

# Cheng-yuan Hsieh



## • Current position:

- Attending physician (Anesthesiology and Pain medicine), Department of Anesthesiology, National Taiwan University Hospital

## • Specialty:

- Pain medicine
- Anesthesiology

## • **Education:**

- MD, School of Medicine, Taipei Medical University

## • **Career and certification:**

- Attending physician, Department of Anesthesiology, National Taiwan University Hospital Hsin-chu Branch

## • **Reminder from Dr. Hsieh:**

In recent years, due to the maturity of materials and clinical surgical methods, after the Port-A is properly implanted, the arm on the implanted side can still bear weight, exercise and perform 360-degree rotation for a short time, so the patient can maintain swimming, fitness, yoga and other sports

habits. Experience shows that the service life of Port-A may vary due to factors such as brand materials, implantation angles, and activity levels. Currently, it can be up to about 10 years. Therefore, if your condition is stable, please discuss with your physician to evaluate the removal of the graft to reduce the risk of infection, rupture, and thrombosis..