

## Directors:

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### USC ENDOCRINE SERVICES LABORATORY

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<b>SPECIMEN COLLECTION DETAILS:</b>		<input type="checkbox"/> FNA Washout	<input type="checkbox"/> Serum	<input type="checkbox"/> Plasma	<input type="checkbox"/> Whole Blood
<b>DATE:</b> / /	<b>TIME:</b>	<b>SPECIMEN SENT:</b> <input type="checkbox"/> Frozen <input type="checkbox"/> Ref. <input type="checkbox"/> Room Temp.			
<b>PLEASE PRINT IN CAPITAL LETTERS</b>			<b>CLIENT/LAB INFORMATION</b>		
PATIENT SS #		OTHER ID#			
PATIENT ID #					
NAME (LAST)		(FIRST)		(MI)	
ADDRESS					
CITY		ST		ZIP	
DOB	TEL	SEX		M / F	
Referring Physician _____ Tel: _____					
NPI # _____ Tel # _____ Fax # _____					
<b>BILLING INFORMATION: (Please check the appropriate box)</b>					
<input type="checkbox"/> CLIENT/DOCTOR <input type="checkbox"/> INSURANCE <input type="checkbox"/> PATIENT <input type="checkbox"/> MEDICARE <input type="checkbox"/> MEDICAID/CAL (CA only) <input type="checkbox"/> OTHER					
<b>PRIMARY INSURANCE COVERAGE</b> Please attach copy of document					
INSURANCE CARRIER			GROUP NAME		
CLAIMS ADDRESS		CITY	ST.	ZIP	TEL #
POLICY/ID #	GRP #	INSURED LAST NAME			FIRST
<b>INSURANCE, MEDICARE/MEDI-CAL BILLING MUST INCLUDE PATIENT ICD-10 CODE 1 _____ For Test(s) _____</b>					
<b>ICD-10 (DX) CODE, DR NPI#, AND ABN FORM (MEDICARE ONLY). ICD-10 CODE 2 _____ For Test(s) _____</b>					
<b>CREDIT CARD HOLDER'S NAME:</b>		<b>CREDIT CARD HOLDER'S SIGNATURE:</b>		Billing Zip Code	Amount
_____		_____ <b>X</b> _____		_____	\$ _____
<input type="checkbox"/> VISA <input type="checkbox"/> M/C <input type="checkbox"/> Amex <input type="checkbox"/> Discover # _____ V- CODE _____ EXP. DATE ____/____/____					
<b>Please provide the following information whenever possible:</b>					
<b>Check Prior TgAb Status:</b> <input type="checkbox"/> TgAb-Negative <input type="checkbox"/> TgAb-Positive					
<b>Check Current Medication:</b> <input type="checkbox"/> L-T4 <input type="checkbox"/> PTU or MMI <input type="checkbox"/> Amiodarone <input type="checkbox"/> Glucocorticoids <input type="checkbox"/> Recombinant human TSH (rhTSH)					
<b>BLOOD TESTS</b> (2mL serum specimens - refrigerated unless otherwise stated)					
<input checked="" type="checkbox"/> CPT	Test	<input checked="" type="checkbox"/> CPT	Test		
<input type="checkbox"/> 82308	Calcitonin (2mL frozen serum)	<input type="checkbox"/> 84443	TSH, Thyroid Stimulating Hormone (3rd Generation Sensitivity)		
<input type="checkbox"/> 83970	iPTH (Intact Parathyroid Hormone)(2mL frozen serum)	<input type="checkbox"/> 84443/84439	TSH with reflex FT4*		
<input type="checkbox"/> 86376	TPO Ab (Anti-Thyroid Peroxidase Antibody)	<input type="checkbox"/> 84443/86376	TSH with reflex TPO Ab*		
<input type="checkbox"/> 86800	TgAb (Anti-Thyroglobulin Antibody ONLY)	<input type="checkbox"/> 84432/86800	Thyroglobulin (Tg) + TgAb		
<input type="checkbox"/> 84439	FT4, Free Thyroxine Estimate (Immunoassay)	[Tg method (IMA or RIA) will be determined by the lab based on TgAb status]			
<input type="checkbox"/> 84481	FT3, Free Triiodothyronine Estimate (Immunoassay)	<input type="checkbox"/> 84432-59/86800-59	Concurrent Re-measurement of Past Specimen (Date _____)	<input type="checkbox"/> Tg**	<input type="checkbox"/> TgAb**
<input type="checkbox"/> 84436	T4, Total Thyroxine	Note: Tg and TgAb are independent tumor markers. Check box for concurrent remeasurement of a past specimen. (Charged accordingly)			
<input type="checkbox"/> 84480	T3, Total Triiodothyronine				
<input type="checkbox"/> 84436/84479	FT4I (Free T4 Index) requires T4+THBR	<b>FINE NEEDLE ASPIRATION BIOPSY NEEDLE WASHOUT (FNAW)</b> (after FNA biopsy, the needle is washed in 1.0 mL saline)			
<input type="checkbox"/> 84480/84479	FT3I (Free T3 Index) requires T3+THBR	<input type="checkbox"/> 84432/86800	FNAW - Thyroglobulin (Tg) + TgAb		
<input type="checkbox"/> 84436/84442	T4/TBG Ratio requires T4+TBG	<input type="checkbox"/> 82308	FNAW - Calcitonin (frozen)		
		<input type="checkbox"/> 83970	FNAW - iPTH (frozen)		
* Reflex test will be performed if primary test result is abnormal.					
** Charges will apply for each selected test method.					
Additional Remarks: _____					