



Diagnosis of Laron syndrome using monoplex-polymerase chain reaction



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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 50758

Manuscript Type: CASE REPORT

Diagnosis of Laron syndrome using monoplex-polymerase chain reaction technology with a whole-genome amplification template: A case report

Neumann A *et al.* Diagnosis of LS using monoplex-PCR and WGA

Adina Neumann, Miguel Ángel Alcántara-Ortigoza, Ariadna González-del Ángel, Felipe Camargo-Diaz, Esther López-Bayghen

Abstract

BACKGROUND

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4262512>

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Further evidence for an association between mandibular height and the growth hormone receptor gene in a Japanese population ... Reports have shown a relationship between the GHR and idiopathic short stature and **Laron syndrome** (growth hormone insensitivity **syndrome**), marked by a characteristic facial appearance. ... **polymerase chain reaction** ...

Cited by: 53

Author: Yoko Tomoyasu, Tetsutaro Yamaguchi, A...

Publish Year: 2009

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In four families, three affected with the most severe variant of RDEB (the Hallopeau-Siemens form, HS-RDEB) and one with generalized nonmutating RDEB, prenatal **diagnosis** was established by linkage analysis **using** **polymerase chain reaction**-based detection of PvuII and AluI intragenic restriction fragment length polymorphism.