



MediMatch
DENTAL LABORATORY



DentUcation | Powered by MediMatch
HANDS-ON DENTAL COURSES

TELESCOPIC DENTURES PROTOCOL

Discover Telescopic Dentures with Dr. Pedram Negahban

Bring back stability, aesthetics and confidence, without over-prepping or over-promising.

Telescopic dentures give patients the security they want and the hygiene access you need. When they're done right, they outperform clasp dentures for retention, cleansability, and long-term comfort. The difference? Details: prep parallelism, a rock-solid pickup impression, purposeful frame design, and staged cementation that locks in a common path of insertion.

Our Telescopic Dentures Course turns those moving parts into a repeatable system you can trust chairside. This protocol is the playbook: clear steps, predictable checkpoints, and built-in lab collaboration. Pair it with the MediMatch Lab team and move from theory to effortless execution, case after case.

Why Start with Telescopes

By bringing digital scanning into your denture workflow, you can overcome these frustrations and deliver results that are faster, more accurate, and far more comfortable for your patients.

- ✓ **Superior retention** without visible clasps.
- ✓ **Removable for hygiene**, maintainable for perio-compromised abutments.
- ✓ **Predictable Aesthetics** with controlled lip support and tooth position.
- ✓ **Modular**: easy to repair, relin or extend.
- ✓ **Result**: a removable solution your patients actually love wearing.



Learn Telescopic Dentures with Dr. Pedram Negahban

Get your 6 hours CPD. Sign up today.

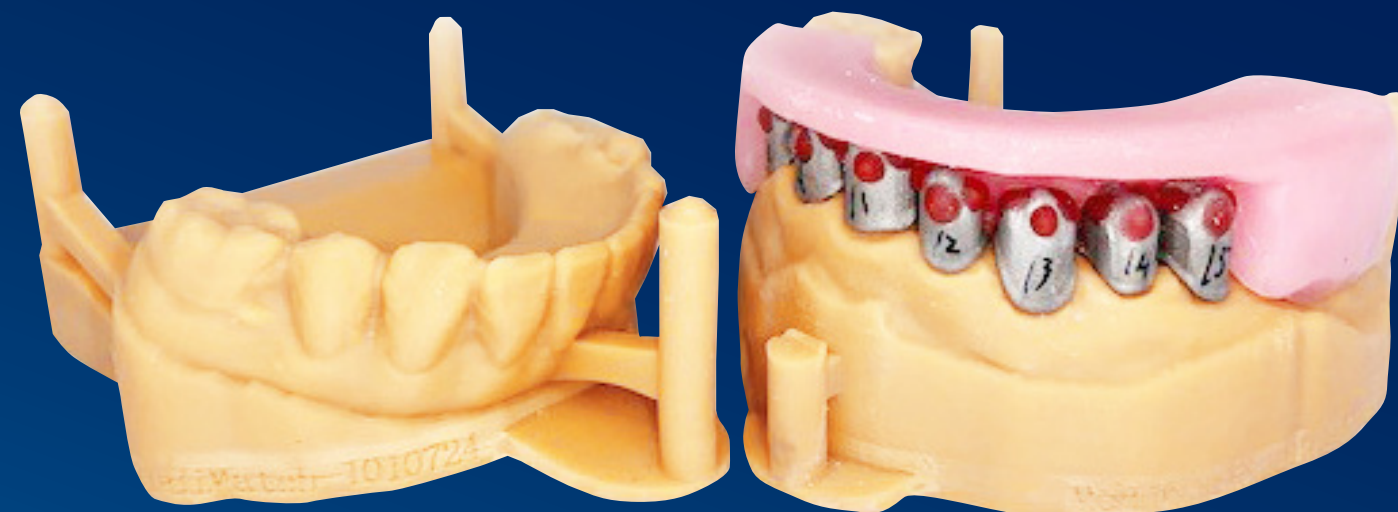
+44 7714 072918 | events@medimatch.co.uk



Learn it. Then Make it Real

- ✓ Telescopic Dentures — CPD-Certified
- ✓ Where: MediMatch Dental Laboratory, Unit 2, The Works, Colville Road, London W3 8BL
- ✓ **What you'll cover**: case selection, prep strategy & parallelism, primary/secondary workflow, framework verification, staged cementation, troubleshooting.
- ✓ **Register your interest**: Scan QR or visit Courses Telescopic Dentures.

Come for the system. Leave with confidence.



Scan the QR Code to watch the protocol

Get in touch with the team if you'd like to learn more

+44 7714 072918 | events@medimatch.co.uk



Bring your protocol to life with MediMatch Lab

Even with excellent clinical skill and a cooperative patient, telescopic cases can drift off course. A tiny error in prep parallelism, a distorted pickup impression, or a frame that isn't truly cleanable can turn a routine case into adjustments, delays, or a costly remake. The right technique sets the foundation, but flawless execution is what makes the difference chairside.

That's where MediMatch Lab comes in. Send your Trios/Medit/iTero scans (or high-quality PVS), and we'll shepherd every stage with precision, from digital design and coping geometry to framework manufacture and finish. With our support, your primary/secondary copings seat passively, your path of insertion is preserved, and your patient gets stable, comfortable function without the unpredictability of trial-and-error.

Submitting a Telescopic Denture Case to MediMatch

Before submitting your case, please ensure your scanner is connected to the MediMatch lab. For step-by-step instructions on connecting and sending your scan using your specific scanner brand, please scan the QR code below.

3shape



MEDIT



iTero



DEXIS



Dentsply Sirona



Can't find your scanner?

MediMatch accepts most scanners. If yours isn't listed, call 020 3875 8530 (Option 1 for the lab and then Option 2 for digital impressions)

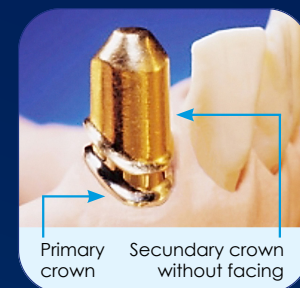
Alternatively, your digital scans can also be sent to scan@medimatch.co.uk via WeTransfer or at medimatch.wetransfer.com

Step 1 (In Surgery) ASSESSMENT

- ✓ Steps that can be taken prior to sending the case:
 - Case assessment (you can discuss this with the lab).
 - Take bite and impressions before preparing the teeth.
 - Request a rim lock special tray from the lab if required.
- ✓ Take upper and lower full arch silicone impressions, or take digital impressions. These impressions will be used to make special trays for pickup impressions.
- ✓ Send impressions to the lab.

TIP

Ensure that the preparations are as parallel as possible - MediMatch will mill the primary copings with parallel sides to create a common axis of insertion for the secondary copings.



Take a secondary special tray impression* of the prepared teeth, disinfect* the impression and arrange for shipment to MediMatch as soon as possible, specifying the type of alloy required for construction of the primary copings.

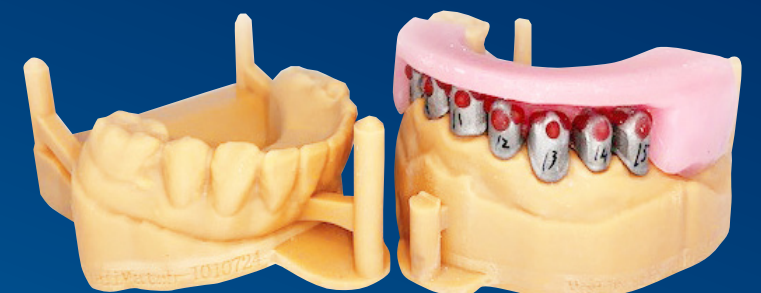
TIP

Precious metal alloys are recommended for telescopic denture copings as they provide superior retention. It is important that the same alloy is specified for both primary and secondary copings.

Non precious is more cost effective, retention can be increased with inserts or spray.

Step 2 (In Lab)

- ✓ Cast models. Or print models.
- ✓ Make primer (inner crowns) for telescopic denture.
- ✓ Make wax bite block.
- ✓ Make special tray with holes.



Step 3 (In Surgery)

- ✓ Try primer crowns in the patient mouth (inner crowns).
- ✓ DO NOT CEMENT ANYTHING AT THIS STAGE.
- ✓ Reconfirm the bite over the primary crowns.
- ✓ Take silicon pick up impression of the inner crowns using the special tray enclosed. Please note, this impression is for the model that will be used until the end of the case.
- ✓ Send the impression for the attention of lab manger to ensure impression is casted in the correct manager.

TIP
Make sure all margins are clear.



Step 4 (In Lab)

- ✓ Cast model.
- ✓ Design frame digitally and wait for Dr's approval. If you need any adjustment (to the frame design) let the lab know at this stage.
- ✓ Make secondary crowns on top of the primers enclosed.
- ✓ Make upper metal frame with acrylic teeth set up in wax.
- ✓ Weld or cement the secondary crowns to frame. Build up the secondary crowns in composite.

Time Frame* Allow 10 working days.

TIP
Once the frame has been made the design cannot be changed. Ensure the digital design is checked thoroughly and any changes are made at that stage.

Step 5 (In Surgery)

- ✓ Without cementing anything at this stage, try the fit of the frame with the inner crowns in the patient's mouth.
- ✓ Ensure to check the fit and shade.
- ✓ If you are pleased with the aesthetics send the work back to the lab to be finished.
- ✓ It is very important not to lose any components and not to cement anything at this stage.
- ✓ Write on the lab docket what you have enclosed.

TIP
Check the bite is correct, check the frame is comfortable and has no gaps, check the fit of each crown.



Step 6 (In Lab)

- ✓ Finish the upper frame in veined acrylic.
- ✓ Send everything back to the surgery.

Time Frame* Allow 10 working days.



Step 7 (In Surgery)

- ✓ Ensure all crowns/primers are inserted to the frame and place everything in the mouth at the same time. Cement only one or two primers at a time, repeat this process until all primers are cemented.



BEFORE



AFTER

KOL

Dr. Pedram Negahban

DDS (Germany 2003), DiplmDent RCS (Eng)
 Advanced prosthodontics, implants, and cosmetic surgery.



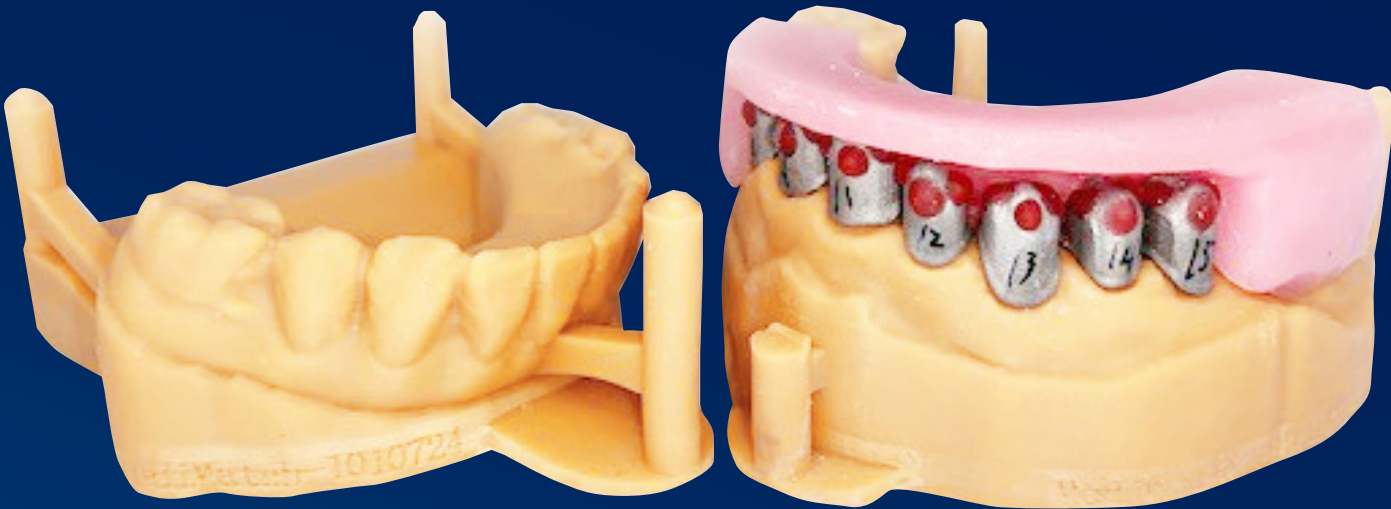
Dr Negahban has extensive experience in telescopic dentures, and is always willing to train and assist others in achieving successful telescopic cases.

TELESCOPIC DENTURE	Price
Bite	£17.50
Special Tray	£22
Frame (Co-Cr)	£103
Frame set up 1-4 teeth	£53
Frame set up 5-9 teeth	£63
Frame set up 10-13 teeth	£83
Welding per tooth	£50
Inner crown	£75
Outer crown	£75
Composite buildup of housing	£76
Delivery	£8

PRICE INDICATION	Price
2 Telescopic Crowns	£810
4 Telescopic Crowns	£1,309.50
6 Telescopic Crowns	£1,861.50
8 Telescopic Crowns	£2,413.50

Do you want to ask Dr. Pedram Negahban about Telescopic Dentures?

Connect with Dr. Pedram Negahban today
 email: pedram@medimatch.co.uk
 instagram: [pedram.negahban](https://www.instagram.com/pedram.negahban)



Ready to discover Telescopic Dentures?

Build your confidence with Telescopic Dentures. Follow the step-by-step protocol for predictable results. Work with Medimatch Lab for expert design and flawless stent fabrication.

Sign up to our course

+44 7714 072918
events@medimatch.co.uk

Get in touch with the lab

020 3875 8530
lab@medimatch.co.uk

Connect to the MediMatch Lab

Whether you're a digital-first dentist or take a more traditional approach, send us your first case today and experience seamless, high-quality lab support tailored to your workflow.

Here's how:

DIGITAL CASES

We accept digital files from most scanners. **Scan the QR Code below** to see how to send in files from your Intraoral Scanner.



If your scanner isn't listed call our digital department on **020 3875 8530** (then option 2) to learn how you can send in your digital impressions today.

Sending your files via WeTransfer

Alternatively, your digital scans can also be sent to scan@medimatch.co.uk via WeTransfer or at medimatch.wetransfer.com



CPD-Certified Dental Courses

Enhance your skills with hands-on, CPD-certified courses designed for dental professionals. From cutting-edge techniques to practical applications, our training ensures you stay ahead in modern dentistry. Learn from industry experts and gain the confidence to apply new skills in your practice.

Here's what we have on offer



Veneer Masterclass
Dr Andrew El Nazir
& Dr Khalil Karwani



E.tchd
Dr Hassan Asad



ICON Whitening
Dr Kiran Shankla



Clear Aligners
Dr Carlos Diez Acero



The Full Implantology Workflow
Dr Marco Vinattieri Amelotti



Telescopic Dentures
Dr Pedram Negahban



The Ultimate Patient Journey
Dr Phil Broughton



Occlusion Essentials
Dr Mahmoud Ibrahim



Conical Retention and Full Digital Workflow
Dr Pavan Bopanna



Resonate Patient Communication
Dr Sorabh Patel



Master Exocad
Dr Kavir Shah



Copy Dentures
Dr Ramona Seth

Want to learn more about our courses?

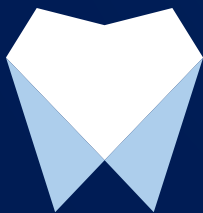
Scan the QR code to explore our full range of CPD-certified courses. For any questions or to book your spot, contact us at events@medimatch.co.uk or call **+44 7546 304176**.



Deliver results your
patients will love



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