Diaphyseal forearm fractures in children are extremely common. They are mostly treated by conservative methods. The elastic intramedullary nail is a good solution owing to its advantages in the cases when surgery is needed. A total of 154 children with a forearm double fracture, who were surgically treated with the titanium elastic nail at the Department of Orthopedics, Erzurum Regional Training and Research Hospital between January 2010 and December 2015, were included in the study. Children aged more than 14 years with pathologic fractures, isolated radius, and isolated ulna fracture were excluded from the study. All cases were followed up for 1 year. All cases were treated first with closed reduction and casting. A surgical decision was taken for the cases that could not be reduced and had a shift in the fracture line in the follow-ups.