# DISEASE:
# Autoimmune polyendocrinopathy type 1

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| **NAME:** | Autoimmune polyendocrinopathy type 1 |
| **DESCRIPTION:** | A rare, genetic, disease that manifests in childhood or early adolescence with a combination of chronic mucocutaneous candidiasis, hypoparathyroidism and autoimmune adrenal failure. |
| **ORPHACODE:** | 3453 |
| **SYNONYMS:** | APECED syndrome<br>APS type 1<br>APS1<br>Autoimmune hypoparathyroidism-chronic candidiasis-Addison disease syndrome<br>Autoimmune polyendocrine syndrome type 1<br>Autoimmune polyendocrinopathy-candidiasis-ectodermal dystrophy syndrome<br>Autoimmune polyglandular syndrome type 1<br>HAM syndrome<br>Hypoparathyroidism-Addison disease-mucocutaneous candidiasis syndrome<br>MEDAC syndrome<br>Multiple endocrine deficiency-Addison disease-candidiasis syndrome |

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| **XREF(S):** | Orphanet<br>ICD-10<br>OMIM<br>MeSH |
| **ANALYTE(S):** | AIRE |
| **CREATED:** | 13 May 2019 - 01:02 |
| **CHANGED:** | 22 Jun 2023 - 16:14 |

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# RELATED CONTENT

## Related Genetic Tests

- Autoimmune polyendocrinopathy-candidiasis-ectodermal dystrophy (APECED)
- Primary immune deficiencies (gene panel)
- Primary immune deficiencies / Autoimmune polyendocrine syndrome type 1

## Related Laboratories

- Centrum Medische Genetica - UZ Gent
- Centrum Menselijke Erfelijkheid - KUL

## Related Analytes

- autoimmune regulator

## Related Gene Panels

- Immunogenetics (21 genes)
- Primary immune deficiencies (444 genes) - KUL