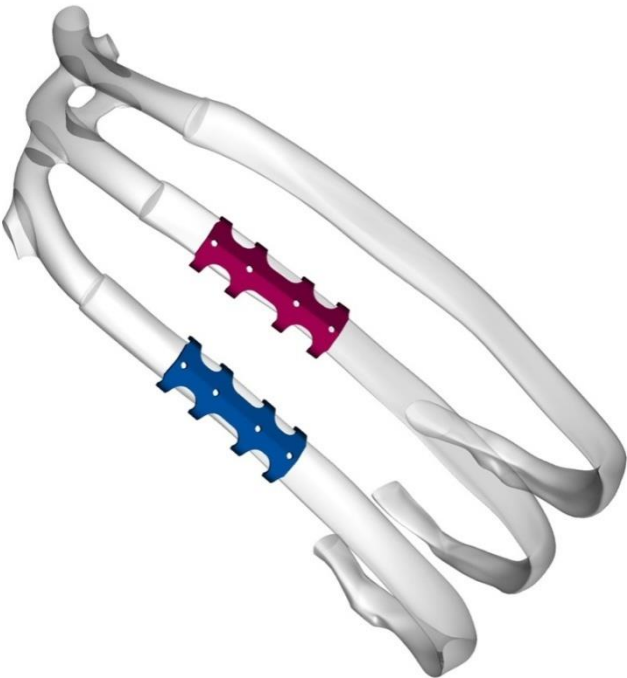


System Overview

A rib fracture is a crack or break in a rib. A rib fracture can be caused by trauma such as a car accident or fall. Trauma can increase your risk for organ damage when your rib is fractured. Stress fractures in your ribs happen in your upper or middle ribs. Stress fractures can happen when you have a forceful long-term cough. Other things that increase your risk for rib fractures include being an older adult, osteoporosis, and tumors.

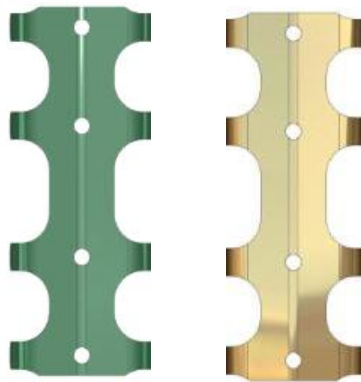
Surgery may be needed if the ribs are badly fractured. Broken ribs may be held together with plates and screws. The AUXO™ Rib Fixation Plate is suitable for patients with floating chest, flail chest or pneumohemothorax. Also, it can be applied to the internal fixation of single and multiple rib dislocations in thoractomy.



Implant Features

- The rib fixation plate system is flexible and contains no iron.
- It is compatible with the tissue perfectly, and has no affection on the thoracic CT or MRI inspection.
- After the operation, the plates don't have to be removed.

Implant Information ☐Material in Pure Titanium☐



AUXO™ Rib Plates

REF (TIT)	WIDTH (MM)	LENGTH (MM)
MOI 37337045	11	45
MOI 37338045	15	45
MOI 37338055	15	55
MOI 37339055	17	55
MOI 37340045	19	45
MOI 37340055	19	55
MOI 37341045	19	45 (Height=10)
MOI 37341055	19	55 (Height=10)
MOI 37342055	22	55



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