

## Order Results

Patient:	TAYLOR, KENNETH	Lab Order #:	33321654830
DOB:	12/14/1967	Clinical Order #:	33321654830
Sex:	Male-M	Report Date:	Tue 11/29/2016 8:11:00
MRN:	33321654830	Observation Date:	Mon 11/28/2016 10:51:00
Ordering Provider:	SWIERZEWS, M	Received Date:	Tue 11/29/2016 8:11:00

Description	Out-of-Range	In-Range	Units	Expected	Flag	Status
Patient is Fasting						
004226 Testosterone, Serum					F	
004227 - Testosterone, Serum <sup>1</sup>		731	ng/dL	348-1197	F	
001179 - Comment <sup>1</sup> Adult male reference interval is based on a population of lean males up to 40 years old.						
001974 Thyroxine (T4) Free, Direct, S					F	
019745 - T4,Free(Direct) <sup>1</sup>		0.87	ng/dL	0.82-1.77	F	
004259 TSH					F	
004264 - TSH <sup>1</sup>		2.790	uIU/mL	0.450-4.500	F	
004515 Estradiol					F	
004519 - Estradiol <sup>1</sup> Roche ECLIA methodology		9.1	pg/mL	7.6-42.6	F	
010322 Prostate-Specific Ag, Serum					F	
010334 - Prostate Specific Ag, Serum <sup>1</sup> Roche ECLIA methodology.		2.9	ng/mL	0.0-4.0	F	
According to the American Urological Association, Serum PSA should decrease and remain at undetectable levels after radical prostatectomy. The AUA defines biochemical recurrence as an initial PSA value 0.2 ng/mL or greater followed by a subsequent confirmatory PSA value 0.2 ng/mL or greater. Values obtained with different assay methods or kits cannot be used interchangeably. Results cannot be interpreted as absolute evidence of the presence or absence of malignant disease.						
001149 Thyroxine (T4)					F	
001149 - Thyroxine (T4) <sup>1</sup>		6.1	ug/dL	4.5-12.0	F	
002188 Triiodothyronine (T3)					F	
002188 - Triiodothyronine (T3) <sup>1</sup>		121	ng/dL	71-180	F	
005058 Hematocrit					F	
005058 - Hematocrit <sup>1</sup>		41.7	%	37.5-51.0	F	

### Performing Laboratory:

<sup>1</sup>TA, LabCorp Tampa, 5610 W LaSalle Street Tampa FL 336071770