SPECIALIST PROCEDURES

Screw-Retained Implant (Anterior-Healing Cap)

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Replacing a tooth can be accomplished with a dental implant. A dental implant restores mouth to optimal function; stabilizing the surrounding bone, tissue and teeth by substituting the root structure of the missing tooth. This helps to prevent further serious complications that can arise if the missing tooth is left untreated. It usually requires multiple appointments to complete.



First, the site is prepared for placing the dental implant



Second, the implant body is placed into the bone, along with a special healing cap. The site is then allowed to heal, providing a stable footing for the replacement tooth. At subsequent visits your doctor will monitor the healing process letting you know when the tooth is ready for the final restoration.



While healing, your doctor can provide a temporary tooth to fill the empty space.



When the site is fully healed, the healing cap is removed, and the final restoration is set into the implant and secured into place.



With your implant placement complete, your tooth is restored to optimal shape and function, while continuing to stabilize, protect, and preserve the surrounding teeth and tissue.