

Are you told that you don't have enough bone for implants?  
Did your All on X treatment fail and you are looking for other options?

There is a good news for you.

We offer newer implant options for replacement of teeth

Sub periosteal implants

# Subperiosteal implants

Subperiosteal implants are a type of dental implant that's used to replace missing teeth in patients who don't have enough bone volume for traditional implants.

Here's how subperiosteal implants work:

- A custom-made, CAD CAM frame is made and fitted to the patient's jaw
- The frame is placed on top of the jawbone, under the gums.
- Small screws are used to anchor the frame to the jawbone
- The frame has some components protruding out of gums.
- Abutments are attached to the frame components
- Artificial teeth are attached to the Abutments.

Subperiosteal implants offer several benefits, including:

- Fixation: The frame is fitted on top of the bone. So it's not dependent on thickness of bone for placement.
- Stability: The custom fit of the implant ensures stability and prevents slippage
- Comfort: There's usually less discomfort during and after the procedure
- Versatility: The implants can support the replacement of one or more teeth

