

If you are suffering from persistent pain due to arthritis or injury, your orthopaedic surgeon may recommend a total shoulder replacement.

Total shoulder replacement is a procedure that involves removing diseased bone and cartilage and replacing it with orthopaedic implants. There are a number of variables that will be taken into consideration when selecting the best implant for you, including your age, lifestyle and medical history.

Your surgeon will take special thought in developing an individualized care plan based on your specific needs.

For patients with relatively good bone quality, a surgeon may elect to use an innovative shoulder replacement implant like the Equinoxe® Preserve Stem, a bone-preserving prosthesis designed for total shoulder replacement.¹ During surgery, your doctor will have the flexibility to choose between an anatomic or reverse shoulder replacement, based on your diagnosis

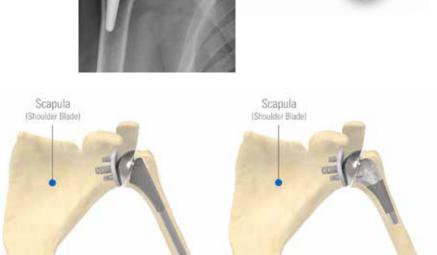
Not only was the the Equinoxe® Preserve Stem designed to preserve more of your natural bone, it may also help to reduce OR time and lessen blood loss.¹

Chronic shoulder problems can prevent you from enjoying everyday activities, but thanks to today's advanced technology and innovative solutions, like the **Equinoxe® Preserve Stem**, you can get back to what you love sooner.



FEATURES AND BENEFITS

- Created from the collaborative efforts of global surgeon thought leaders and world-class engineers
- Designed with a shortened stem length to preserve more of your natural bone
- Unique fin design helps to provide rotational stability¹
- Plasma coating helps the implant better fixate to your bone
- Used in conjunction with the Equinoxe® shoulder system, which is backed by more than 12 years of clinical use



CONVENTIONAL STEM

Humerus

(Upper Arm Bone)

EQUINOXE® PRESERVE STEM

Humerus

(Upper Arm Bone)

References

1. Data on File at Exactech, Inc.

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