

Independent Pre-Travel Diagnostic Gateway • Riding House Street, London W1W

Ionising Radiation (Medical Exposure) Regulations 2017 [IR(ME)R] Compliant Imaging Suite • CQC Location ID: 1-84920141

## OFFICIAL DIAGNOSTIC DOSSIER

REF: TDL-LDN-2026-8841

Antalya Partner: TR-ANT-CLINIC-REF-094

**CONFIDENTIAL MEDICAL REPORT** • Compiled within an active Care Quality Commission registered facility for overseas clinical review.

STRICT MEDICAL  
PRIVACY (UK GDPR)

### 1. ADMINISTRATIVE & PATIENT DEMOGRAPHICS (ANONYMISED UK RECORD)

#### PATIENT IDENTIFIER

TDL-LDN-8841

UK Resident

#### AGE & BIOLOGICAL SEX

38 Years • Female

DOB: 12/04/1988 (Redacted)

#### EXAMINATION DATE & TIME

14 Oct 2026 • 11:30 BST

Surgery Suite 1, London W1W

#### EXAMINING UK DENTIST

Dr. A. Miller, BDS, MJDF

GDC Reg No: 248910 (UK)

#### DEDICATED DENTAL NURSE / RADIOGRAPHER

S. Jenkins, RDH, NEBDN (GDC Reg No: 194022)

#### PRIMARY PRESENTING CHIEF COMPLAINT

"Exploring comprehensive cosmetic smile makeover and replacement of missing upper molars abroad."



#### STATUTORY MEDICO-LEGAL NOTICE: THE DIAGNOSTIC AIR-GAP PROTOCOL (GDC STANDARD 1.7.5)

**1. Independent Fact-Finding Scope:** This clinical dossier records baseline physiological health and active pathology within a CQC-registered UK dental surgery. The examining UK clinician acts solely as an independent diagnostic fact-finder.

**2. Absolute Non-Recommendation Boundary:** The UK clinician DOES NOT recommend, prescribe, endorse, or approve any specific restorative, surgical, or cosmetic treatment avenues (including crowns, veneers, extractions, or implants).

**3. Autonomous Overseas Treatment Planning & Zero UK Aftercare:** All restorative avenues, bone verification, surgical designs, and post-operative aftercare remain the sole and exclusive responsibility of the treating clinic abroad. *turkishdentist.london does not provide warranty servicing, adjustments, or routine aftercare for overseas procedures.*

2. MEDICAL & SOCIAL BASELINE

|                                      |                                                  |
|--------------------------------------|--------------------------------------------------|
| General Health Status:               | ASA Physical Status I (Healthy adult)            |
| Medications / Allergies:             | None declared • NKDA                             |
| Bleeding Disorders / Anticoagulants: | Negative history                                 |
| Bisphosphonate / Antiresorptive:     | Negative history                                 |
| Smoking / Alcohol Habits:            | Non-smoker (cessation > 5 yrs) • Social (<6u/wk) |

3. EXTRAORAL, TMJ & CANCER SCREENING

|                                      |                                         |
|--------------------------------------|-----------------------------------------|
| Facial Symmetry & Lymphatics:        | Normal symmetry • Nodes non-palpable    |
| TMJ Function & Opening:              | Smooth excursion • Inter-incisal: 44 mm |
| Soft Tissue (Palate, Floor, Buccal): | Clear • No erythro/leukoplakia          |
| Tongue Dorsum & Lateral Borders:     | Supple, pink • No ulceration/masses     |
| Salivary Gland Patency:              | Clear serous & mucous discharge         |

4. PERIODONTAL HEALTH: BASIC PERIODONTAL EXAMINATION (BPE 0–4, \*)

WHO 0.5 MM BALL-TIP PROBE ACROSS 6 FUNCTIONAL SEXTANTS

BPE SEXTANT SCORING GRID

|               |                |               |
|---------------|----------------|---------------|
| UPPER RT<br>2 | UPPER ANT<br>1 | UPPER LT<br>2 |
| LOWER RT<br>3 | LOWER ANT<br>1 | LOWER LT<br>2 |

**Plaque & Bleeding Indices:** Marginal plaque score approximately 22%. Localised bleeding on probing (BOP) noted in sextants 1, 3, and 6. Mild supragingival calculus on lingual surfaces of lower incisors.

**Active Pocketing (Sextant 4 - Lower Right):** Probing depth of **4.5 mm** noted on mesio-buccal aspect of tooth 46 with subgingival calculus. No furcation involvement or pathological tooth mobility (> grade 1) detected.

**Professional Duty of Candour:** The patient was verbally informed of mild-to-moderate chronic gingivitis and localised 4.5 mm pocketing on tooth 46. Full metrics transmitted for treating clinic review.

DIAGNOSTIC DENTAL ARCH OVERVIEW

MAXILLARY ARCH (UPPER JAW)



MANDIBULAR ARCH (LOWER JAW)



■ Sound/Intact   ■ Restored Composite   ■ Amalgam (MOD)   ■ Edentulous Space   ■ Periodontal / Impacted

| FDI    | CLINICAL STATUS & FINDINGS                                                                                  | FDI | CLINICAL STATUS & FINDINGS                                 |
|--------|-------------------------------------------------------------------------------------------------------------|-----|------------------------------------------------------------|
| 18     | Clinically absent (unerupted).                                                                              | 28  | Clinically missing (extracted historically).               |
| 16     | Occlusal composite restoration (margins sound).                                                             | 26  | Missing • Edentulous span: 9.5 mm mesio-distal.            |
| 12     | Class III mesial composite (minor staining, stable).                                                        | 27  | Extensive MOD amalgam • PDL widening at apex (see X-ray).  |
| 11, 21 | Sound crowns • Mild incisal edge micro-chipping (enamel only).                                              | 36  | Missing • Edentulous span: 10.2 mm mesio-distal.           |
| 31, 41 | Sound incisors • Mild crowding (1.5 mm overlap).                                                            | 46  | Occluso-buccal composite • Probing depth 4.5 mm on mesial. |
| 48     | Partially erupted, horizontally tilted, non-functional. Operculum present. In proximity to right IAN canal. |     |                                                            |

|                                                             |                                                                    |
|-------------------------------------------------------------|--------------------------------------------------------------------|
| Exposures Performed:<br><b>2D OPG + Targeted 3D CBCT</b>    | CBCT Field of View (FOV):<br><b>80 × 80 mm (Sites 26 &amp; 36)</b> |
| OPG Dose (DAP):<br>66 kV • 9.0 mA • 142 mGy.cm <sup>2</sup> | CBCT Dose (DAP):<br>90 kV • 8.0 mA • 485 mGy.cm <sup>2</sup>       |

-  **Edentulous Ridge Morphometry & Sinus Spatial Analysis (Cross-Sectional CBCT):**
- Site 26 (Upper Left First Molar Area):** Residual vertical bone height from alveolar crest to cortical sinus floor measures **7.2 mm** at midpoint. Alveolar ridge bucco-palatal width measures **8.4 mm** at the crest; **9.6 mm** at 5 mm apical. Localised mucosal thickening of 1.8 mm noted along the inferior antral floor immediately superior to site 26; ostium patent. Trabecular bone classification: Lekholm & Zarb Type III.
  - Site 36 (Lower Left First Molar Area):** Vertical bone height from crest to superior roof of the Inferior Alveolar Nerve Canal (IAN) measures **12.1 mm**. Bucco-lingual width measures **7.1 mm** at crest. Safe anatomical clearance from mental foramen confirmed bilaterally.
  - Tooth 27 Periapical Status:** Deep MOD amalgam. Widening of the periodontal ligament (PDL) space noted around mesio-buccal root apex with small circumscribed radiolucency (1.2 mm), consistent with chronic apical periodontitis. Tooth currently asymptomatic to clinical percussion.

 **PACS DICOM Cloud Archive:** 512-slice raw volumetric data & 2D panoramic export ready for overseas CAD/CAM planning.

`pac.s.turkishdentist.london/export/TDL-LDN-2026-8841`

|                                                                                                               |                                                                                                               |
|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| <b>IMG_001_FACE_REST</b><br>Full face portrait at rest (competent lips).<br><b>Verified Attached</b>          | <b>IMG_002_FACE_SMILE</b><br>Dynamic maximum smile line (1.5mm gingival display).<br><b>Verified Attached</b> |
| <b>IMG_004_INTRA_FRONT</b><br>Retracted frontal occlusion (Class I, 2mm overjet).<br><b>Verified Attached</b> | <b>IMG_006_INTRA_LEFT</b><br>Left buccal corridor showing spans 26 & 36.<br><b>Verified Attached</b>          |

## 8. CLINICIAN MEDICO-LEGAL ATTESTATION & SCOPE DEMARCATION

*"I certify that I have conducted an independent baseline clinical examination, soft-tissue oral cancer screening, periodontal assessment (BPE), and radiographic reporting under IR(ME)R 2017 for the patient identified above at Riding House Street, London W1W. In accordance with the Diagnostic Air-Gap Protocol and GDC Standard 1.7.5: (1) I have recorded objective baseline health and active disease only; (2) I have expressed NO clinical recommendation, endorsement, or prescription regarding specific restorative, cosmetic, or surgical treatment avenues; (3) All definitive treatment planning, preparation avenues, and post-operative aftercare remain under the exclusive clinical responsibility of the treating clinician abroad. turkishdentist.london provides no warranty servicing or aftercare repairs."*

### EXAMINING UK GDC DENTIST

**Dr. A. Miller, BDS (Lond), MJDF RCS Eng**

**GDC Registration No: 248910**

Independent Diagnostic Clinician • IR(ME)R Referrer

DIGITALLY SIGNED & SEALED

✓ VERIFIED UK GDC

### FACILITY GOVERNANCE & LOCATION

**turkishdentist.london Clinical Gateway**

Riding House Street, London W1W (Oxford Circus / Harley St)

CQC Location ID: 1-84920141 • Tel: +44 (0)20 7946 0192

Date of Issue: **14 October 2026**

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