

GENETIC DISEASES EVALUATION CENTER
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Test Name & Code:

- **Test Name:** Ectodermal Dysplasia, Hypohidrotic (*EDAR* Gene Sequence Analysis)
- **Test Code:** 3636

Related Diseases & Genes:

- Ectodermal dysplasia (OMIM #: 224900) || Gene: *EDAR* (OMIM #: 604095)

Synonyms:

- "ECTODERMAL DYSPLASIA, HYPOHIDROTIC; HED"
- "ECTODERMAL DYSPLASIA, ANHIDROTIC; EDA"
- Ectodysplasin Anhidrotic Receptor Gene
- Ectodysplasin A Receptor

Test Details:

- **Methodology:** DNA Sequencing
- **Performed:** Everyday
- **Reported:** 2-3 weeks

Specimen Details:

- **Specimen Collection:** Peripheral blood
- **Container:** Tube with EDTA
- **Specimen Volume/Amount:** > 3 ml
- **Storage/Transport Condition:** Refrigerated
- **Unacceptable Specimens/Conditions:** Serum; Frozen specimens; Hemolyzed specimens; Icterus; Lipemia

Testing Area(s):

- Dysmorphology

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