

Facility Standards and Notifications

Our clinic has submitted notifications to the Regional Bureau of Health and Welfare of the Ministry of Health, Labour and Welfare, confirming that we meet the following facility standards:

Standards for Initial Dental Consultation Fees (Note 1)

We have established a comprehensive infection prevention system for outpatient dental care, are equipped with appropriate instruments, and have full-time dentists and staff who have received specialized training.

Online Eligibility Verification and Use of Medical Information

We have implemented an online eligibility verification system, allowing patients to use their My Number card as a health insurance card. We obtain and utilize patients' medication and treatment information to provide high-quality care. We appreciate your cooperation in using the My Number health insurance card.

Electronic Dental Medical Information Coordination Fee

Our clinic uses the online eligibility verification system with the Japanese My Number Health Insurance Card (My Number Insurance Card) to obtain the information necessary to provide high-quality dental care. This information is used appropriately during diagnosis and treatment.

In addition, we provide a detailed billing statement free of charge at the time of payment. The statement includes the names and fee points of the medical services provided. If you do not require this statement, please let us know.

Use of Information and Communication Technology (ICT)

We offer teleconsultation services using ICT when necessary. Please consult our dental staff if you wish to use this service.

Detailed Billing System

We issue detailed itemized receipts, showing individual medical fee calculations, free of charge. If you do not require a receipt, please let us know.

Masticatory Function Tests (for Dentures)

We are equipped with instruments such as jaw movement measuring devices, glucose analyzers for masticatory efficiency testing, and occlusal force meters to measure jaw movement, chewing ability, and bite pressure when wearing dentures.

Electromyographic Testing During Sleep

For patients suspected of bruxism (teeth grinding), we have devices that measure muscle activity during sleep.

Oral Bacterial Count Testing

We are equipped with devices that measure the number of oral bacteria, especially for patients undergoing home care or those with difficulty receiving outpatient treatment.

Dental and Oral Rehabilitation II

For patients with temporomandibular joint disorders (TMJ), we provide the fabrication of treatment devices and offer guidance and training in their use.

Home Dental Visits (Note 15)

We offer dental treatment services to patients receiving home care.

Use of Medical DX Information During Home Visits

Even during home dental visits, we collect and utilize sufficient medical information through online verification systems to provide high-quality, well-managed care.

Surgical Microscope Use

We use a surgical microscope for complex root canal treatments and the removal of foreign objects within the root canal.

Apicoectomy (Root-End Resection Surgery)

We perform root-end resection procedures using a surgical microscope.

Guided Tissue Regeneration (GTR) Surgery

For areas with severe periodontal disease and alveolar bone loss, we perform guided tissue regeneration using specialized protective membranes to promote bone regeneration.

Laser Application to the Root Surface During Surgery

We use laser equipment for effective calculus removal from the root surface of the teeth during treatment.

Painless Cavity Preparation for Caries

We use painless laser devices to remove carious tissue and prepare the cavity for fillings.

Oral Mucosa Treatment

We provide laser therapy for recurrent aphthous stomatitis (canker sores).

Laser Equipment

We use health insurance-approved laser devices for soft tissue incision, hemostasis, and coagulation within the oral cavity.

Crown and Bridge Maintenance

We offer maintenance of crowns and bridges for a period of two years after placement.

CAD/CAM Crowns and Inlays

We use CAD/CAM (computer-aided design and manufacturing) systems to fabricate crowns and inlays for restorative treatment.

System for Rapid Denture Repairs

With in-house dental technicians, we are able to promptly repair dentures and adjust the fit using soft lining materials.

Coordination with Dental Technicians I & II

We ensure close collaboration with dental technicians when creating prosthetic devices and use ICT when necessary to facilitate communication.

Optical Impressions

We use digital impression devices when creating CAD/CAM inlays, allowing for accurate and efficient adjustments.

Collaboration on Optical Impressions with Technicians

When using optical impressions for CAD/CAM inlays, we coordinate with dental technicians to confirm the condition of the oral cavity and ensure proper fabrication.

System for Promoting the Use of Generic Drugs I, II & III

We actively promote the use of generic drugs. Based on evaluations of drug quality, safety, and stable supply systems, we may change prescribed medications and will provide sufficient explanation to the patient.

Home Medical Care DX Information Utilization Add-on

By using residence-consent-based online eligibility verification systems, electronic prescriptions, and electronic medical record information sharing services for online eligibility verification, we utilize patients' medical and medication information obtained when preparing home medical care plans. This enables us to provide high-quality home medical care.

Moriguchi Dental Clinic
Director: Yasushi Moriguchi

Japan Dental Association (Public Interest Incorporated Association)