



## Anomalía de Poland, a propósito de dos casos [

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text (article)

Analítica

Introduction: Poland syndrome, also known as Poland sequence or Poland anomaly, was first described by Alfred Poland in 1841. It corresponds to a congenital musculoskeletal disorder, characterized by the total or partial absence of the major pectoral muscle associated with limb abnormalities ipsilateralsuperior. Objective: There are 2 cases of girls who consulted for breast asymmetry, in the first case a 12-year-old girl with absence of the pectoralis major and a history of post-surgical syndactyly of the right ipsilateral hand, the second case a 9-year-old girl with breast asymmetry without limb alteration Conclusion: The anomaly of Poland or sequence of Poland is a musculoskeletal alteration with an infrequent presentation, of sporadic appearance, more frequent in males, 10 frequently affecting the right side of the body, very rarely merits surgical treatment

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### **Baratz Innovación Documental**

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- [informa@baratz.es](mailto:informa@baratz.es)