

DISEASE:

Sterile multifocal osteomyelitis with periostitis and pustulosis

NAME:	Sterile multifocal osteomyelitis with periostitis and pustulosis
DESCRIPTION:	Sterile multifocal osteomyelitis with periostitis and pustulosis is a rare, severe, genetic autoinflammatory syndrome characterized by usually neonatal onset of generalized neutrophilic cutaneous pustulosis and severe, recurrent, multifocal, aseptic osteomyelitis with marked periostitis, typically affecting distal ribs, long bones and vertebral bodies. High levels of acute-phase reactants (with no fever associated) and onychosis are frequently observed additional features.
ORPHACODE:	210115
SYNONYMS:	Autoinflammatory disease due to interleukin-1 receptor antagonist deficiency DIRA Interleukin-1 receptor antagonist deficiency OMPP
XREF(S):	Orphanet OMIM ICD-10
ANALYTE(S):	IL1RN
CREATED:	13 May 2019 - 01:02
CHANGED:	22 Jun 2023 - 16:14

Source URL: <http://gentest.healthdata.be/disease/1349>

RELATED CONTENT

Related Genetic Tests

- [Periodic Fever \(88 genes\)](#)

Related Laboratories

- [Centre de Génétique Humaine - Erasme ULB](#)

Related Analytes

- [interleukin 1 receptor antagonist](#)

Related Gene Panels

- [Periodic Fever \(88 genes\) - ULB](#)

Source URL: <http://gentest.healthdata.be/disease/1349>