

**DISEASE:**  
**Richieri Costa-Pereira syndrome**

<b>NAME:</b>	Richieri Costa-Pereira syndrome
<b>DESCRIPTION:</b>	Richieri Costa-Pereira syndrome is characterized by short stature, Robin sequence, cleft mandible, pre/postaxial hand anomalies (including hypoplastic thumbs), and clubfoot. It has been described in 14 Brazilian families and in one unrelated French patient. Prominent low set ears and a highly arched palate were also observed. Transmission is autosomal recessive.
<b>ORPHACODE:</b>	3102
<b>SYNOMYS:</b>	Short stature-Pierre Robin sequence-cleft mandible-hand anomalies clubfoot syndrome Short stature-Pierre Robin syndrome-cleft mandible-hand anomalies clubfoot syndrome
<b>XREF(S):</b>	<a href="#">Orphanet</a> <a href="#">OMIM</a> <a href="#">MeSH</a> <a href="#">ICD-10</a>
<b>ANALYTE(S):</b>	<a href="#">EIF4A3</a>
<b>CREATED:</b>	13 May 2019 - 01:02
<b>CHANGED:</b>	22 Jun 2023 - 16:14

## RELATED CONTENT

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### Related Genetic Tests

- cleft lip with/without cleft palate (virtual gene panel)

### Related Laboratories

- Centre de Génétique Médicale UCL

### Related Analytes

- eukaryotic translation initiation factor 4A3

### Related Gene Panels

- Cleft lip and palate / dysmorphic facial features / craniofacial anomalies (255 genes) - UCL

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Source URL: <http://gentest.healthdata.be/disease/1118>