

bite CONTINUUM 2027

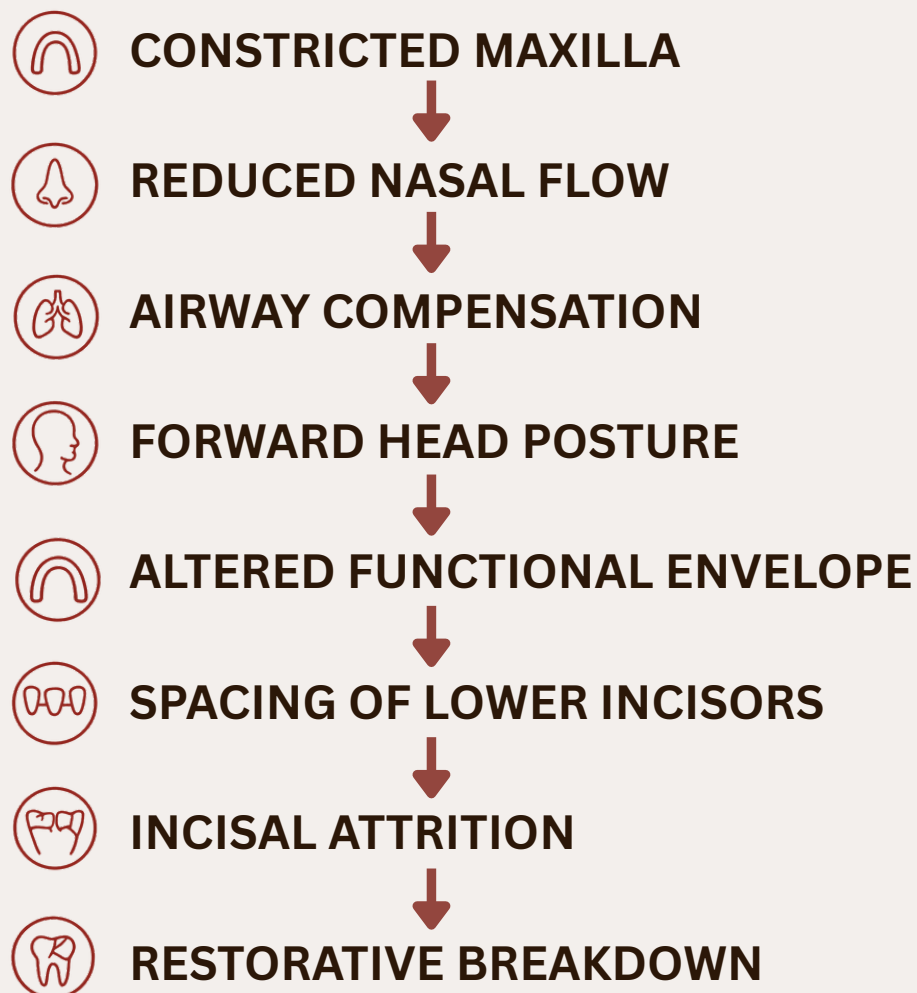
STRUCTURE • GROWTH • FUNCTION • REHABILITATION

-  **13** TRAINING DAYS
-  **4** IMMERSIVE BLOCKS
-  **3** MENTORED CLINICAL CASES
-  **AMSTERDAM AND SURROUNDINGS**

APPLICATIONS NOW OPEN

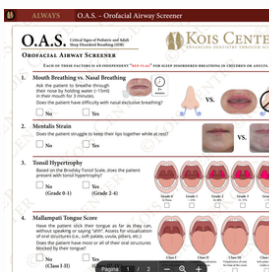


What you see is
rarely the problem



1 OBSERVE

Collect the right information

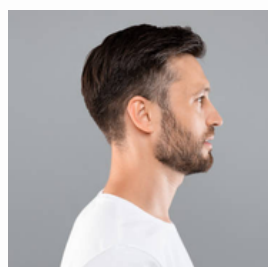


- Kois Dental History
- Kois Risk Assessment
- O.A.S. (Orofacial Airway Screener)
- Epworth Sleepiness Scale (ESS)
- Lifestyle & behavior
- Clinical photography
- Natural Head Posture (NHP)
- Digital scans & records

Before touching a patient,
understand the patient.

2 UNDERSTAND

Recognize patterns & connect the dots

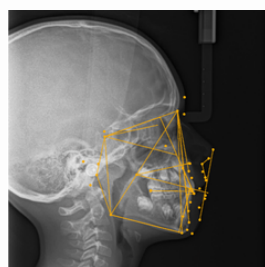


- Craniofacial growth
- Facially driven dentistry
- Airway development
- Tongue posture
- Orofacial myofunction
- Sleep physiology
- Adapted Head Posture (AHP)
- Behavioral adaptations
- Growth vs. compensation

Symptoms rarely exist in
isolation.

3 DIAGNOSE

Translate observations into a structured diagnosis.

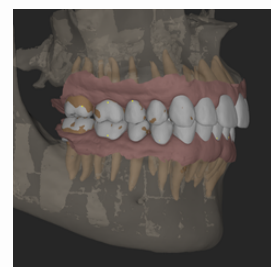


- Functional diagnosis
- Envelope of Function
- Static & dynamic occlusion
- Maximum Intercuspation (MIP)
- Centric Relation (CR) & Centric Occlusion (CO)
- Wear diagnosis
- Interdisciplinary diagnosis

Diagnosis should explain why –
not just what.

4 PLAN

Build the right sequence, not just the right treatment.



- Growth guidance
- Airway interventions
- OMFT
- Orthodontics / Aligners
- (Advanced-) Treatment Planning
- Restorative sequencing
- Periodontal considerations/soft tissue management
- Interdisciplinary planning
- Patient communication

The best plan makes the next step
easier.

5 TREAT

Deliver predictable, minimally invasive care.



- Adhesive Dentistry
- Composite rehabilitation
- Vertical dimension
- Mock-ups
- Anterior shell technique
- Window technique
- Layering protocols
- Full-mouth rehabilitation
- Timing & temporisation
- Insurance

Restore only what needs
restoring.

6 MAINTAIN

Create stability for the future.



- Temporisation
- Retention
- Practise Implementation
- Case Presentation (non-mandatory)
- Case discussion
- Airway follow-up
- Interdisciplinary care

Successful dentistry is measured
years later.