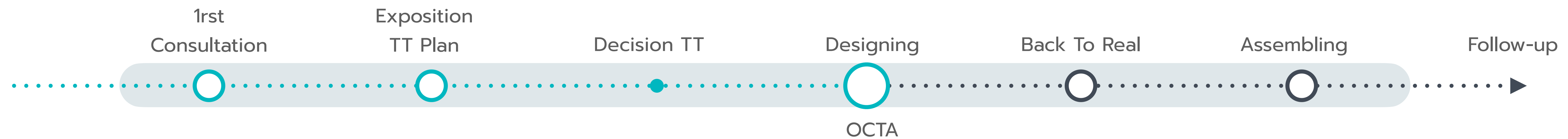**Episode objectives with regard to treatment :**

The workflow for esthetic & function 4/4

Educational objectives episode :

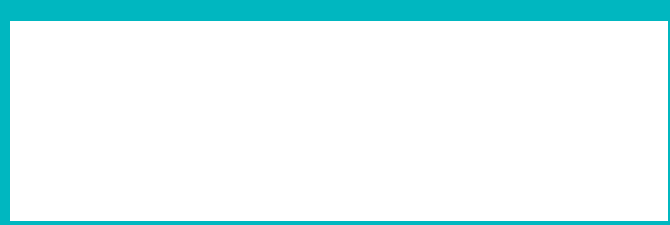Organizing your practice and your communication to the lab and the patient

Clinical Procedure
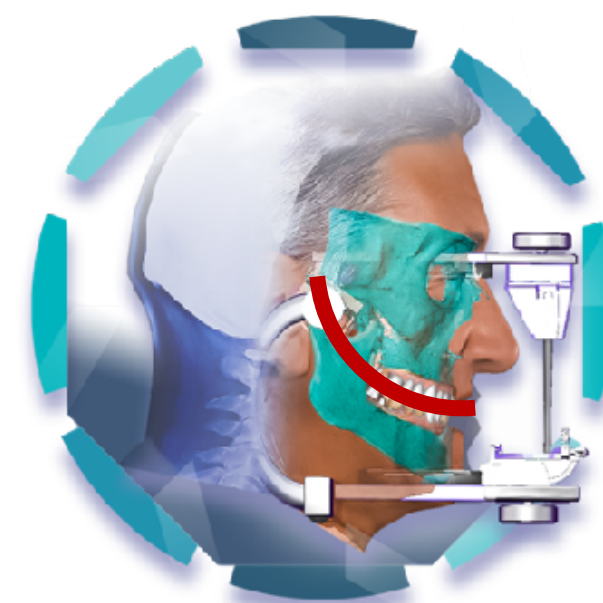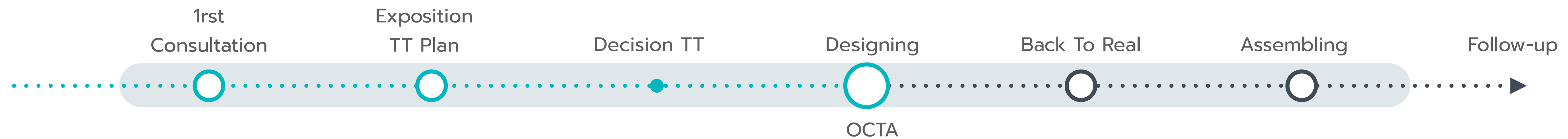
1rst
Consultation

Exposition
TT Plan

Decision TT

Designing

Back To Real

Assembling

Follow-up

OCTA

Laboratory back-up

QUESTIONS ?

1rst
Consultation

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TT Plan

Decision TT

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OCTA

FEEL FORMATION

PAUSE MATIN

11h15 - 11h 45

Episode objectives with regard to treatment :

LIVE 2D - The Digital Consultation

Educational objectives episode :

Photos endos / Exo / Video

1rst Consultation digital co-diagnostic

Clinical Procedure

1rst
Consultation

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Decision TT

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OCTA

Laboratory back-up

QUESTIONS ?

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Follow-up

FEEL FORMATION

12h10

& 2|3|4|D concept

SPEEDOC

Episode objectives with regard to treatment :

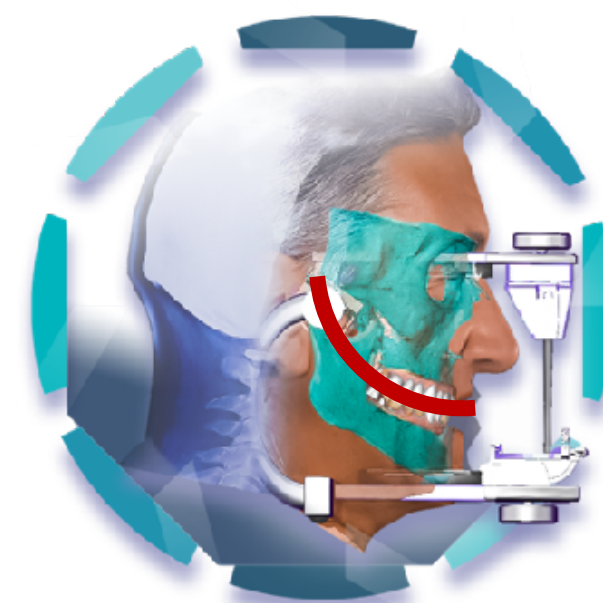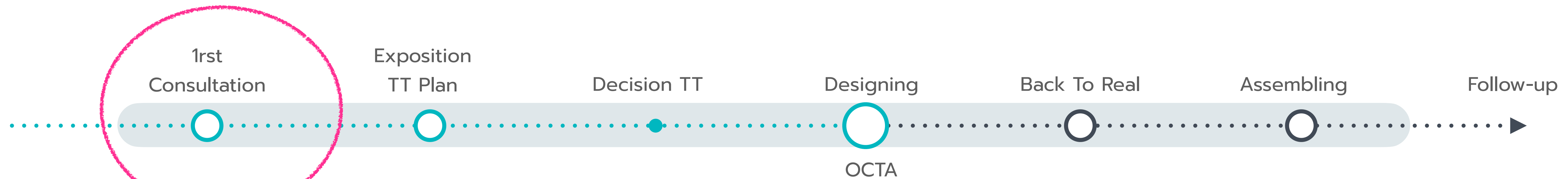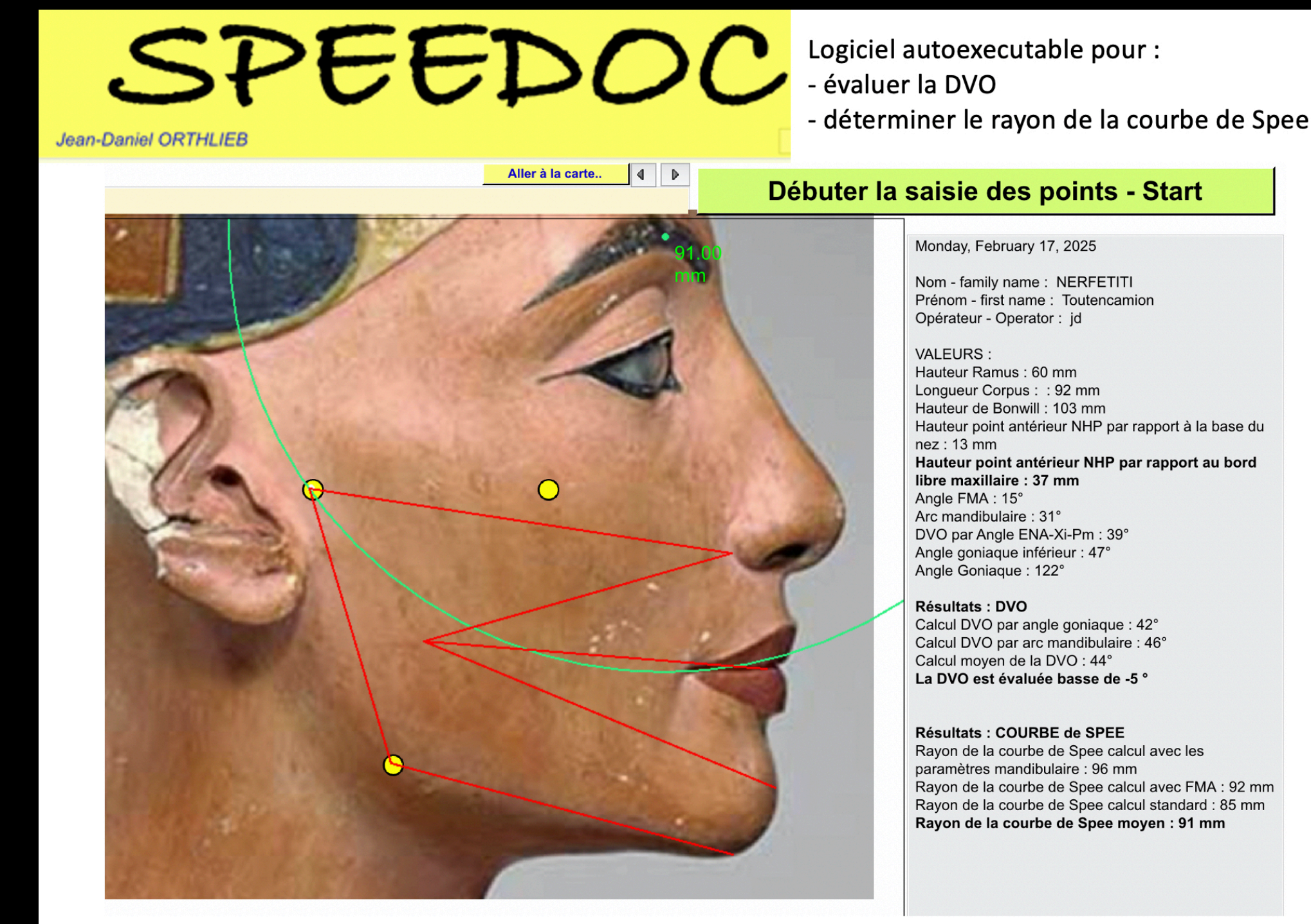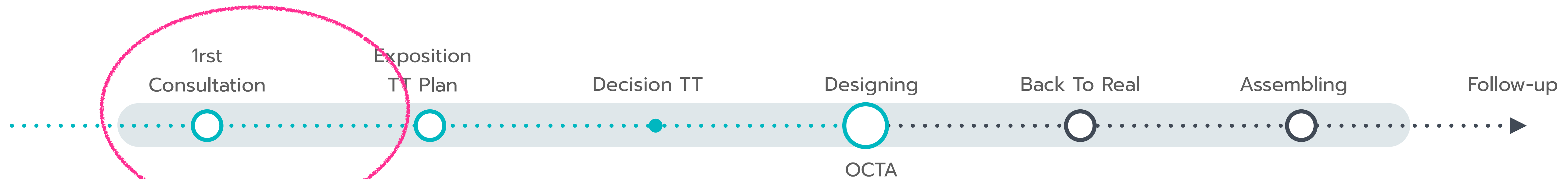## The cephalometric skin analysis

Educational objectives episode :
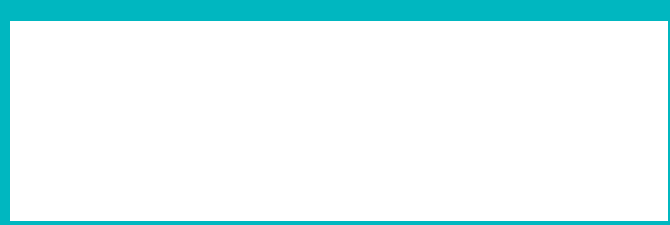
Get the best in a single shot

Understand & perform easily a cephalometric analysis

SPEEDOC

Jean-Daniel ORTHLIEB

Logiciel autoexecutable pour :
- évaluer la DVO
- déterminer le rayon de la courbe de Spee

Aller à la carte..   ◄ ►   **Débuter la saisie des points - Start**

Monday, February 17, 2025

Nom - family name : NERFETITI
Prénom - first name : Toutencamion
Opérateur - Operator : jd

VALEURS :
Hauteur Ramus : 60 mm
Longueur Corpus : : 92 mm
Hauteur de Bonwill : 103 mm
Hauteur point antérieur NHP par rapport à la base du nez : 13 mm
Hauteur point antérieur NHP par rapport au bord libre maxillaire : 37 mm
Angle FMA : 15°
Arc mandibulaire : 31°
DVO par Angle ENA-Xi-Pm : 39°
Angle goniaque inférieur : 47°
Angle Goniaque : 122°

Résultats : DVO
Calcul DVO par angle goniaque : 42°
Calcul DVO par arc mandibulaire : 46°
Calcul moyen de la DVO : 44°
La DVO est évaluée basse de -5 °

Résultats : COURBE de SPEE
Rayon de la courbe de Spee calcul avec les paramètres mandibulaire : 96 mm
Rayon de la courbe de Spee calcul avec FMA : 92 mm
Rayon de la courbe de Spee calcul standard : 85 mm
Rayon de la courbe de Spee moyen : 91 mm

Clinical Procedure

1rst
Consultation

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TT Plan

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Assembling

Follow-up

OCTA

Laboratory back-up

QUESTIONS ?

1rst
Consultation

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Decision TT

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Assembling

Follow-up

OCTA

12h35

Live 3D

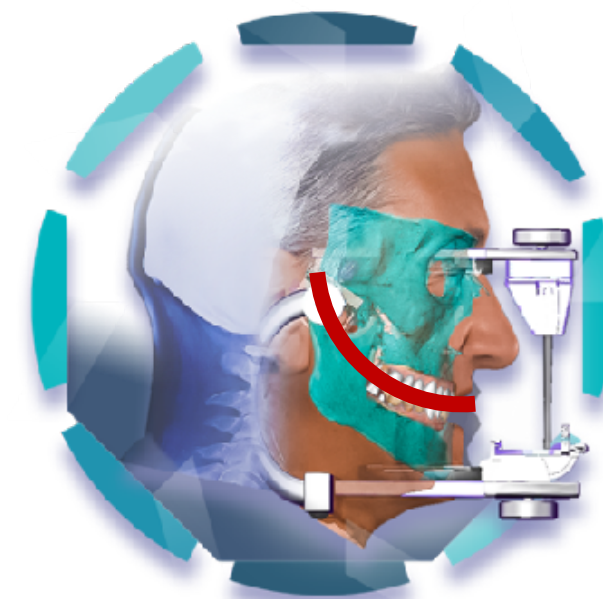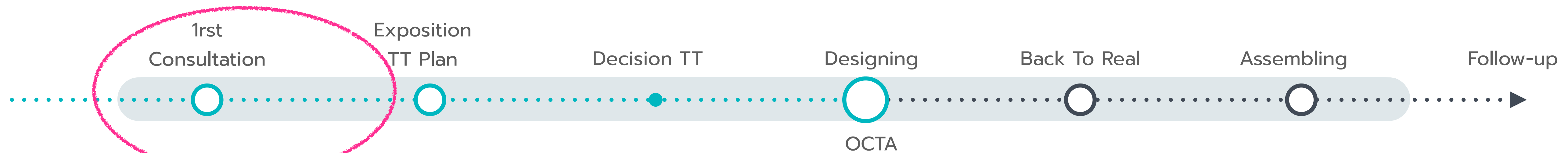**Episode objectives with regard to treatment :**

Register IOS & Facescans

Educational objectives episode :
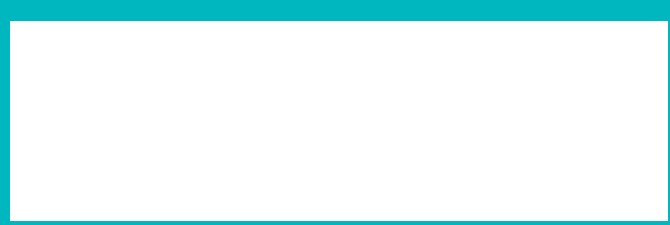
Accuracy in IOS registration & occlusion

Facescan's issues

DICOM Tips

Building the Twin

1rst
Consultation

Exposition
TT Plan

Decision TT

Designing

Back To Real

Assembling

Follow-up

OCTA

Laboratory back-up

QUESTIONS ?

1rst
Consultation

Exposition
TT Plan

Decision TT

Designing

Back To Real

Assembling

Follow-up

OCTA

FEEL FORMATION

PAUSE DEJEUNER

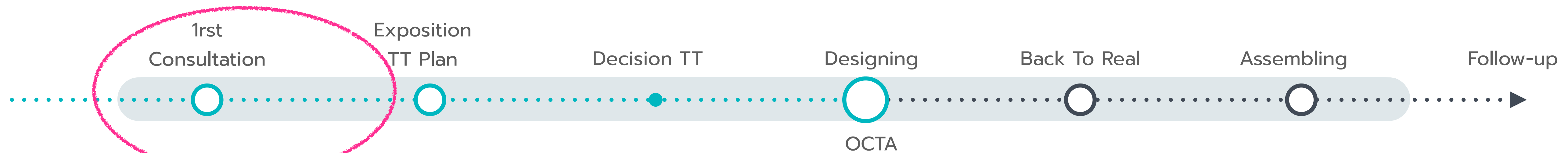# 13h - 14h

& **2|3|4|D**
coⁿcePT

Episode objectives with regard to treatment :

Recording the function of the patient

Educational objectives episode :

Clinical Examination under Modjaw 4D

Building the Twin

1rst
Consultation

Exposition
TT Plan

Decision TT

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OCTA

Laboratory back-up

QUESTIONS ?

1rst
Consultation

Exposition
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Designing

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Assembling

Follow-up

FEEL FORMATION

14h25

Episode objectives with regard to treatment :

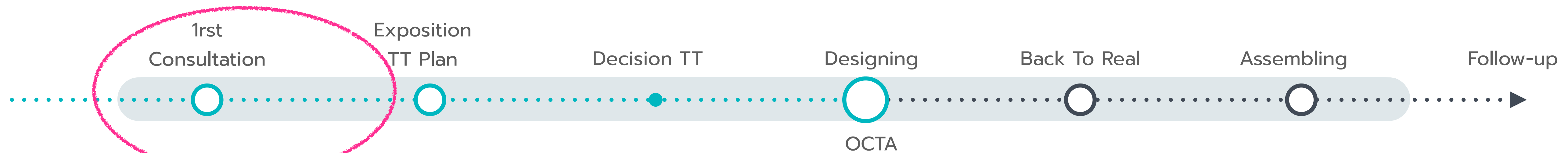## Analysing the patient's function

Educational objectives episode :

CR manipulation

Understanding the concept of Hinge Axis

Building the Twin

1rst
Consultation

Exposition
TT Plan

Decision TT

Designing

Back To Real

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OCTA

Laboratory back-up

QUESTIONS ?

1rst
Consultation

Exposition
TT Plan

Decision TT

Designing

Back To Real

Assembling

Follow-up

OCTA

FEEL FORMATION

14h50

& 2|3|4|D
concept

smilecloud
BIOMETRICS

Episode objectives with regard to treatment :

Analysing the patient's smile

Educational objectives episode :

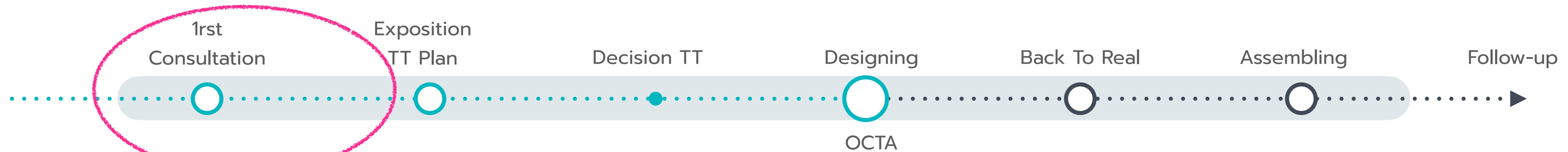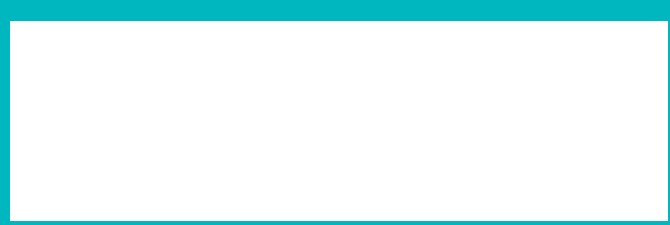Designing the smile with the new version of smile cloud
From DSD2D to DSD3D

Building the Twin

1rst
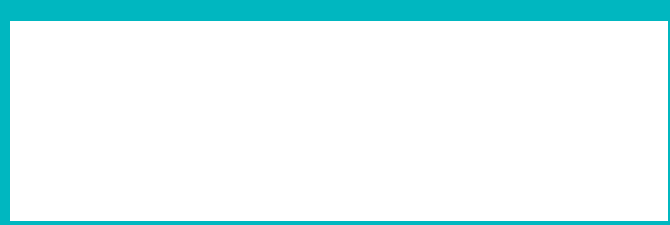Consultation

Exposition
TT Plan

Decision TT

Designing

Back To Real

Assembling

Follow-up

OCTA

Laboratory back-up

QUESTIONS ?

1rst
Consultation

Exposition
TT Plan

Decision TT

Designing

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Assembling

Follow-up

OCTA

15h15

3 D N A

Episode objectives with regard to treatment :

The new workflows 2025

Educational objectives episode :

Understand how IA is streamlining the workflow

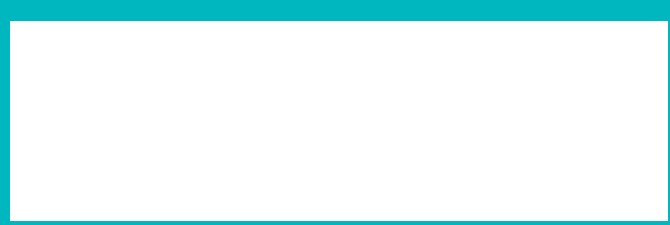Know how to master it and choose if you need the manual mode

Sphere

Episode Summary

Faster, simpler, better

Key points

Don't get in the plane if the pilot doesn't understand manual mode

QUESTIONS ?

1rst
Consultation

Exposition
TT Plan

Decision TT

Designing

OCTA

Back To Real

Assembling

Follow-up

FEEL
FORMATION

PAUSE APREM

15h40 - 16h

Live Mock-up

Episode objectives with regard to treatment :

Testing the new smile

Educational objectives episode :

Emotional Dentistry fast and simple

Mounting a video in 2 minutes time
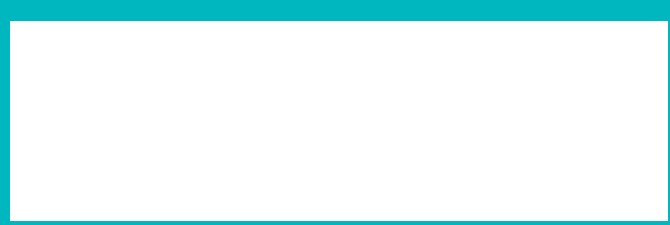
Raising patient motivation

Episode Summary

When dentistry is fun and positive, but also very professional

Motivational Mock-up is your most important RDV of the day

Key points

Emotional Dentistry

A Team strategy

Laboratory back-up

QUESTIONS ?

1rst
Consultation

Exposition
TT Plan

Decision TT

Designing

Back To Real

Assembling

Follow-up

OCTA

FEEL FORMATION

16h25

Digital Twin & Avatar

Episode objectives with regard to treatment :

Building the Digital Twin of the patient

Educational objectives episode :

Digital Twins in 2D, in 3D, in 4D : understanding the differences

Accuracy and limits of the twins

Hinge Axis demonstration on the twin 4D

2|3|4D concept

Episode Summary

Every practice has its twins, the point is the flow, not the instrument

Garbage In, Garbage Out

Key points

The less you trust the twin, the more you double check in clinic

Laboratory expertise and communication is mandatory

CR and Hinge Axis as never before

QUESTIONS ?

1rst
Consultation

Exposition
TT Plan

Decision TT

Designing

Back To Real

Assembling

Follow-up

OCTA

FEEL
FORMATION

16h50

& 2|3|4 /D
concept

Reanimation & Pre-decisional designs

Episode objectives with regard to treatment :

The 1rst functional choices by confronting DSD3D to patient function

Educational objectives episode :

Exploring the field of possibilities like never before

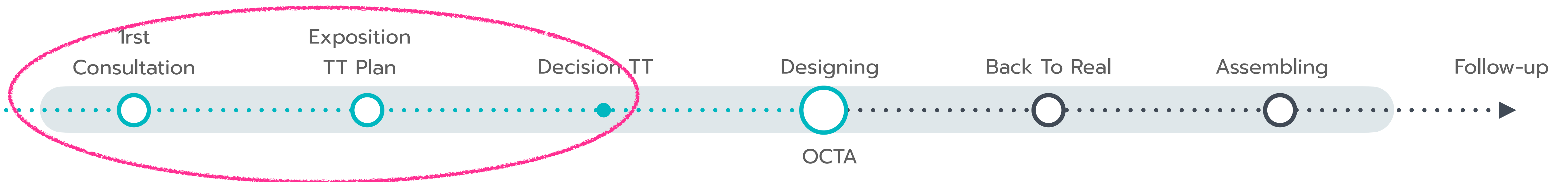Pre-decisionnal design : How can the lab help for this decision

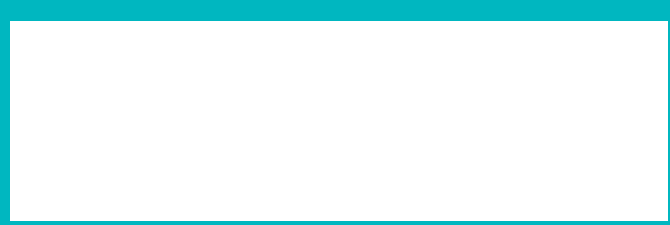Same philosophy but less technology : make it simple

2|3|4 D
concept

Episode Summary

Give yourself the keys to solve the problem

Key points

Laboratory exploration, costs & benefits

1rst
Consultation

Exposition
TT Plan

Decision TT

Designing

Back To Real

Assembling

Follow-up

OCTA

QUESTIONS ?

1rst
Consultation

Exposition
TT Plan

Decision TT

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Back To Real

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Follow-up

OCTA

FEEL
FORMATION

17h15

Treatment Planning

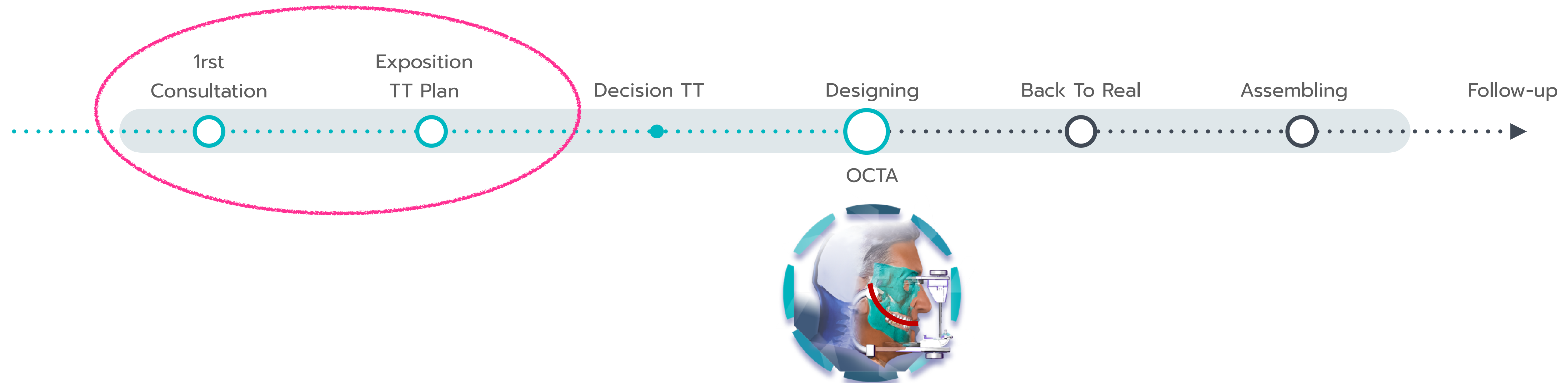**Episode objectives with regard to treatment :**

Decision making leading to treatment planning
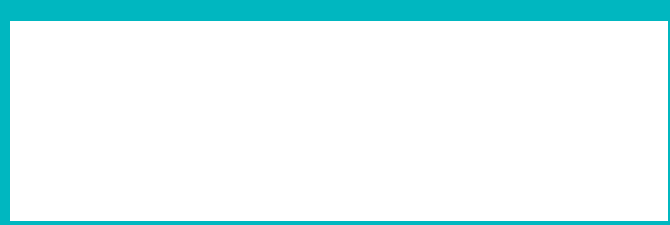
Educational objectives episode :

Securing our choices with objective evidence

Raise your cases acceptance with digital strategy

Building the Twin

1rst
Consultation

Exposition
TT Plan

Decision TT

Designing

Back To Real

Assembling

Follow-up

OCTA

Digital Lab back-up

QUESTIONS ?

1rst
Consultation

Exposition
TT Plan

Decision TT

Designing

Back To Real

Assembling

Follow-up

OCTA

17h40

PAOS

Ponctual Anterior Occlusal Stop

Episode objectives with regard to treatment :

Securing our first decisions

Educational objectives episode :

The PAOS design and printed

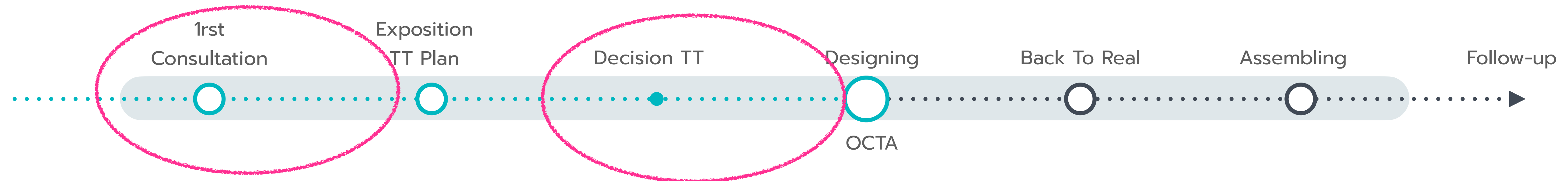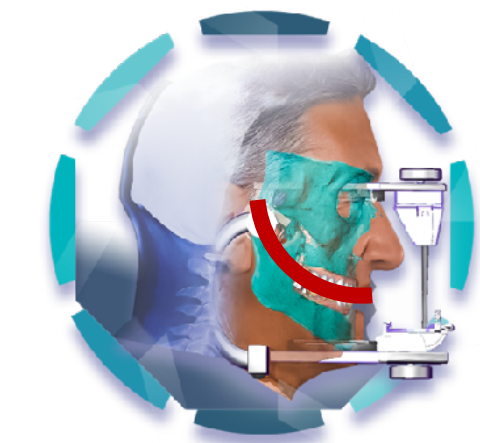Everyday PAOS for splint therapy

Live patient demo

2|3|4 D
CONCEPT
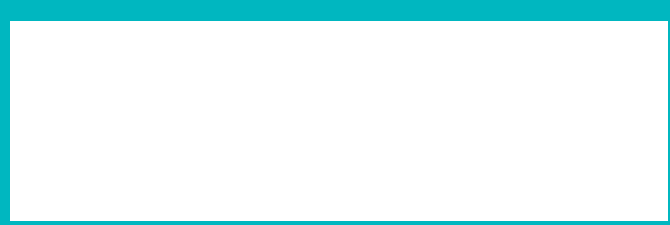
FEEL FORMATION

Episode Summary

Back to real to secure the treatment planning

Key points

Easy and fast to use, even without digital at all
Protect your lab from double ineffective work

1rst
Consultation

Exposition
TT Plan

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Follow-up

OCTA

QUESTIONS ?

1rst
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TT Plan

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Back To Real

Assembling

Follow-up

OCTA

FEEL FORMATION

FIN SEASON 1

18h05

SOIREE Libre

On vous aiguillera