

# WELCONE TO TODAY'S REGIONAL EVENT!

Practice plan
The business of dentistry

Part of the WESTEWARI Group

### **Aims and Objectives**

The 10 ways to get the most out of digital.

- on Digital Consultation
- Digital Consent
- Digital Design
- O4 Digitally Guided Dentistry
- Digital Record Keeping
- Digital Case Communication



### **Aims and Objectives**

The 10 ways to get the most out of digital.

- op Digital Triage / myitero.com
- Digital Charting
- Up Skilling / Skill Blending
- 10 Start with a scan

### **Better Through Digital**



01

## The Digital Generation.

Defined by an advent that improved how they could deliver dentistry.







### This is no longer up for discussion.

- Digital improves every aspect of patient care.
- Digital consent. Digital design and planning. Accuracy.
   Predictability.
- Better through digital
- A decision to not become digital holds you back.



### Digital Is Here







#### **Digital Growth Program**

02

## Digital Consultation

Direct increase in revenue when the iTero is used in new patient consultations.



### **The Digital Lens**



For over 200 years we have seen teeth one at a time in the reflection of a dental mirror.





Now, for the first time, we see the dental system as a whole.



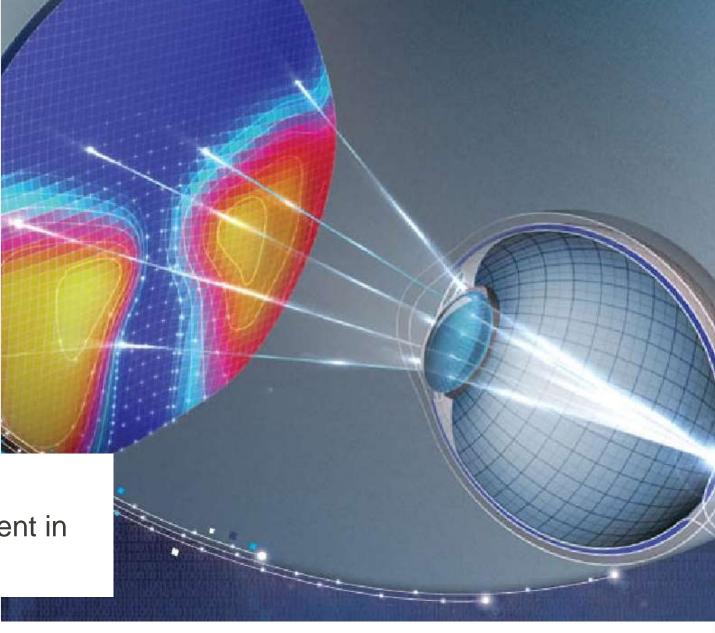


**Digital Growth Program** 

### The Digital Lens.

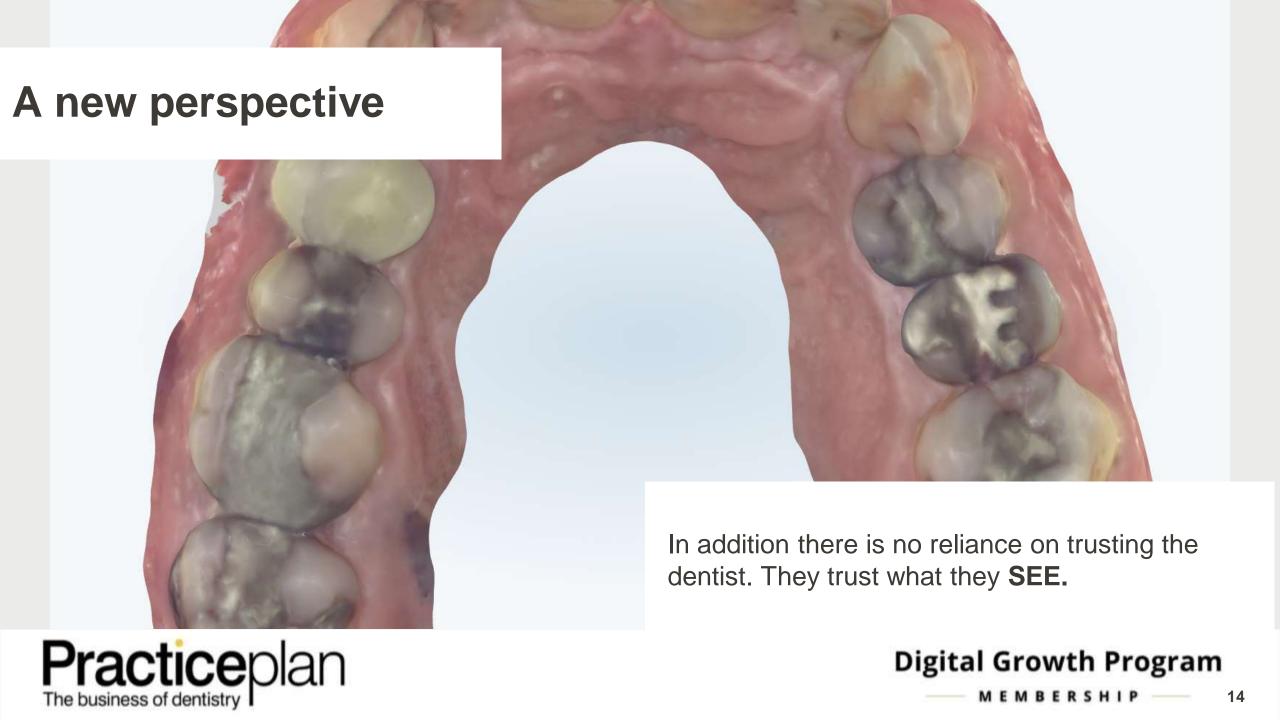
The touchscreen interface allows us to demonstrate our observations to the patient in a way **THEY** understand.

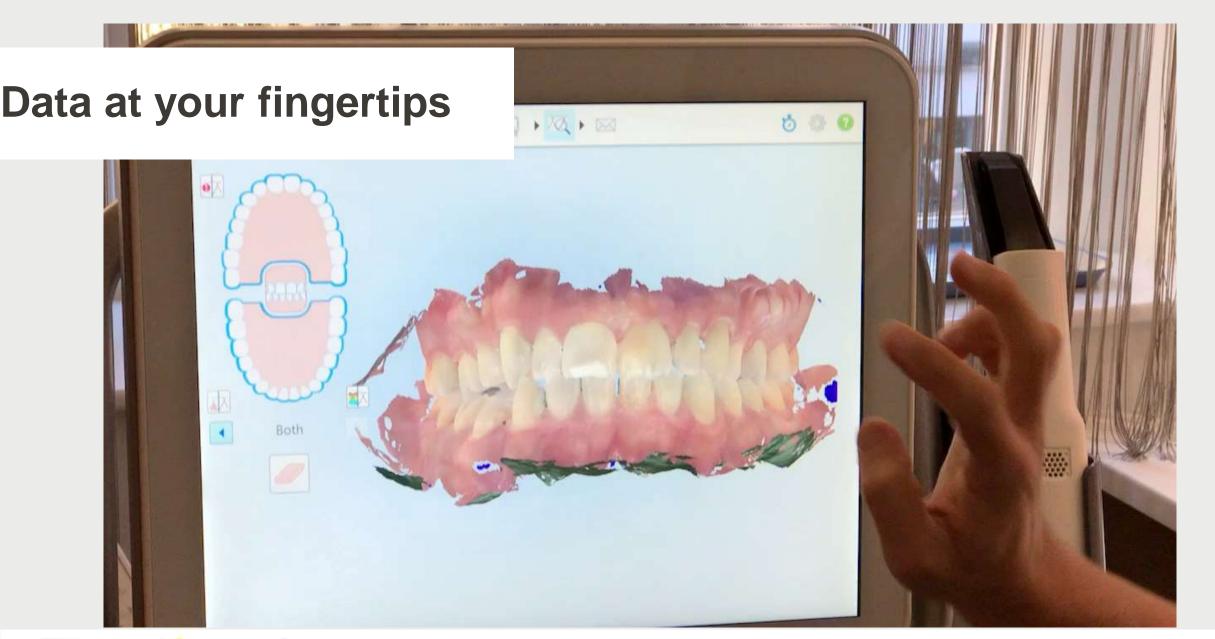






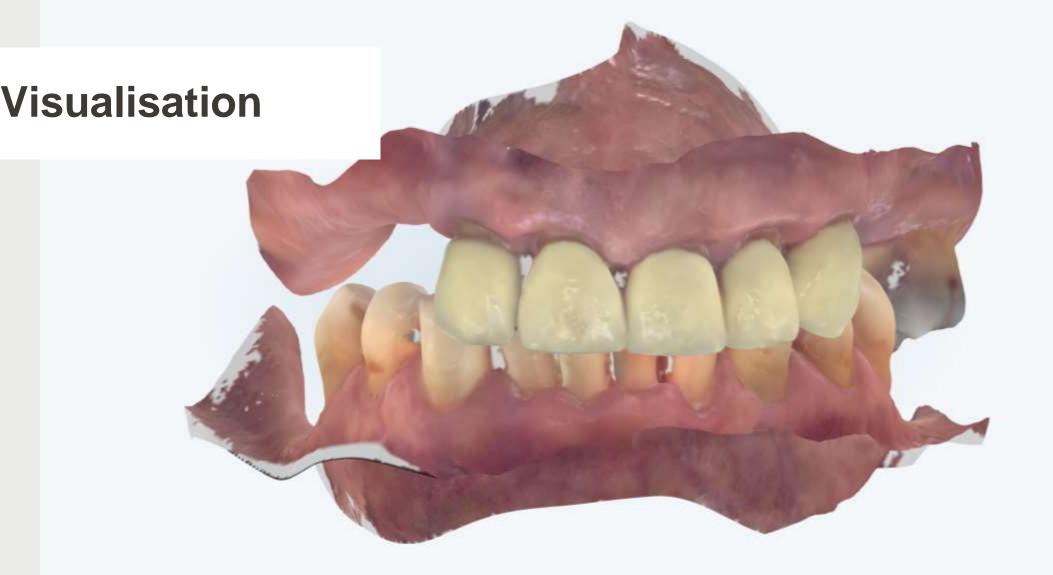






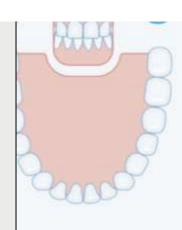


**Digital Growth Program** 



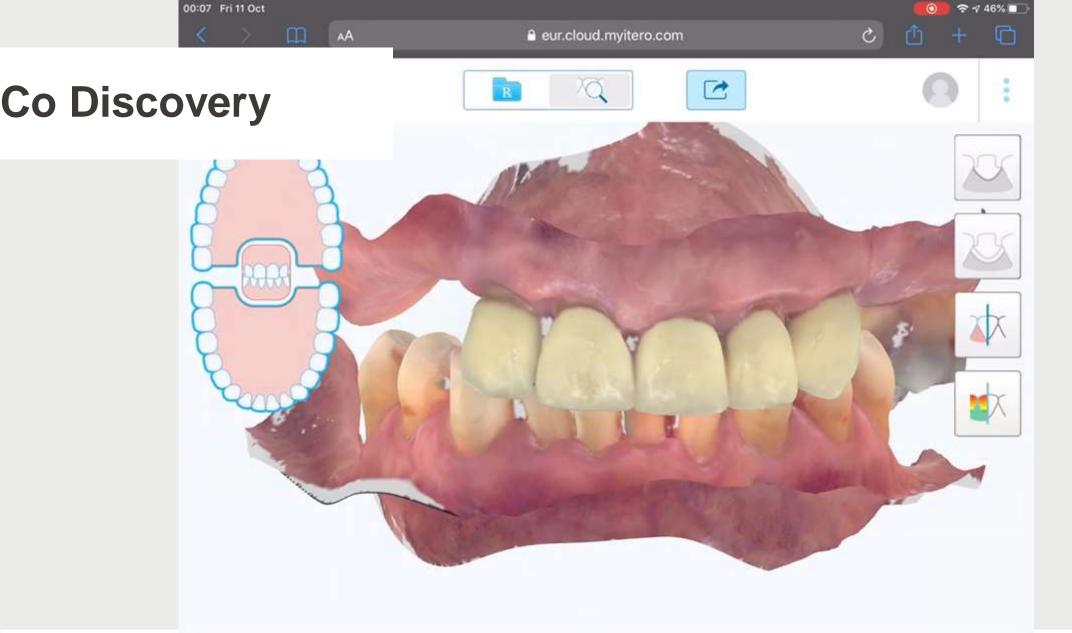


### Visualisation











**Digitally Designed** 



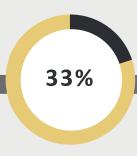
Digitally Executed



### **Double digit growth**

33% GROWTH OVER 12 MONTHS WITH DIGITAL

£418,281.53







### Double your revenue

107% GROWTH OVER 5 YEARS WITH DIGITAL

£974,506.00







### 03

### Digital Consent

Patients should only make decisions on treatment with visual insight into the aesthetic outcome achievable.



### The concept

- Consent patient to all options digitally where possible.
- Don't rely on their imagination or trust: provide them with visuals.
- Provide orthodontic and restorative digital consent.

ORTHODONTIC: Invisalign Outcome Simulation.

RESTORATIVE: Digital Smile Design imagery.

• Promise to never carry out any dentistry until you have completed it in the digital world first. (Christian Coachman).



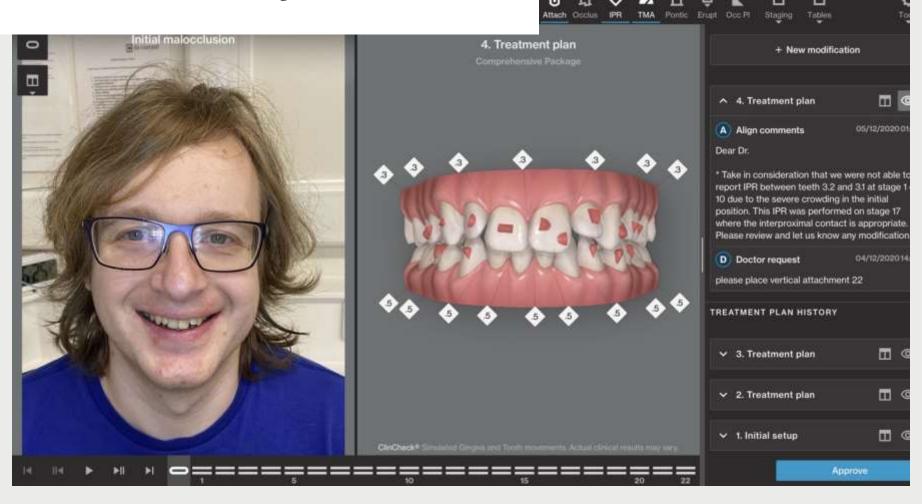
### The ClinCheck



Brown, Lauren #3902303 ▼ | 🗉 Notes 6

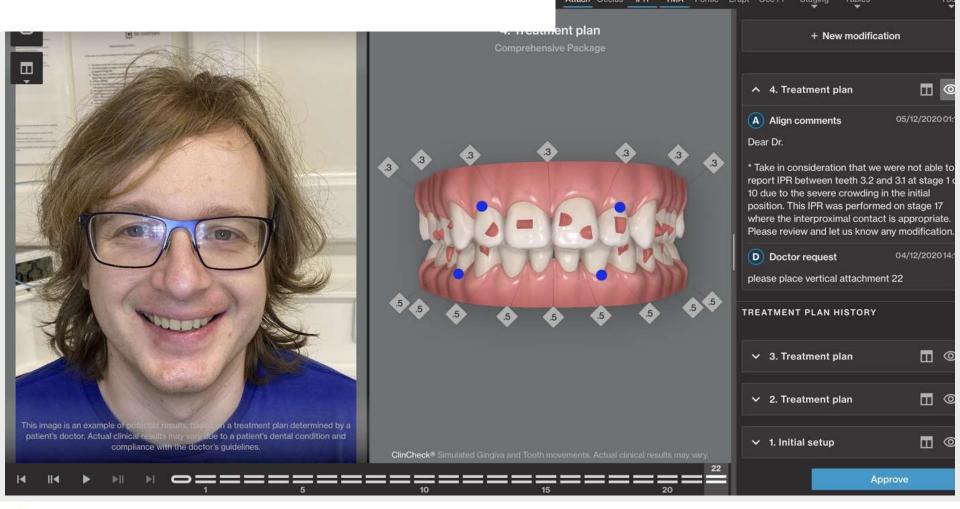


### The ClinCheck: facially driven.



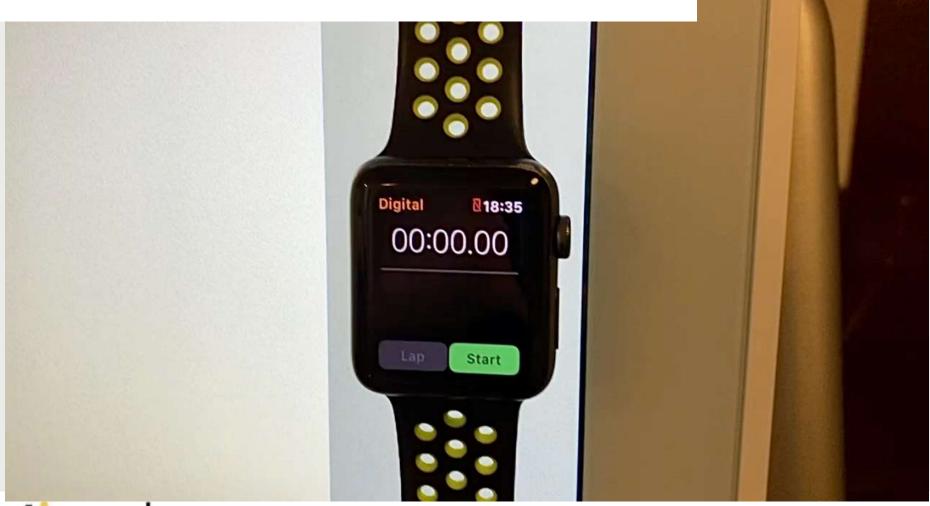


### The ClinCheck: facially driven.





### **Invisalign Outcome Simulation**





**Digital Growth Program** 

#### **Presentation**





### **Invisalign Outcome Simulation**



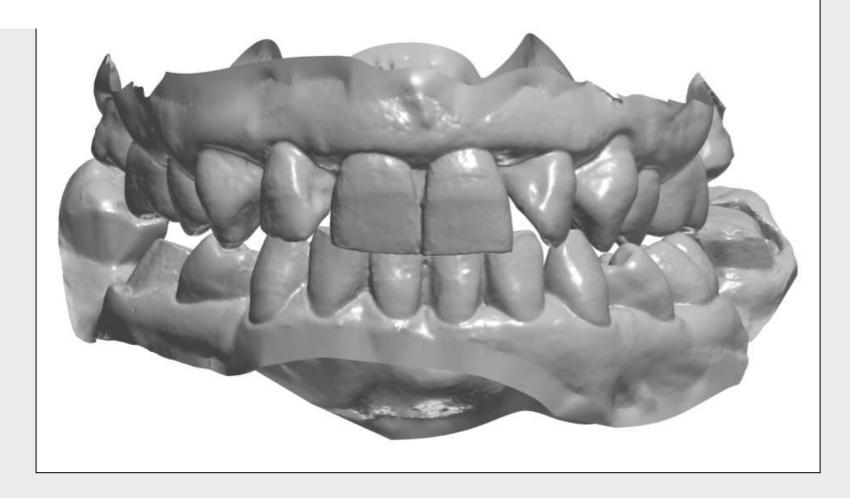


### **Invisalign Outcome Simulation**





### **Veneer Design Simulation**





### **Veneer Design Simulation**





#### **Restorative Outcome**



Digital Growth Program



**Quality Control** 

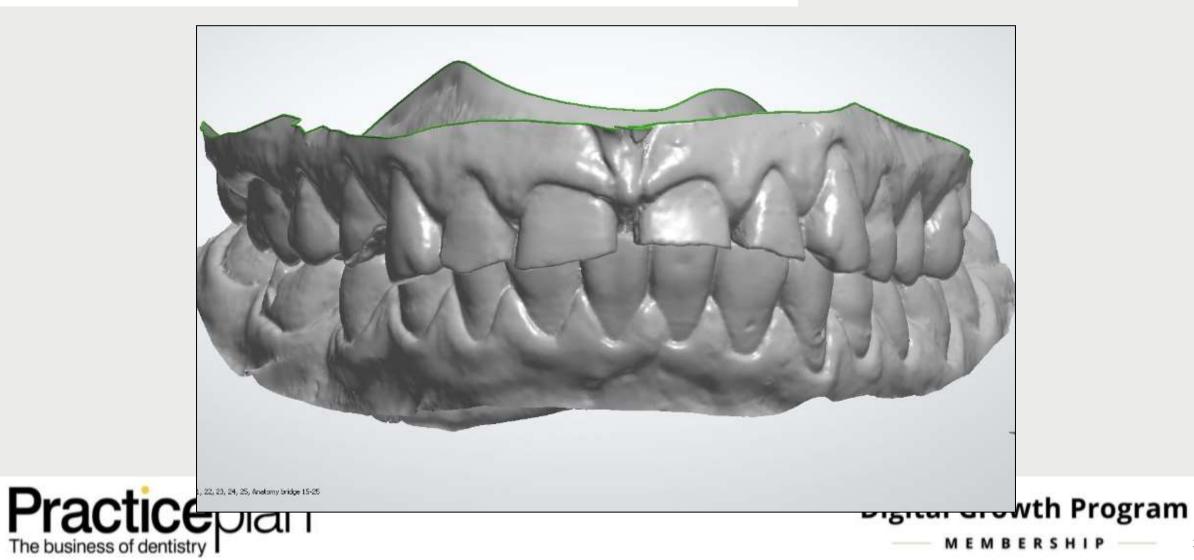






**Digital Growth Program** 

### **Initial Scans: Complex Bruxism Case**



### **Digitally Designed Outcome**

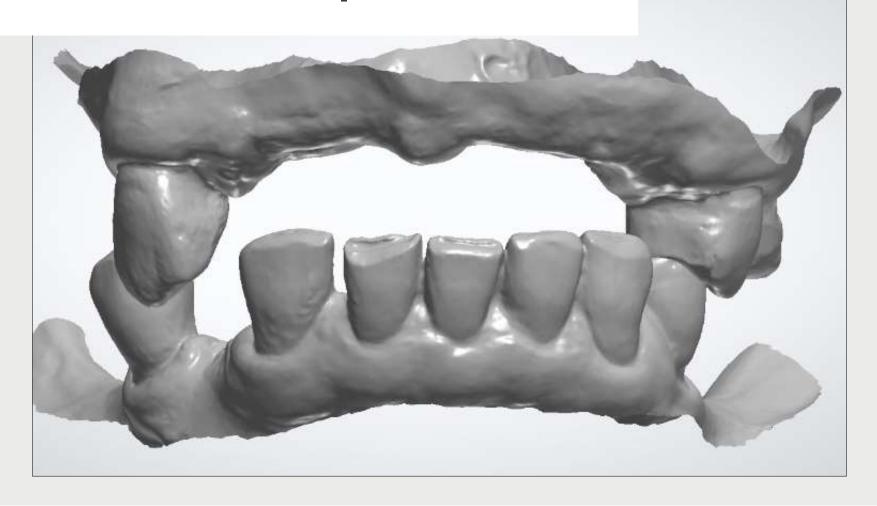


## Restorative Outcome



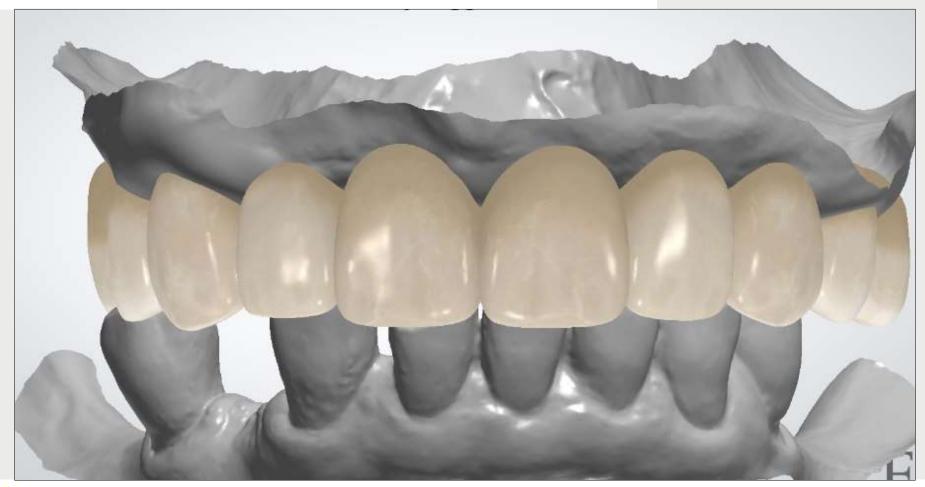


### **Initial Scans: Full Arch Implant Case**





### **Digitally Designed Outcome**





### 3D Printed Models and Restorative Stent





### Full Arch Immediate Temp Bridge





### **Quality Control**







## 04 Digital Design

Scanning opens up the window to digital design. Elevating your planning, consent and execution.



### ANALOGUE WAX UPS







45

#### DIGITAL WAX UPS

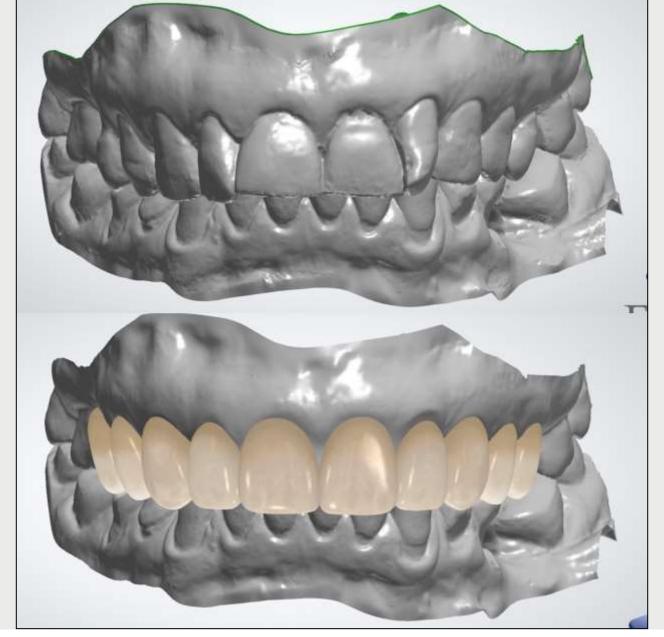






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## Patient Approval



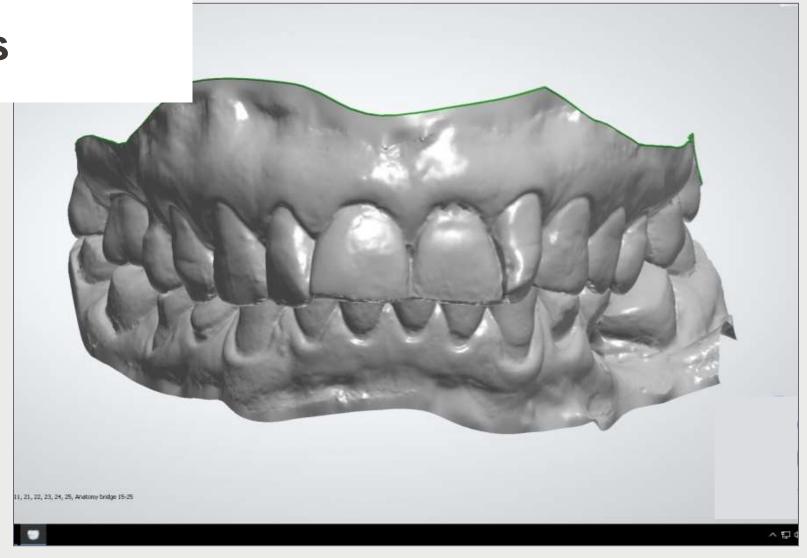


### Execution

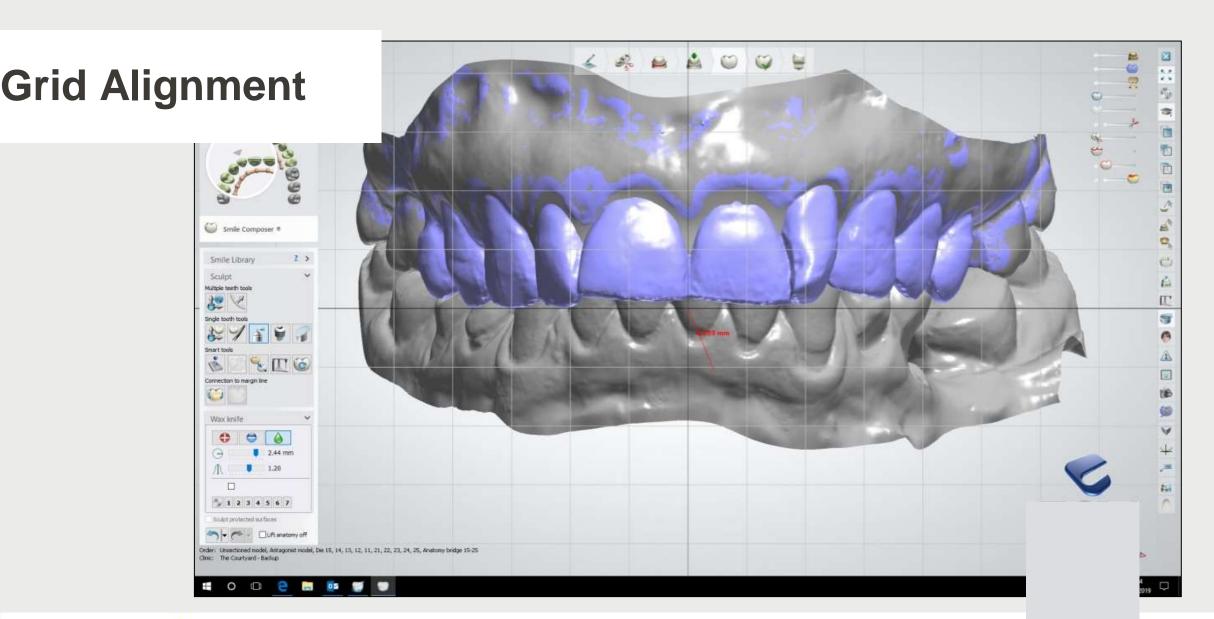




### **Initial scans**

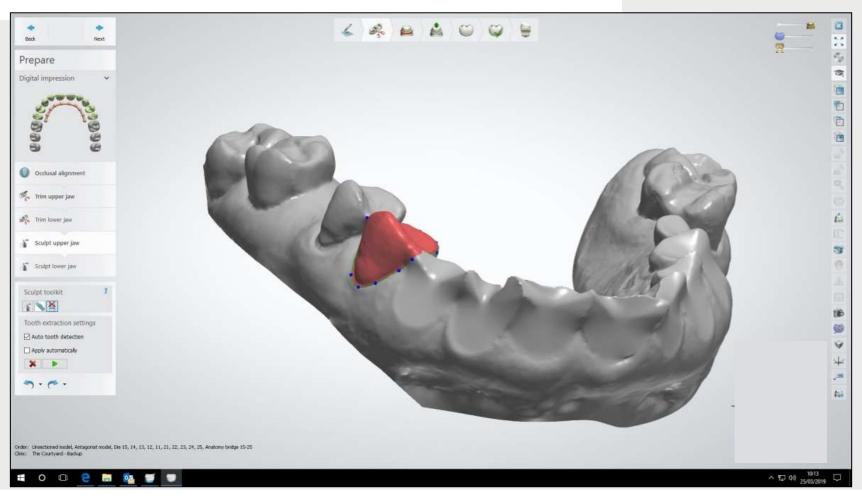








### Virtual facial reduction



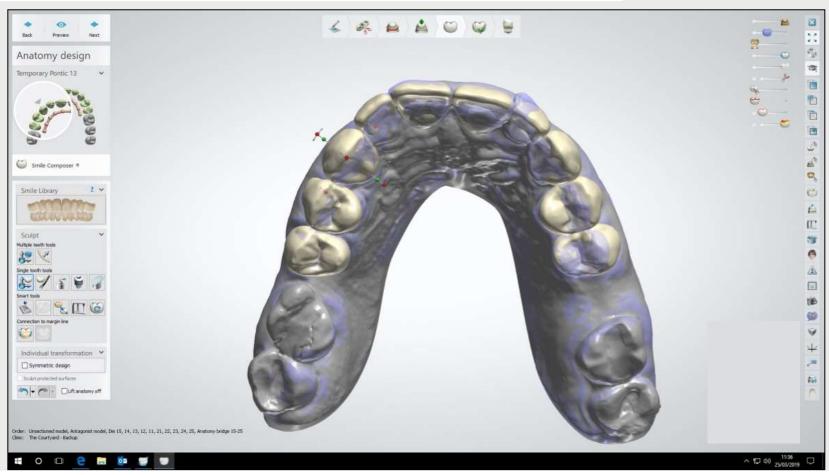


# **Digital library** Smile Composer \* Smile Library Symmetric design Uft anatomy off



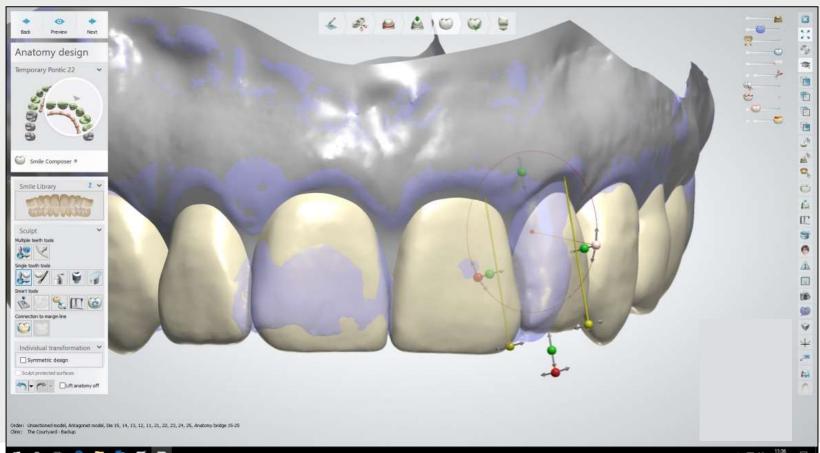
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### **Macro Positional Alignment**

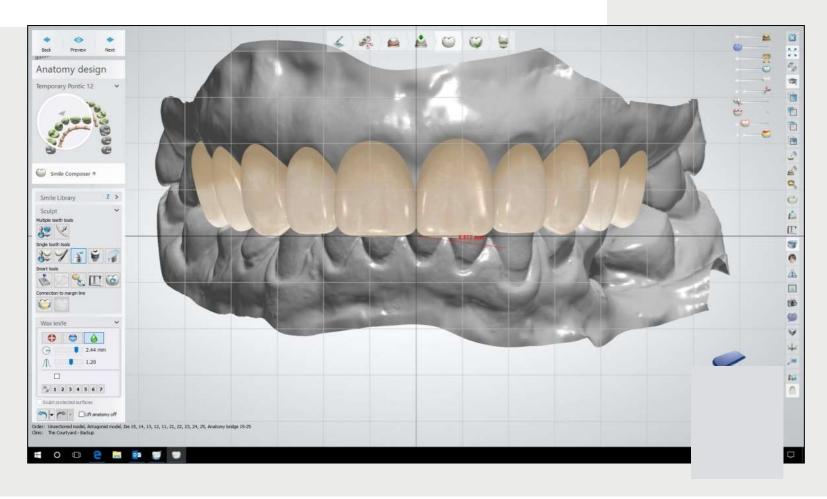




### Micro Positional Alignment

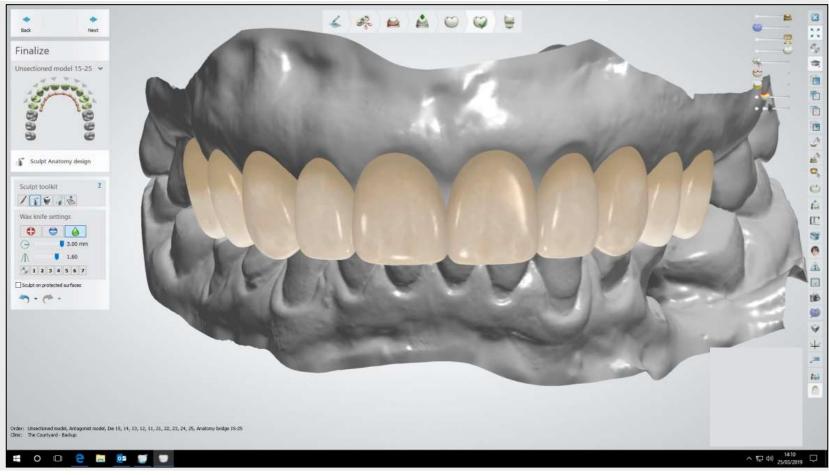


### **Grid Superimposed**





### Completed Digitally Designed Outcome





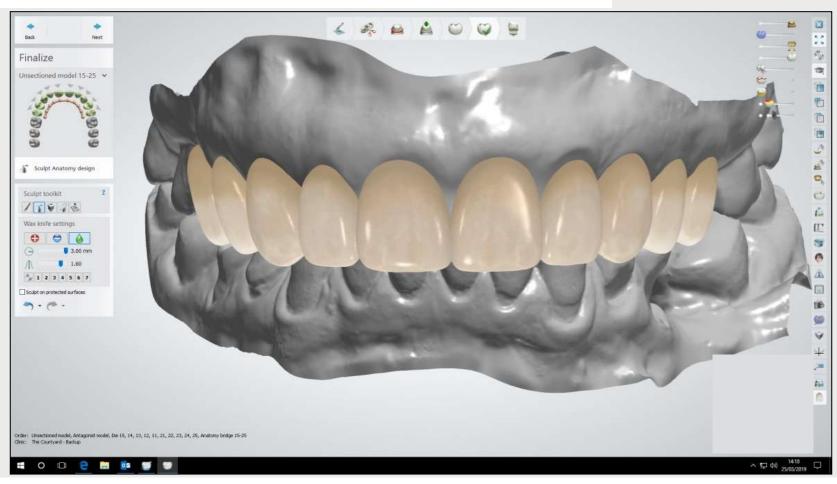
05

# Digitally Guided Dentistry

Once a design is patient approved, use simple tools to ensure you deliver your agreed vision to the patient.



### Patient Approved Design



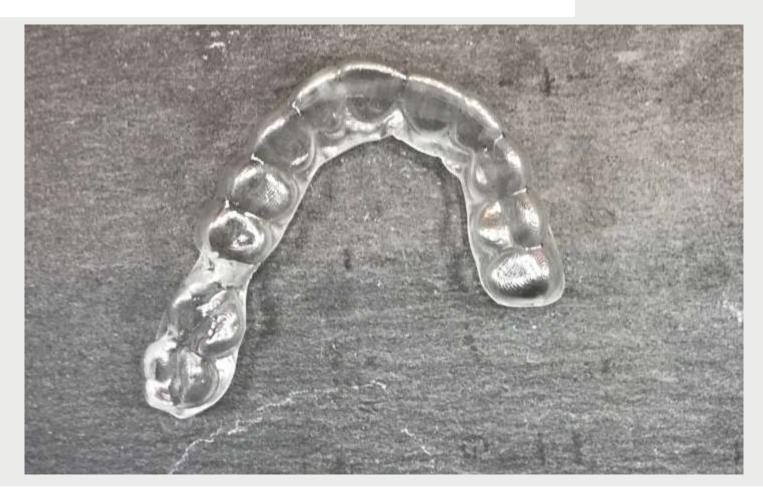


### **3D Printed Models**





### Vacuum formed stent





### Stent used as prep guide





### Stent used to deliver temps





### Temps after trimming





### Execution





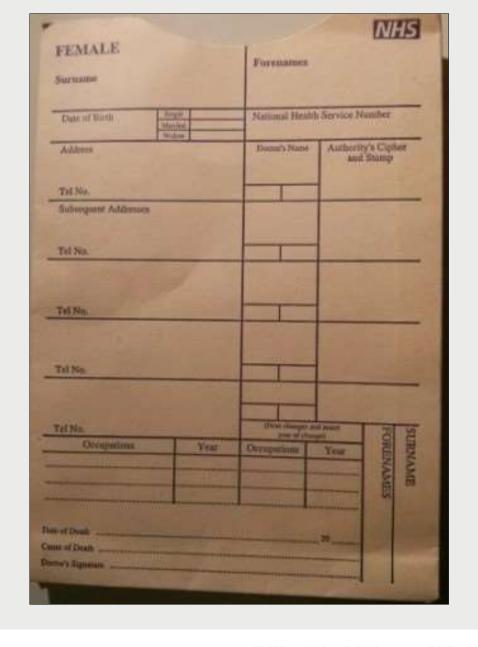
06

## Digital Record Keeping

Every time you carry out a digital process you leave a digital footprint.



### **History of Record Keeping**



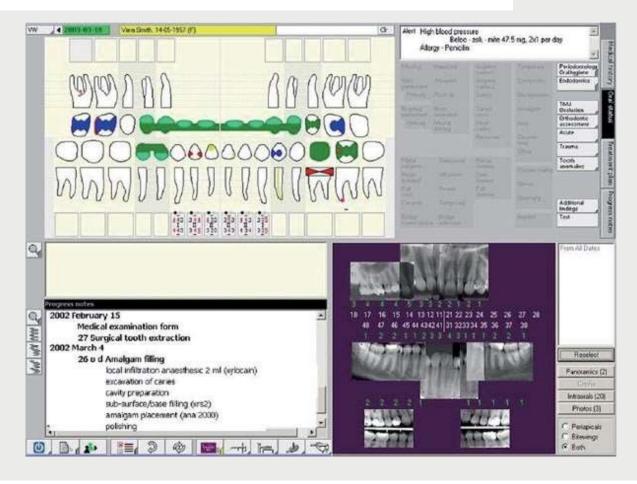


### Historically Acceptable Standard



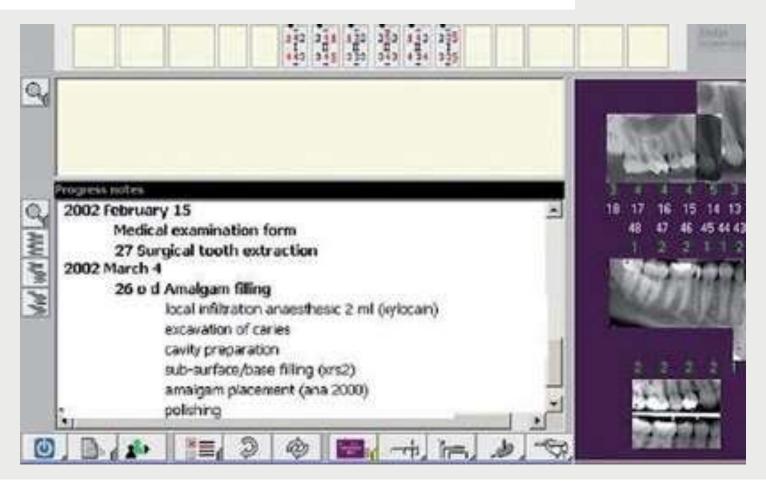


### The Advent of Computerised Records.





### The Expectation of Greater Detail.



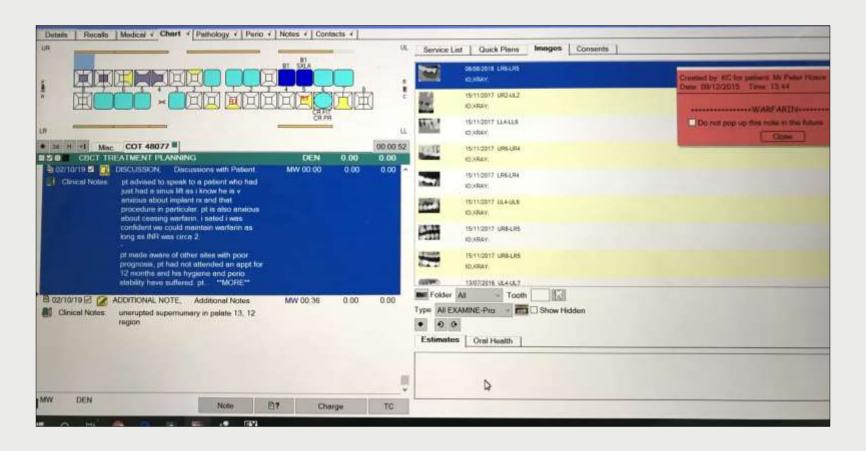


### No Longer Acceptable. Increased Litigation.





### **Present Day Record Keeping**









### C.R.A.P: Capture. Record. Assess. Protect

- Capture how a patient presents to you. Capture how they leave you.
- Record how you carry out their consent and treatment.
- Assess how closely you deliver on your digital vision.
- Protect yourself from litigation by demonstrating you take the planning and execution of complex dentistry seriously.



#### Capture

Practic
The business of dentistry



ů + ©

#### Record





#### Data acquisition.

Before anything else.

Invest in the tools.

Use the tools.

Before you do anything else.



#### Jet Lag





#### Tech Lag







#### The Technology Paradox

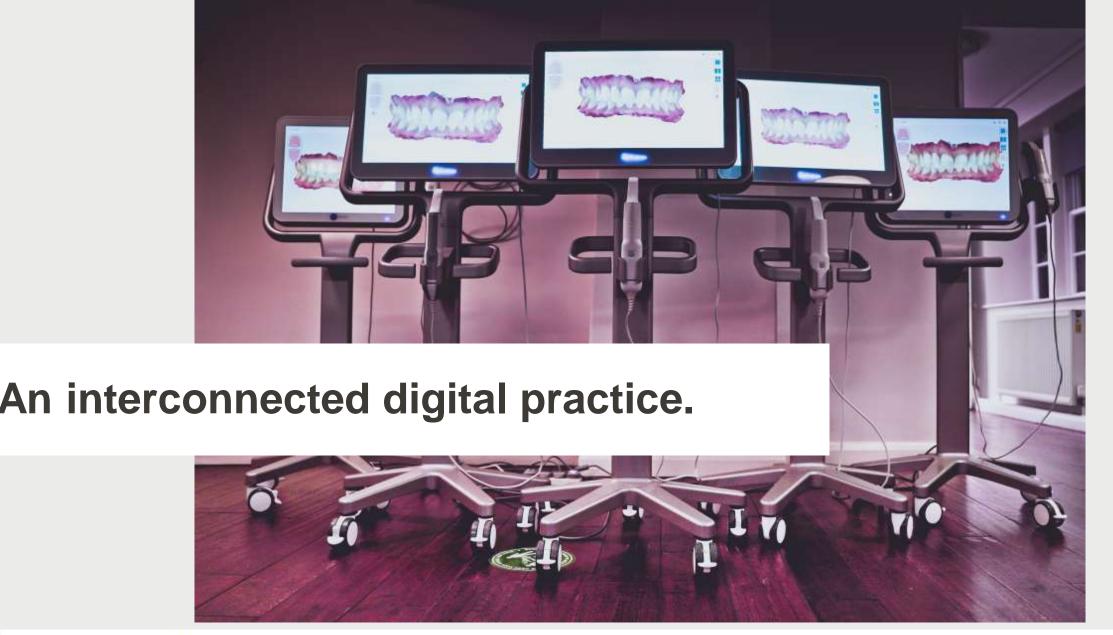
- Technology Evolves
- Our ability to develop uses for the tech evolves slower.
- Our existing habits and 'workflows' are hard to break.
- We remain entrenched in old systems, old materials, old beliefs, while the tech is underused.
- Sound familiar?



### Digital Case Communication

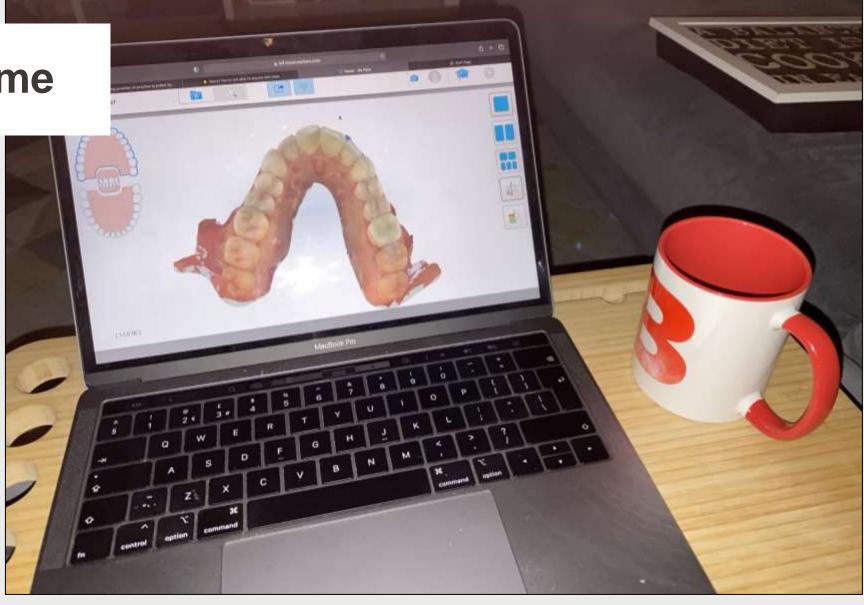
The ability to review and assess patients you haven't yet met, changes everything.







Working from home





#### **Digital Endodontic Consultation**

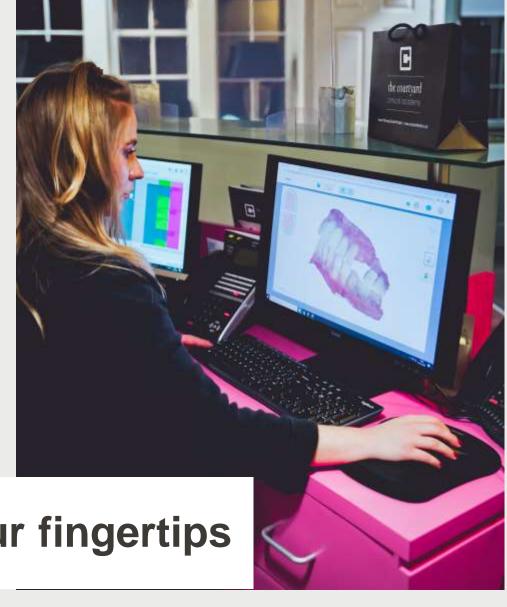




## Digital Triage: myitero.com

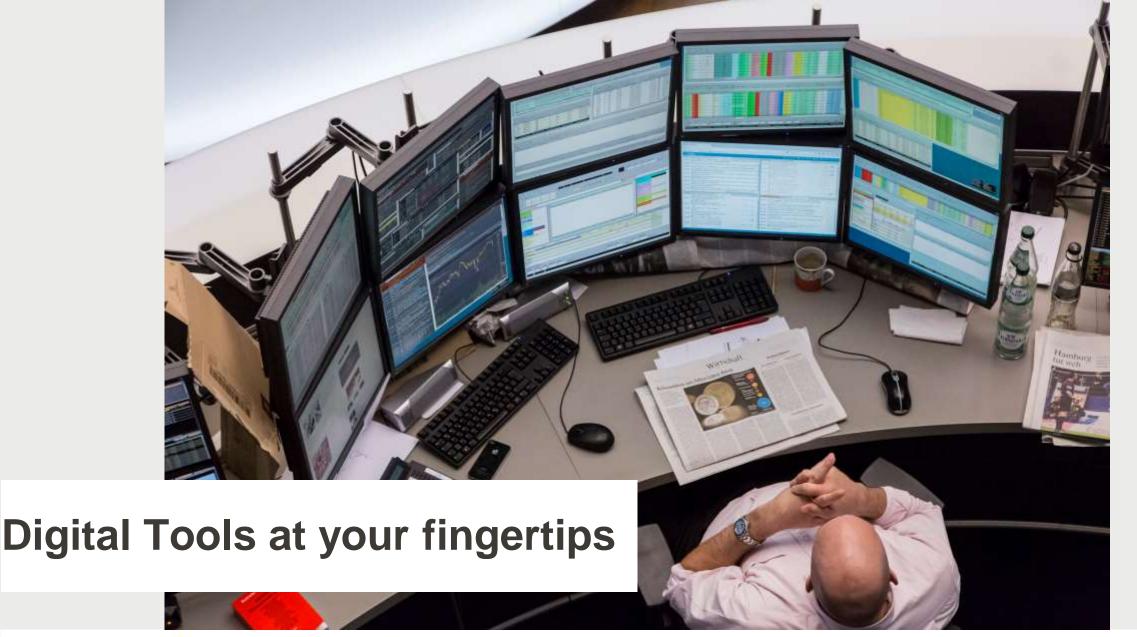
The ability for anyone of your staff, reception team included, to view a patients dentition remotely. Changes everything.



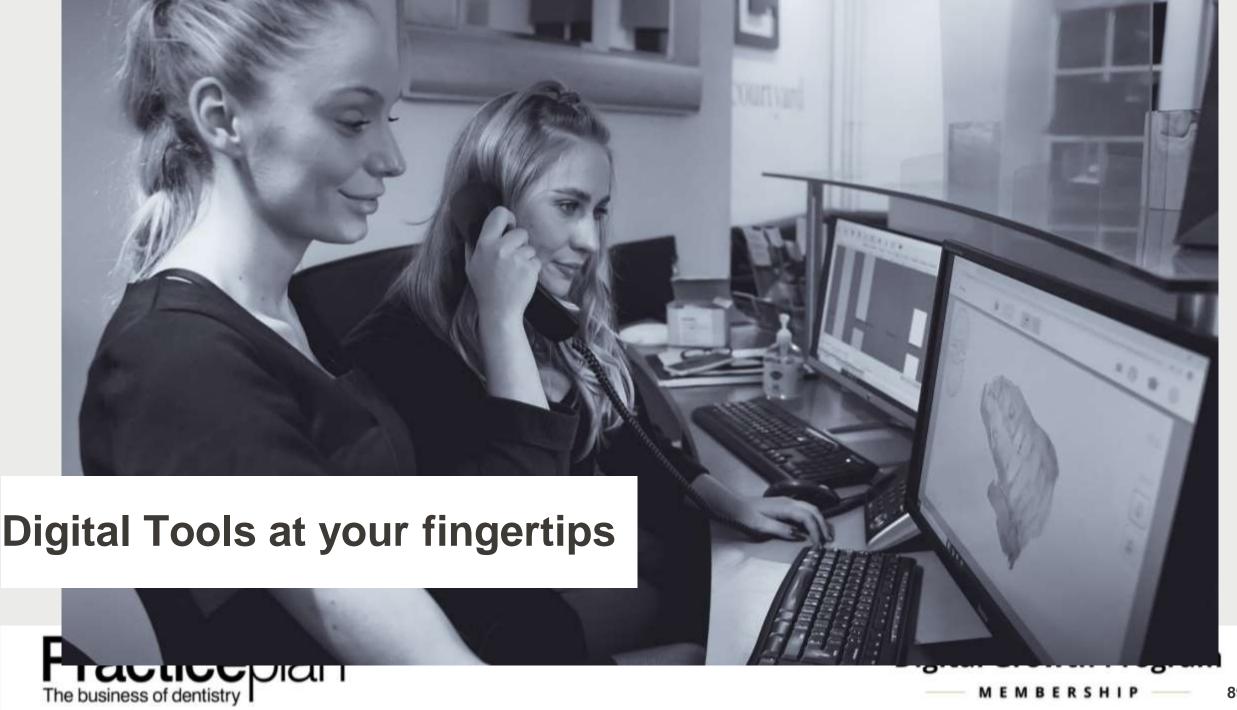










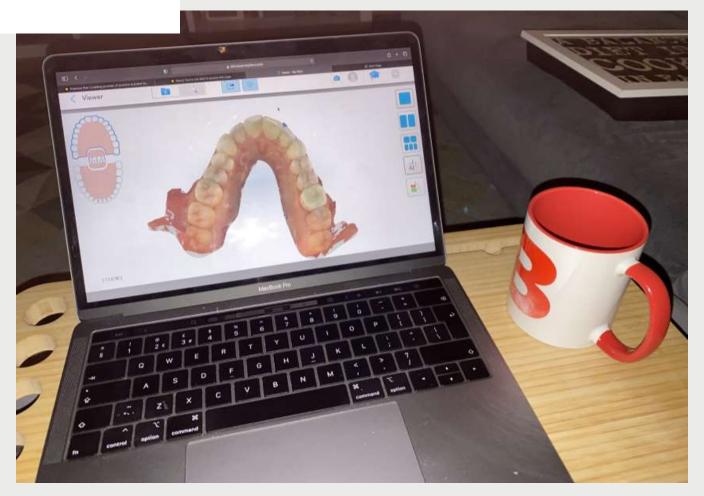


### Digital Charting

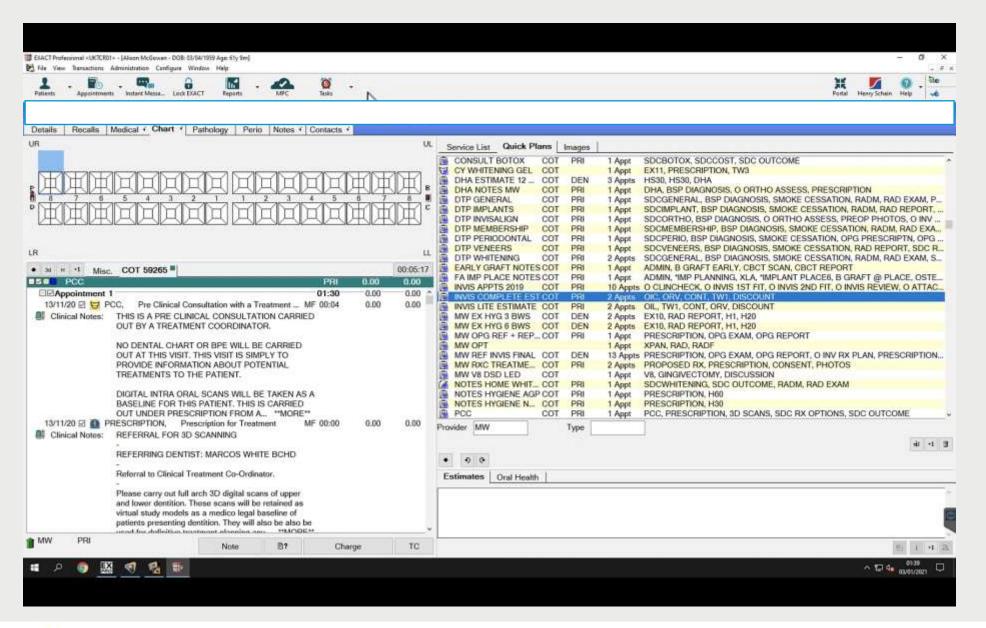
Chart before you ever meet the patient. The entire dentition on a 16" screen. Anywhere.



#### Working from home









# Up Skilling. Skill Blending.

When you separate data acquisition, clinical examination, and skill specific assessment. You enter a brave new world.



















#### The scanner is central to everything we do.

The personnel may change.

The location may change.

The treatment may change.

The scanner remains the only constant.



#### Skill blending.

Following data acquisition, the right team member with the right skill set can assess, advise and plan.

Anywhere. At any time.



#### Digital Check Up









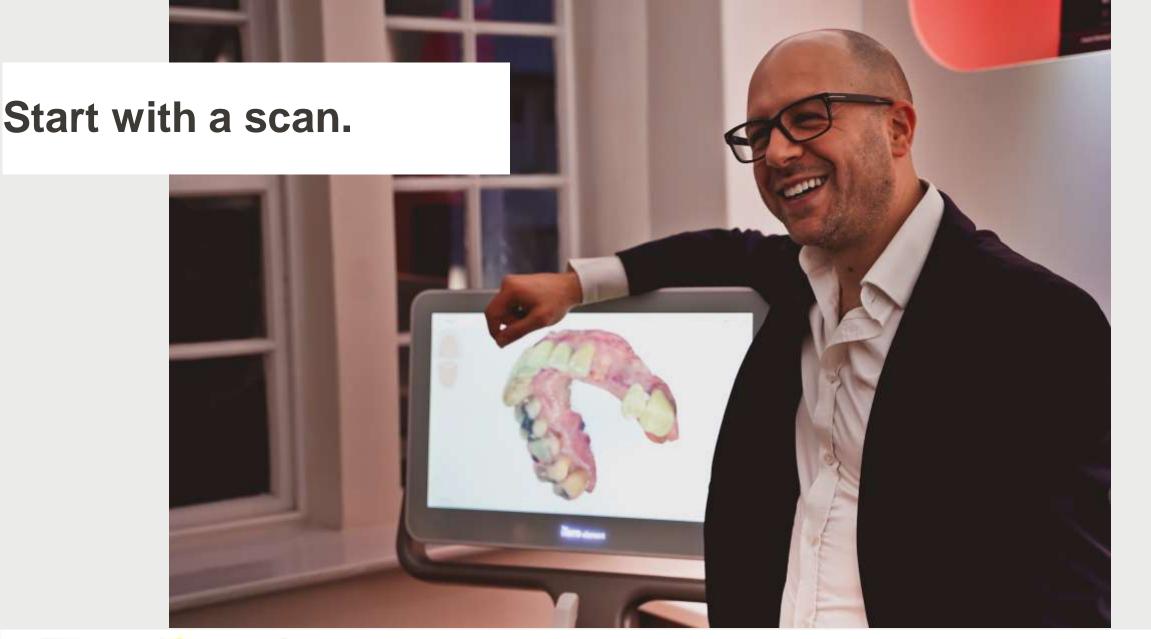
## Start with a scan.

Find your own way.

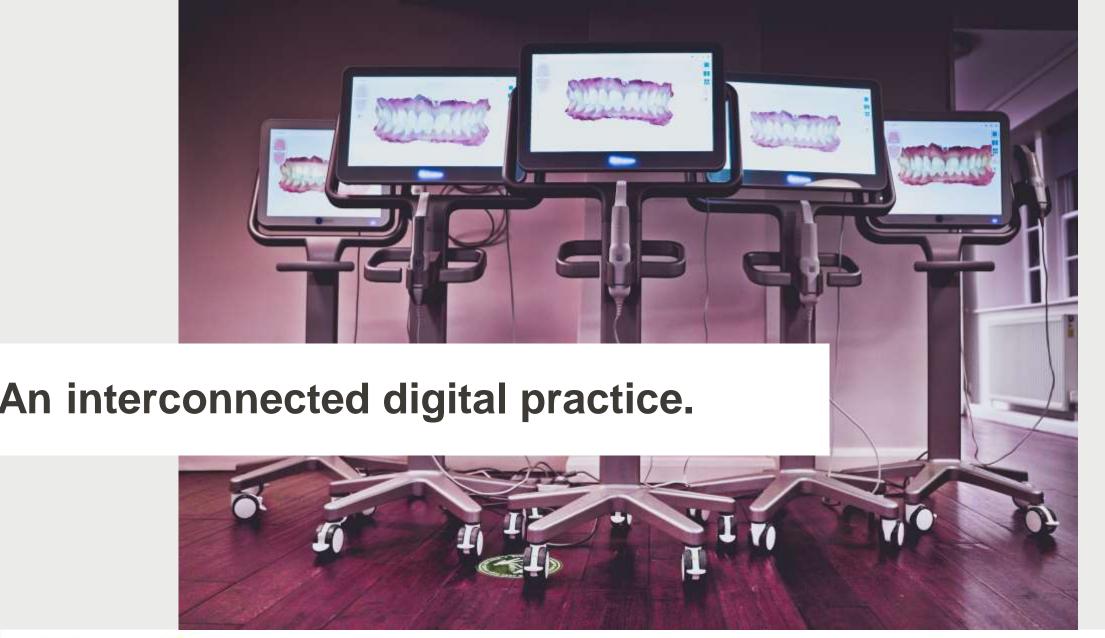
Find the way that scanning helps you be a better dentist. The way your practice can be a better practice.

Better through digital.













Start with a scan.



#### **Get connected**



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www.digitalgrowthprogram.com





## THANK YOU

FOR ATTENDING TODAY'S EVENT.

WE HOPE TO SEE YOU AT ANOTHER PRACTICE PLAN EVENT SOON!

Practice plan
The business of dentistry

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