



LABORATORY REPORT

Kryptopyrrole / Hydroxyhemopyrrolin-2-one (HPL)

Quantitative Urine Report

DHA LABORATORY | CLIA # 14D0995837

RESULT

5.10

mcg/dL

Optimal

PATIENT INFORMATION

PATIENT LAST NAME

Last name

FIRST NAME

First name

M.I.

M.I.

DATE OF BIRTH

mm/dd/yyyy



SEX

☐ Male ☐ Female

PRACTITIONER

Dr.

DATES

DATE TESTED

mm/dd/yyyy

DATE / TIME COLLECTED



mm/dd/yyyy, --:-- --

DATE REPORTED



mm/dd/yyyy



COLLECTION NOTES

☐ Patient not taking supplements for 12–24 hours prior to testing☐ Patient taking supplements for 12–24 hours prior to testing☐ Additional Comments:

Enter comments here...

TEST RESULT

Procedure: Kryptopyrrole (Hydroxyhemopyrrolin-2-one (HPL))

RESULT

5.10

mcg/dL

SPECIFIC GRAVITY

1.011

● Result is within Optimal range (0–10.99 mcg/dL)

5.10

OPTIMAL

BORDERLINE

ELEVATED

0 10.99 15.99 30

CLASSIFICATION

RANGE

OPTIMAL

0–10.99 mcg/dL

BORDERLINE

11–15.99 mcg/dL

ELEVATED

≥ 16 mcg/dL

Pyrroles can vary based on the concentration of urine. This Kryptopyrrole result compensates for the concentration of the urine specimen.

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LABORATORY REPORT

Kryptopyrrole / Hydroxyhemopyrrolin-2-one (HPL)

Quantitative Urine Report

DHA LABORATORY | CLIA # 14D0995837

RESULT

12.03

mcg/dL

Borderline

PATIENT INFORMATION

PATIENT LAST NAME

Last name

FIRST NAME

First name

M.I.

M.I.

DATE OF BIRTH

mm/dd/yyyy



SEX

☐ Male ☐ Female

PRACTITIONER

Dr.

DATES

DATE TESTED

mm/dd/yyyy

DATE / TIME COLLECTED

mm/dd/yyyy, --:-- --

DATE REPORTED

mm/dd/yyyy



COLLECTION NOTES

☒ Patient not taking supplements for 12–24 hours prior to testing

☐ Patient taking supplements for 12–24 hours prior to testing

☐ Additional Comments:

Enter comments here...

TEST RESULT

Procedure: Kryptopyrrole (Hydroxyhemopyrrolin-2-one (HPL))

RESULT

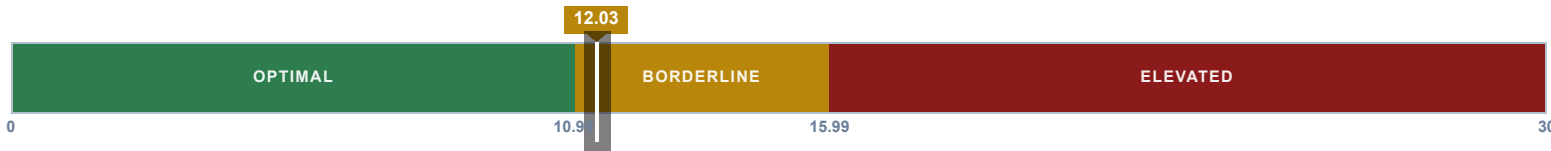
12.03

 mcg/dL

SPECIFIC GRAVITY

1.011

● Result is in Borderline range (11–15.99 mcg/dL)



CLASSIFICATION	RANGE
OPTIMAL	0–10.99 mcg/dL
BORDERLINE	11–15.99 mcg/dL
ELEVATED	≥ 16 mcg/dL

Pyrroles can vary based on the concentration of urine. This Kryptopyrrole result compensates for the concentration of the urine specimen.

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LABORATORY REPORT

Kryptopyrrole / Hydroxyhemopyrrolin-2-one (HPL)

Quantitative Urine Report

DHA LABORATORY | CLIA # 14D0995837

RESULT

18.56

mcg/dL

Elevated

PATIENT INFORMATION

PATIENT LAST NAME

Last name

FIRST NAME

First name

M.I.

M.I.

DATE OF BIRTH

mm/dd/yyyy



SEX

☐ Male ☐ Female

PRACTITIONER

Dr.

DATES

DATE TESTED

mm/dd/yyyy

DATE / TIME COLLECTED



mm/dd/yyyy, --:-- --

DATE REPORTED



mm/dd/yyyy



COLLECTION NOTES

☒ Patient not taking supplements for 12–24 hours prior to testing☐ Patient taking supplements for 12–24 hours prior to testing☐ Additional Comments:

Enter comments here...

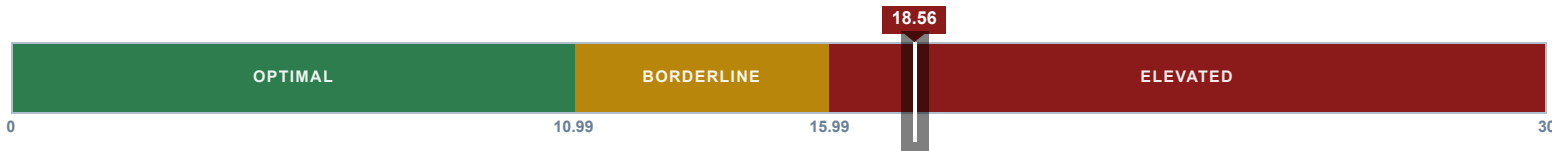
TEST RESULT

Procedure: Kryptopyrrole (Hydroxyhemopyrrolin-2-one (HPL))

RESULT

18.56 mcg/dL

SPECIFIC GRAVITY

1.011**● Result is Elevated (≥ 16 mcg/dL)**

CLASSIFICATION

RANGE

OPTIMAL

0–10.99 mcg/dL

BORDERLINE

11–15.99 mcg/dL

ELEVATED

≥ 16 mcg/dL

Pyrroles can vary based on the concentration of urine. This Kryptopyrrole result compensates for the concentration of the urine specimen.

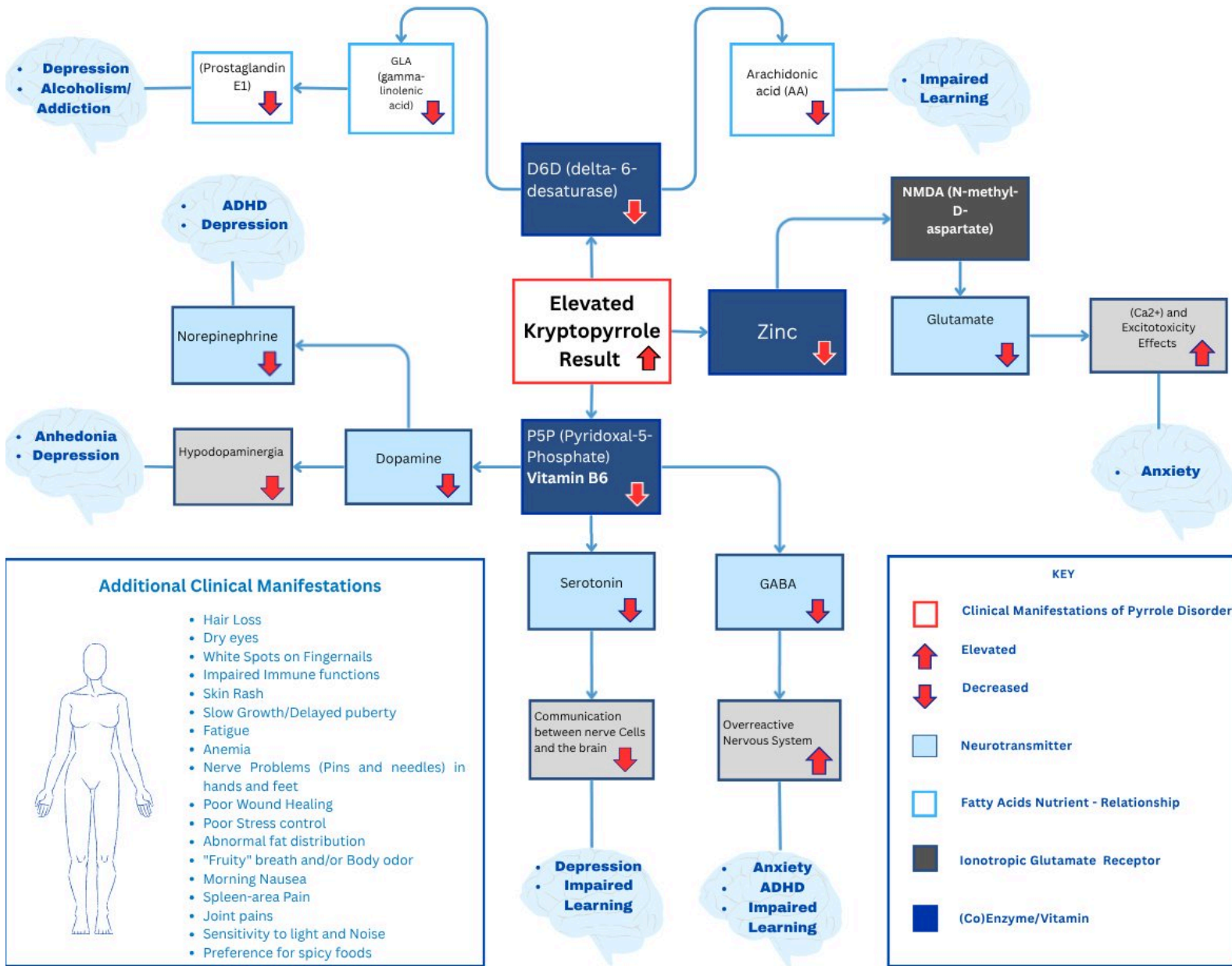
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CLINICAL PATHWAY — ELEVATED KRYPTOPYRROLE



RETESTING SCHEDULE

TEST

Kryptopyrrole Quantitative Urine

RECOMMENDATION

3–4 Months

These findings should be evaluated in the context of the patient's comprehensive clinical profile, including relevant history and presenting symptoms, and are subject to the interpretive judgment of the treating medical professional.

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