



VNDentalTravel Publishes Guidance on Temporary and Final Teeth in Full-Arch Implant Treatment

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VNDentalTravel has published new patient guidance explaining the difference between temporary teeth and the final restoration used during All-on-4 and All-on-6 dental implant treatment.

The guidance addresses a common source of confusion among international patients: receiving a set of teeth shortly after implant placement does not necessarily mean that every stage of full-arch treatment has been completed.

In many full-arch cases, implant placement is followed by a provisional restoration when the clinical conditions allow it. This temporary set of teeth can provide appearance, speech support and limited chewing function while the implants and surrounding tissues heal. Its design also gives the clinical team an opportunity to observe the patient's bite, tooth position and adaptation before the final restoration is produced.

"Temporary teeth and final teeth have different jobs within the treatment process," a VNDentalTravel spokesperson said. "The provisional restoration helps the patient through the healing stage. The final restoration is designed after the clinical team has more information about healing, function and how the

patient responds to the initial tooth arrangement.?

The distinction is important because gum contours and soft tissues can change after extractions and implant surgery. A bite that appears acceptable immediately after treatment may also require refinement once swelling has reduced and the patient has used the provisional teeth for a period of time.

Patient feedback during this stage can provide useful information about speech, lip support, tooth length, cleaning access and the location of contact points when biting. These observations can be incorporated into the design of the final prosthesis rather than treating the temporary restoration as a finished result.

The All-on-4 and All-on-6 treatment information published by VNDentalTravel identifies temporary dentures as one part of the package structure and lists acrylic and zirconia among the materials used for full-arch restorations. Material selection affects the design, weight, manufacturing process, repair considerations and expected maintenance of the prosthesis.

The new guidance does not describe one material as universally appropriate. Instead, it notes that the final choice should be connected to implant position, available restorative space, bite forces, opposing teeth and the treatment plan approved by the dentist. All-on-4 and All-on-6 also refer to the number of implants supporting the arch; they do not, by themselves, define the final tooth material.

For patients travelling internationally, understanding these distinctions helps clarify what will be delivered during each visit. The first stage may include examinations, extractions where required, implant placement and a temporary restoration. A later stage may involve reassessment, updated records, bite verification, a trial fitting and delivery of the final teeth.

The exact sequence varies by patient. Immediate loading is not appropriate in every case, and additional healing time may be necessary when implant stability, bone condition or other clinical factors require a more cautious approach. A temporary removable denture may therefore be used in situations where a fixed provisional restoration is not advised.

VNDentalTravel recommends that patients confirm the status of each restoration in writing before travelling. The treatment plan should identify whether the temporary teeth are fixed or removable, which material is proposed for the final arch, whether the final restoration is included in the stated plan and when the patient is expected to return for completion.

The patient should also understand the eating restrictions associated with the provisional phase. Temporary teeth are not intended to support unrestricted chewing immediately after surgery. The treating clinician's instructions take priority, including advice about food texture, cleaning and the gradual return to normal

function.

By publishing the guidance, VNDentalTravel is seeking to make the staged nature of full-arch implant treatment easier to understand. The company said clearer terminology can help patients evaluate timelines and outcomes without confusing early tooth replacement with completion of the final restorative process.

About VNDentalTravel

VNDentalTravel coordinates dental treatment and travel arrangements for international patients receiving care in Vietnam. Its treatment areas include single and multiple dental implants, All-on-4 and All-on-6 full-arch restorations, dental crowns and cosmetic dentistry.

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Vietnam Dental

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