

ABOUT IMMEDIATE DENTURES

Preview Image

Immediate or digital dentures are custom-made replacement teeth designed using digital technology and provided right after tooth extraction. They restore function and appearance quickly, offering a precise fit and reducing wait time compared to traditional dentures.

IMMEDIATE DENTURES

An immediate denture may be the best solution when complete extractions of your remaining teeth is unavoidable. An immediate denture will allow you to avoid the embarrassment of living without teeth. We will begin the preparation for this procedure before your teeth are extracted.

The first step is scanning your existing teeth and gums to create accurate duplicates for placement after tooth removal. At your extraction appointment, your immediate dentures are inserted creating a natural smile you can be proud of.

What you should know about immediate dentures

In most cases, we have no way of checking the fit of the denture in your mouth prior to [extraction](#). Esthetic compromises may have to be made in some cases to compensate for inadequate space or structural concerns.

After Extraction

Great care should be taken to follow all postoperative instructions. Your gums and bone will recede after extraction, and regular check-ups and maintenance will monitor healing and reduce problems. Temporary linings or tissue conditioners will be required to create an optimal fit and may need to be adjusted or replaced a number of times during the healing period. A permanent [denture reline](#) will be required to ensure a comfortable and an exact fit after you have completed the healing process.

- The professionals at Roseville Smiles will advise you of the procedure that best suits your individual needs.
- Temporary denture liners, tissue conditioner and relines are additional services that may have separate fees.
- Consult our practice with questions about the benefits of an immediate denture.
- Call today for a Denture Consultation [Roseville Smiles - Dr. Sri Phone Number916-781-3737](#).