

	Flags	Results	Ref Range
Electrolytes (Na,K) (Final)			
Sodium		138	136 - 145 mmol/L
Reference values have not been established for patients that are less than 1 year of age.			
Pseudohyponatremia may be caused by specimens with high protein or lipid concentrations.			
Potassium		4.2	3.4 - 5.0 mmol/L
Reference values have not been established for patients that are less than 1 year of age.			
Note: Potassium (K+) reference ranges have been adjusted to accomodate for the possibility of slight leakage of K+ from red blood cells prior to sample separation.			

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MRN: 1721015
Ordered By: Reported By: CDHA
Collection Date: 2018-Sep-14 9:23 AM Reviewed: 2018-Sep-16 by DWood
Attending: David Calvin Wood
Updated On: 2018-Sep-16 9:36 PM

	Flags	Results	Ref Range
Hemoglobin A1c (Final)			
Hgb A1c		5.6	4.6 - 5.9 %
For diagnostic purposes (excluding type 1 diabetes mellitus & gestational diabetes):			
6.0- 6.4% = prediabetes			
> or = 6.5% = diabetes			
For full diagnostic workup of diabetes mellitus and A1c targets to achieve glycemic control in patients with known diabetes- please refer to the most recent version of the Diabetes Canada Clinical Practice Guidelines.			

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	Flags	Results	Ref Range
Thyroid Stimulating Hormone (Final)			
Thyroid Stimulating Hormone		1.91	0.35 - 4.30 mIU/L

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	Flags	Results	Ref Range
Testosterone (Final)			
Testosterone		16.20	8.00 - 32.00 nmol/L
Note: Male reference range applies to post-puberty and is based on a morning sample, since levels tend to decline through the day.			

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	Flags	Results	Ref Range
Thyroxine Free (Final)			
T4 Free		10.9	9.0 - 19.0 pmol/L

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	Flags	Results	Ref Range
Bioavailable Testosterone (Final)			
Bioavailable Testosterone	L	1.33	2.50 - 10.00 nmol/L

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	Flags	Results	Ref Range
Sex Hormone Binding Globulin (Final)			
Sex Hormone Binding Globulin	H	85.2	13.5 - 71.0 nmol/L

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	Flags	Results	Ref Range
C-Peptide (Final)			
Patient Fasting?		N	
C-Peptide	L	<3	260 - 1730 pmol/L