



CLINIC PROFILE

Implant dentistry and full-arch rehabilitation

Clinical expertise, digital planning and restorative care
with a focus on dental implants and complex rehabilitation.

PIRAEUS • ATHENS • GREECE

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Dental Clinic Armen Kiosegian

A private dental clinic in Piraeus with a principal clinical focus on implantology, reconstructive dentistry and fixed full-arch rehabilitation.

DENTAL IMPLANT CENTER

**Surgical planning,
restorative thinking and
patient-centred care.**

Treatment is individually planned around function, anatomy, aesthetics and long-term maintenance.

Dental implants

Clinical focus

Full-arch care

Rehabilitation

Digital planning

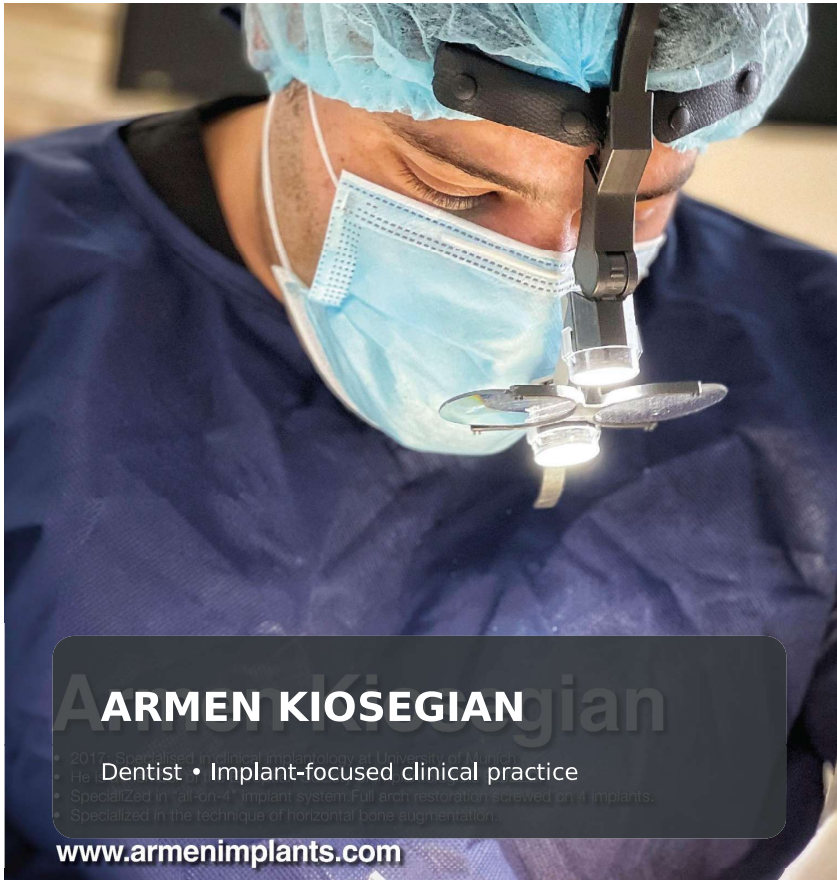
Treatment workflow



CLINICAL LEAD

Dr Armen Kiosegian

A clinical profile shaped by both dental technology and dentistry, with continuing education in implantology and restorative care.



- 2008 Dental Technology, Athens
- 2014 Dentistry, UMF Dental Medicine, Iasi
- 2015 Established private dental practice in Piraeus
- 2017 Further training in Clinical Implantology, University of Munich
- Today Focus on implantology, reconstructive and full-arch rehabilitation

Professional claims and treatment suitability are always subject to individual clinical assessment and documented qualifications.

Full-arch rehabilitation & All-on-4

A fixed full-arch concept supported by four implants in appropriate cases, planned around anatomy, function and the restorative objective.



01

Assessment

History, clinical examination and appropriate diagnostic imaging.

02

Planning

Implant positions and prosthetic requirements are planned as one treatment.

03

Treatment

Surgical and restorative stages follow the agreed individual treatment plan.

04

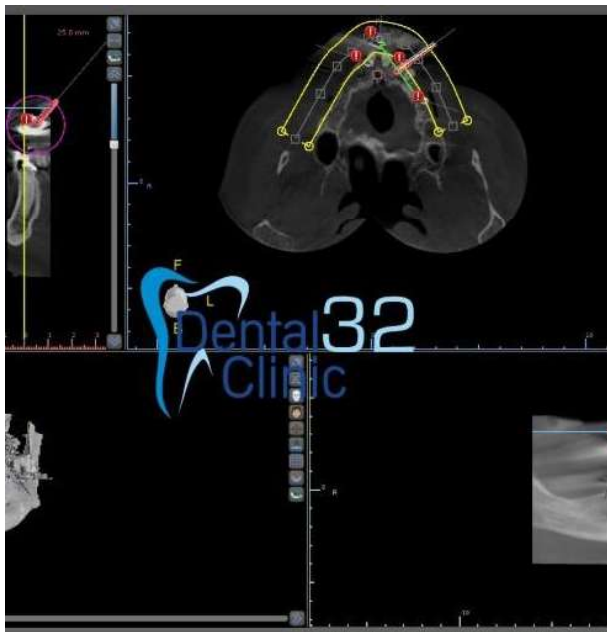
Maintenance

Review, hygiene and long-term maintenance remain essential.

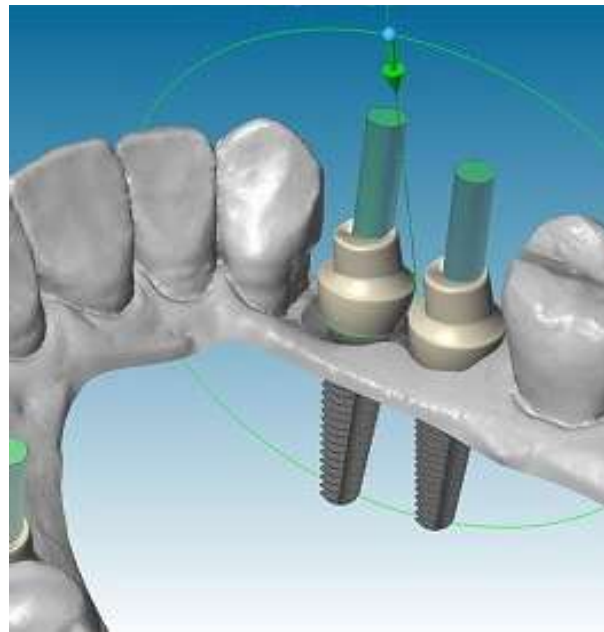
All-on-4 is not suitable for every patient. The final treatment plan is confirmed only after appropriate clinical and radiographic assessment.

Digital diagnostics & treatment planning

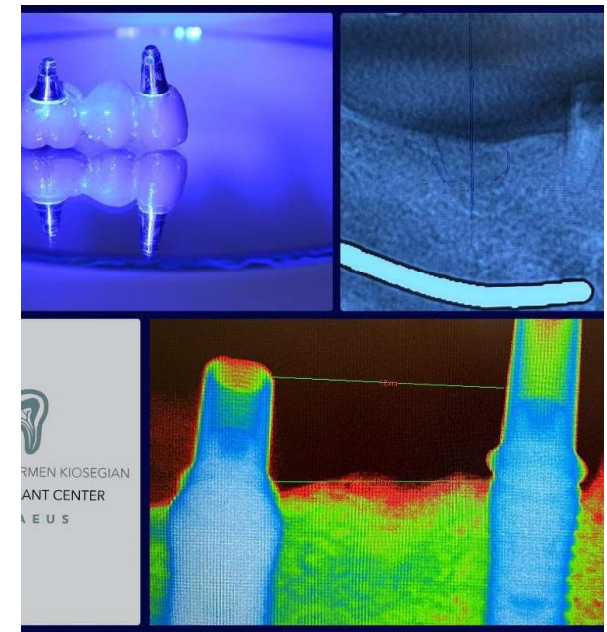
Imaging and digital planning support the evaluation of anatomy, implant positioning and restorative requirements.



CBCT / DIGITAL PLANNING



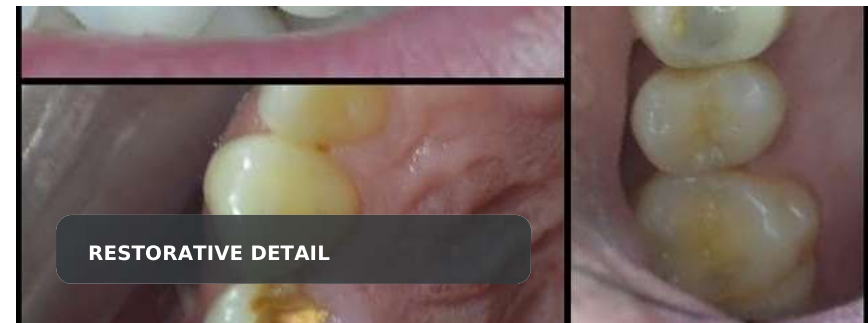
IMPLANT POSITIONING



DIAGNOSTIC WORKFLOW

From planning to the prosthetic result

A restorative-led workflow considers the implant, the prosthesis and the functional outcome together.



CLINICAL EXAMPLE

Full-arch smile transformation

A visual example from the clinic's case material. Individual results vary and images should be interpreted in the context of each patient's clinical condition.



DENTAL CLINIC ARMEN KIOSEGIAN
DENTAL IMPLANT CENTER



CASE MATERIAL

The purpose of case photography is to communicate the type of restorative change that may be achievable in selected patients.

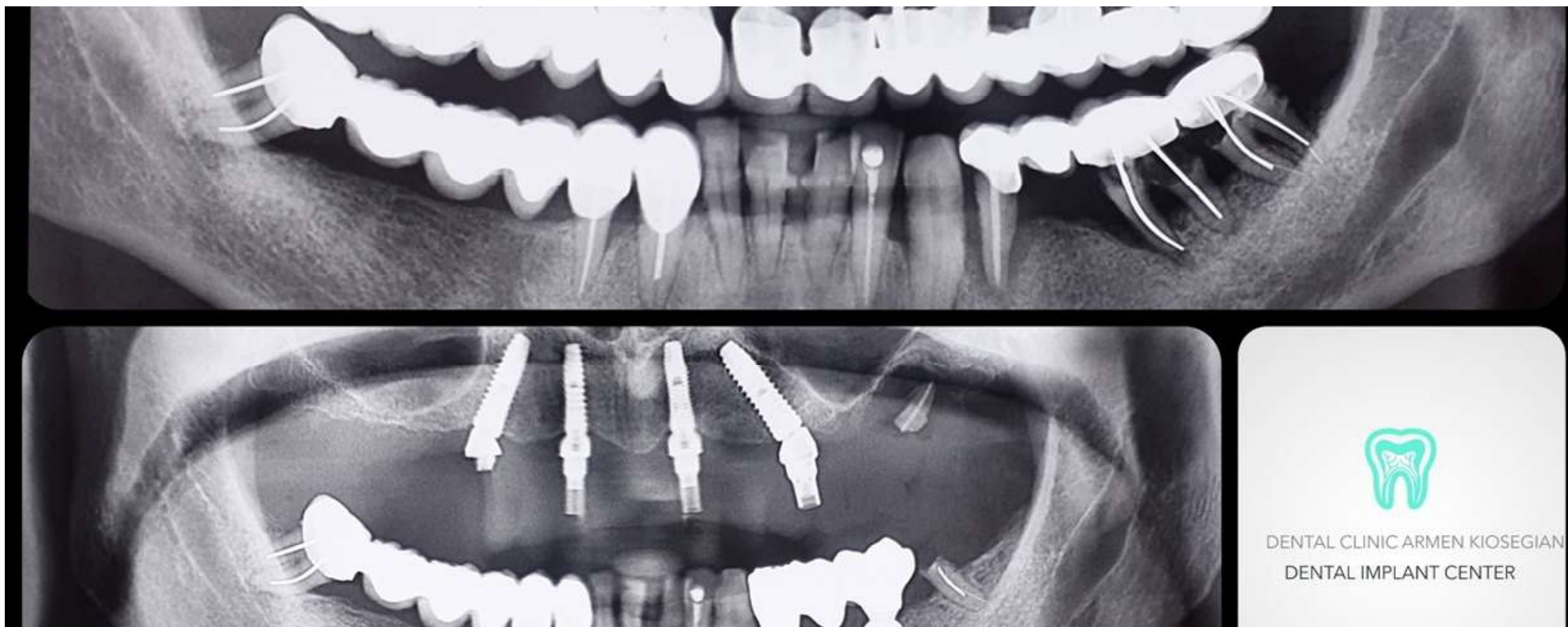
It is not a guarantee of outcome. Treatment recommendations, healing, aesthetics and timing differ according to anatomy, health, diagnosis and the chosen treatment.

REAL CLINICAL CASE

Individual result

Radiographic evaluation & implant rehabilitation

Clinical imaging forms part of diagnosis, planning and review. The examples below are drawn from the clinic's supplied case material.



A structured treatment pathway

From the first consultation to long-term maintenance, each stage is organised around the individual diagnosis and treatment objectives.

1

Consultation

Discuss concerns, expectations, medical history and dental needs.

2

Diagnostics

Clinical examination and appropriate imaging establish the diagnostic basis.

3

Treatment planning

Options, stages, expected timing and costs are discussed before treatment.

4

Clinical treatment

Surgical and restorative care follows the agreed individual plan.

5

Review & maintenance

Follow-up and professional maintenance support long-term oral health.

Individual assessment • Clear treatment planning • Implant and restorative care in Piraeus



BOOK A CONSULTATION

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