



STEP INTO FUTURE
3D
DENTISTRY 2.0



INTRODUCTION

For years, we have been facing the same frustrations, feeling like we are losing control over our own quality and patient experience.

Technology should be the bridge that makes our dentistry easier, faster, and more precise, but instead, it often feels like a hurdle you aren't sure how to jump.

In line with our Dentabay 'Smile Better' vision, we invite you to Step Into Future: 3D Dentistry. We are here to help you bridge the gap between curiosity and true clinical competence.

Here is how we help you stop outsourcing your growth:

- End the Lab Waiting Game: Stop suffering from the endless turnaround times and shipping delays that keep your patients waiting and stall your treatment plans.
- Take Control of Costs: Eliminate the mounting external lab fees that eat into your margins, allowing you to optimize your practice's financial health.
- Solve the Communication Gap: Stop relying on manual lab communications and impression materials that often lead to variability, errors, and re-dos.
- Bridge the Competence Gap: Overcome the feeling of being overwhelmed by modern technology. We provide a structured, step-by-step roadmap from digital design to chairside delivery.

Start integrating your future. Join us to upgrade your skills, maximize efficiency, and define the new standard of care in your clinic today.

SPEAKERS



DR AIMAN ROZALI

Graduating from the Jordan University of Science and Technology in 2018, Dr. Aiman Rozali continuously pushes the boundaries of traditional dentistry.

In 2024, alongside Dr. Khairuldin, he ingeniously adapted a budget-friendly hobby 3D printer for precise clinical applications. Utilizing this optimized workflow daily for restorative dentistry and custom partial dentures,

Dr. Aiman aims to inspire fellow practitioners by proving that transitioning to high-quality digital dentistry is highly achievable, even on a limited budget

Graduating from the University of Malaya in 2015, Dr. Khairuldin's deep interest in endodontics initially sparked his entry into dental 3D printing.

Driven to find affordable solutions for in-house manufacturing, he focused on developing cost-effective workflows for fabricating dental implant guides and temporary restorations.

He established the dedicated 3D printing lab at Klinik Pergigian Alan Adlan, where he spearheaded resin profile verification and lab optimization, proving that high-precision digital dentistry can be achieved without a massive financial investment.



DR KHAIRULDIN



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INTRODUCTION

9.00AM

Participant registration & breakfast

9.30AM

Intro 3D printing in dental practice

10.30AM

Hobby Printers vs. Dental printers

12.00AM

From scan to cementation: Mastering the digital workflow

1.30PM

Lunch break

2.30PM

Hands-on: Onlay/Inlay design, print and post process

4.00PM

Hands-on: Partial Denture design, print, and post process

5.30PM

Q&A

6.00PM

Closing