

Congenital Adrenal Hyperplasia (CAH) Pediatric
Profile 6, Comprehensive Screen

Patient ID SA00167937	Patient Name SAMPLEREPORT, FFCAH	Birth Date 1974-04-20	Sex M	Age 49
Order Number SA00167937	Client Order Number SA00167937	Ordering Physician CLIENT, CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 16 Apr 2024 00:00		

CAH Profile 6

Cortisol

Y036

 **20 ug/dL**


This test was developed and its performance characteristics determined by Labcorp. It has not been cleared or approved by the Food and Drug Administration.

Reference Range:

Adults

8:00 AM 8.0–19

4:00 PM 4.0–11

Deoxycorticosterone (DOC)

Y036

 **50 ng/dL**


This test was developed and its performance characteristics determined by Labcorp. It has not been cleared or approved by the Food and Drug Administration.

Reference Range:

Adults 8:00 AM: 2–19

11-Desoxycortisol

Y036

 **400 ng/dL**


This test was developed and its performance characteristics determined by Labcorp. It has not been cleared or approved by the Food and Drug Administration.

Reference Range:

Prepubertal 8:00 AM: 20–155

Pubertal Children and

Adults 8:00 AM: 12–158

Dehydroepiandrosterone (DHEA)

Y036

 **750 ng/dL**


This test was developed and its performance characteristics determined by Labcorp. It has not been cleared or approved by the Food and Drug Administration.

Reference Range:

20–50y: 31–701

**Effective April 15, 2024, 500158 **

Dehydroepiandrosterone, Serum
reference interval will be changing to:

20–50y: 31–701

>50y: 21–402

17-OH Pregnenolone

Y036

 **450 ng/dL**


This test was developed and its performance characteristics determined by Labcorp. It has not been cleared or approved by the Food and Drug Administration.

Reference Range:

Adults: 53–357

Progesterone

Y036

 **20 ng/dL**


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Reference Range:

Adult Males: <10–11

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
Y036	Esoterix Endocrinology	4301 Lost Hills Road, Calabasas Hills, CA 91301		



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17-Alpha-Hydroxyprogesterone 17-OHP

Y036

 200 ng/dL
High

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Reference Range:
Adult Male: 27–199

Androstenedione

Y036

 200 ng/dL
High

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Reference Range:
Adult Males: 44–186

Testosterone, Total

Y036

 920 ng/dL
High

This test was developed and its performance characteristics determined by Labcorp. It has not been cleared or approved by the Food and Drug Administration.
Reference Range:
Adult Males
>18 years 264–916
This LabCorp LC/MS-MS method is currently certified by the CDC Hormone Standardization Program (HoST). Adult male reference interval is based on a population of healthy nonobese males (BMI <30) between 19 and 39 years old.
Travison, et.al. JCEM 2017,102;1161–1173 PMID: 28324103.

Received: 19 Apr 2024 12:50 **Reported:** 22 Apr 2024 15:08

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Y036	Esoterix Endocrinology	4301 Lost Hills Road, Calabasas Hills, CA 91301		