



**TEST PATIENT**

GUa d'Y'HYgh'BUa Y  
 Sex : :  
 DUHy Collected : 00-00-0000  
 111 H9GH'ROAD TEST SUBURB  
**@AB =8: 0000000** UR#:0000000

**TEST PHYSICIAN**

DR JOHN DOE  
 111 CLINIC STF 99H  
 7@B=7'GI 6I F6'J =7'' \$\$\$

P: 1300 688 522  
 E: info@nutripath.com.au  
 A: PO Box 442 Ashburton VIC 3142

**INTEGRATIVE MEDICINE**

URINE, SPOT

Result Range Units

**Urinary Porphyrins**

Test Name	Result	Range	Units	Visual Scale
Uroporphyrins I + III	<1.7	< 30.0	ug/gCR	
7-Carboxy Porphyrin	<1.7	< 10.0	ug/gCR	
6-Carboxy Porphyrin	<1.7	< 7.0	ug/gCR	
5-Carboxy Porphyrin	<1.7	< 5.0	ug/gCR	
Precoproporphyrins	<1.7	< 10.0	ug/gCR	
Coproporphyrins I + III	3.7	< 120.0	ug/gCR	

**Porphyryns Comment:**

Urinary Porphyrins are raised through exposure to chemical and environmental toxins. As such porphyrins are a sensitive biomarker of chemical/environmental toxin exposure. Porphyrins may also be raised by pharmaceuticals and genetic porphyrin disorders.

**PORPHYRIN**

**CHEMICAL EXPOSURE**

Uroporphyrin I and III Raised by exposure to Arsenic, Dioxin, Hexachlorobenzene and chronic exposure to alcohol.  
 7Carboxy Porphyrin Raised by chronic exposure to alcohol.  
 6Carboxy Porphyrin Raised by chronic exposure to alcohol.  
 5Carboxy Porphyrin Raised by exposure to mercury.  
 PrecoproPorphyrins Raised by exposure to mercury.  
 CoproPorphyrins I and III Raised by exposure to Arsenic, Lead, Mercury, PVC, and acute exposure to alcohol.

Porphyrin levels have been observed to return to normal levels following chelation therapies.

Tests ordered: UrPr