



Shoulder Arthrography 肩關節攝影(英文)

Introduction

Shoulder arthrography is a procedure for displaying tendon injury, joint surfaces, and capsular structures.

Procedures

1. The patient is cleaned and draped in supine position.
2. Have patients lie on their back for a X-ray image would be taken before the examination.
3. Sterilize the skin and locally inject anesthetic.
4. Puncture needle is then inserted into the joint space, and contrast medium is then injected via a connecting tube.
5. This is followed by 8 - 10 ml air. The shoulder is moved passively in all directions to distribute the contrast medium.

Indications

1. To examine patients' persistent shoulder pain and limitation of movement, and tendon injury.
2. To assess patients' glenoid labrum of recurrent dislocations.
3. To evaluate patients' frozen shoulder.

Contraindications

1. Local infection.
2. Contrast allergy.

Illustrations



Normal shoulder arthrography



There is leakage of contrast medium to subdeltoid bursa, and rotator cuff tear.

若有任何疑問，請不吝與我們聯絡
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