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Case Report**Association of Biliary Atresia with Jejunio-Ileal Atresia**Alireza Alam Sahebpour¹, MD; Hasan Karami², MD

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Abstract:

Background: Jejunio-ileal atresia (JIA) is a congenital anomaly characterized clinically by bilious vomiting and abdominal distension. The incidence of JIA is between 1: 330 to 1: 3000 live births in different parts of the world. It has been associated with various congenital anomalies but the association of JIA with biliary atresia is extremely rare (0-3.2 %).

Case Presentation: We herein present a case of jejunal atresia with meconium peritonitis associated with biliary atresia. The patient was a boy who was born at 39 weeks of gestation with polyhydramnios detected on Prenatal Ultra Sonography done at 8th month of gestation.

Conclusion: It is important to explore gallbladder in cases of JIA especially when associated with meconium peritonitis.

Keywords:[Biliary atresia](#) , [Jejunio-ileal atresia](#) , [Surgery](#) , [Meconium peritonitis](#) , [Cholangitis](#)

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