

Forearm Fractures

INTRODUCTION:

The forearm is made of two bones – the radius and ulna. Fractures of the forearm often involve both the radius and ulna. Isolated fracture of one bone is also possible though it is rare. They occur following motor vehicle accidents, direct blow or fall on an outstretched hand.

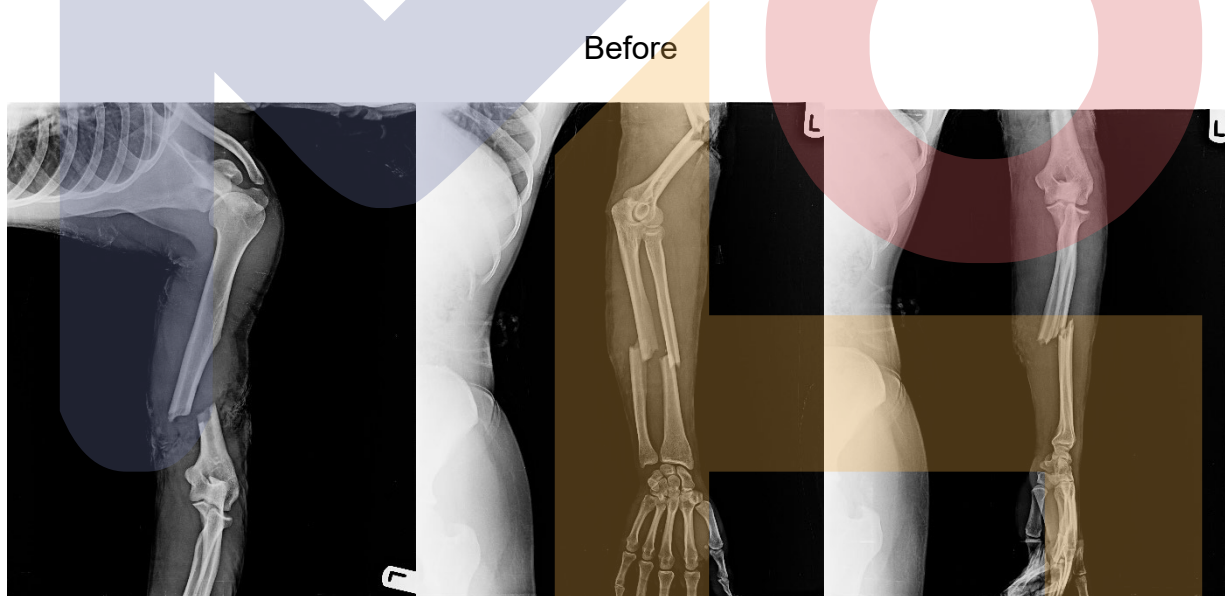
[Read more](#)

Symptoms

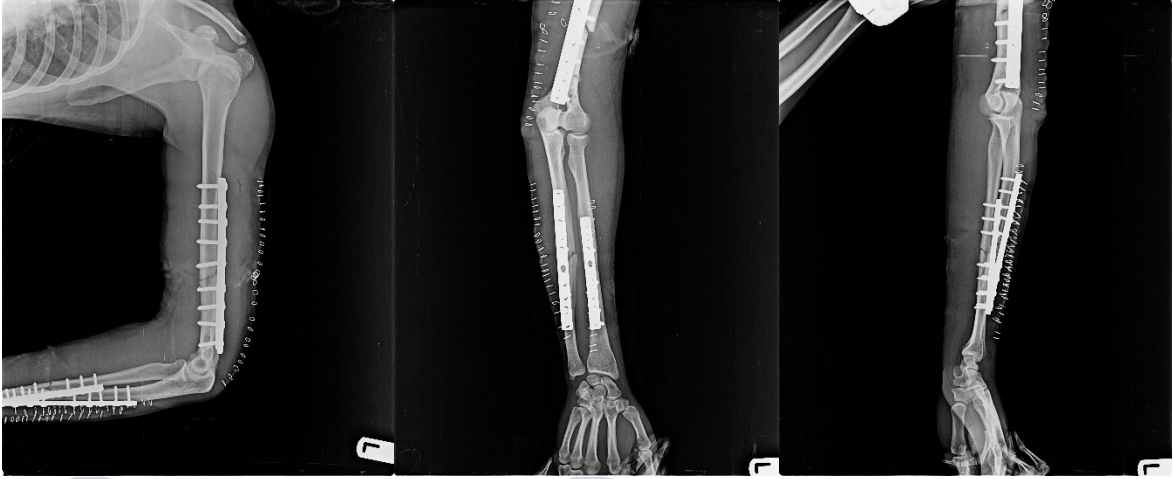
Pain, swelling and deformity of the forearm with restriction of movements

Treatment methods

Both bone forearm fractures are managed most often surgically. Usually, the surgery performed for forearm fractures are open reduction and plate and screw fixation. The aim of the surgery is to achieve good alignment and compression at the fracture site.



After



OUTCOME

