

Specimen Number
01512924701

Control Number
62014828917

100%



Specimen # 015-129-2470-1	Lab SE	Time 08:42	Fasting N	e-Results Patient Inquiry		LabCorp Laboratory Corporation of America
Additional Information			Volume	Clinical Information:		
Patient Name ANNA		Sex F	Age 057/11	Physician ID	Patient ID 24587	
Patient Address			DOB 01/26/52	Account: Sonoran Naturopathic Center 02111760		
Control # 62014828917	Draw 01/15/10	Entered 01/16/10	Last Report 01/17/10	9316 E Raintree Dr Ste 140 SCOTTSDALE, AZ 85260 4806142322		
Thyroxine (T4)				Test Ordered written Authorization		
Tests		Results	Units	Reference Interval	Lab	
▶ Thyroxine (T4)		4.3	L ug/dL	4.5-12.0	01 ←	
Written Authorization		Will Follow				
*** END OF REPORT ***						
01	SE	LabCorp Seattle		Dir: Kristin Mantei, MD		
550 17th Avenue Ste 300, Seattle, WA 98122				Contact by: 206-861-7000		
For Inquiry Purpose Only.				Results		
These results are considered preliminary and are not the final lab report. A final report will be provided via your current reporting mechanism. Laboratory Corporation of America						

Specimen Number
01512924700

Control Number
62014828917

100%



Specimen # 015-129-2470-0	Lab SE	Time 08:42	Fasting N	e-Results Patient Inquiry	
Additional Information			Volume		
Patient Name ANNA	Sex F	Age 057/11	Clinical Information:		
Patient Address	DOB 01/26/52	Physician ID	Patient ID 24587	Account: Sonoran Naturopathic Center 02111760	
Control # 62014828917	Draw 01/15/10	Entered 01/16/10	Last Report 01/16/10	9316 E Raintree Dr Ste 140 SCOTTSDALE, AZ 85260 4806142322	
Test Ordered					
TSH Triiodothyronine, Free, Serum			Triiodothyronine (T3) Venipuncture		
Tests	Results	Units	Reference Interval	Lab	
TSH	0.005	L uIU/mL	0.450-4.500	01	←
***Effective January 25, 2010, TSH reference interval for** 11 - 19 years will be changing to: 0.450 - 4.500 uIU/mL Reference interval for all other ages will NOT be affected.					
▶Triiodothyronine (T3)	70	L ng/dL	83-200	01	←
Effective January 25, 2010, Total T3 reference interval for 11 years and greater will be changing to: 71 - 180 ng/dL Reference interval for all other ages will NOT be affected.					
▶Triiodothyronine, Free, Serum	1.8	L pg/mL	2.0-4.4	01	←
*** END OF REPORT ***					
01 SE	LabCorp Seattle		Dir: Kristin Mantei, MD		
550 17th Avenue Ste 300, Seattle, WA 98122		Contact by: 206-861-7000			
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