

CERTIFICATE

OF Achievement
This is to certify that



Mr. Mohammad Beik

Has Successfully passed the competency verification of:

Professional Dental Laboratory Technician
International Digital Dentist

The course Includes the assessment and evaluation of:

Examining the patient's medical and dental history, Analysis of the condition of teeth and gum, Advice on prosthetic needs and choosing the type of prosthesis, Preparation of accurate molds of base teeth Materials: silicone, alginate, Preparation of plaster and digital models from molds (Movable prosthesis), Analysis and correction of chalk and digital models (Movable prosthesis), Creating temporary models to check fit (Movable prosthesis), Designing crowns and bridges using CAD/CAM software, Choosing and using the right materials (porcelain, zirconium, ceramic, metal), Producing final molds and making prostheses, Finishing and final polishing of prostheses, Installing crowns and bridges on base teeth, Adjusting and fitting prostheses for comfort and function, Checking and final modification of prostheses for exact fit, Follow-up of prostheses performance and their matching, making adjustments and corrections based on the dentist's feedback, Reviewing and monitoring patient satisfaction and longevity of the prosthesis, Examining the condition of the patient's mouth and teeth, Advice on the need for removable prosthesis (partial or complete), Preparation of accurate molds of the upper and lower jaw (materials: alginate, silicone), Designing movable prostheses using CAD/CAM software, Choosing and using the right materials (acrylic, resin), Production of final prostheses using appropriate techniques, Checking and adjusting movable prostheses for patient comfort, Adjust removable prostheses for fit and comfort, Educating the patient on how to use and maintain the removable prosthesis, Investigate and correct possible problems according to patient feedback, Long-term evaluation and monitoring of digital prosthesis condition, Making adjustments and corrections based on the dentist's feedback, Follow-up of the performance of digital prostheses and their compatibility, Checking the quality and accuracy of digital prostheses, Adjustment and adaptation of digital prostheses, making final prostheses using digital materials, Checking and verifying the quality of digital prostheses, making final prostheses using digital technologies, producing digital wax models using a 3D printer

Creating and adjusting digital or wax models, Prosthesis design using CAD/CAM software, using digital scanners to prepare accurate models, Monitor patient satisfaction and prosthesis fit, making adjustments and repairs if needed, Follow-up of the performance of mobile prostheses and their matching, Management and supervision, Management of prosthetic projects from design to production, Monitoring the quality of work and coordination with the dentist, Training the work team on new techniques and materials, Counseling dentists about prosthetic options and patient needs, Acquaintance with the latest prosthetic techniques and technologies, Keeping up to date with scientific and technical advances in prosthetic dentistry

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Date of proficiency examination from: **20th Feb. - 24th Apr. 2025**

Dental prosthetics skills: **240 hrs.** | Digital prosthetics skills: **160 hrs.**

Location: **Tehran-Iran**

ID No.: **0052160785** | Certificate No.: **HDC/MB/07/25/133**

ACADEMY MANAGER

Affiliated with:



CERTIFICATE



Verify the certificate by QR or via link,

<http://HalalCouncil.org/Verify-Certificate> using
certificate number.