Please submit specimen & this order form to:



M E D I C A L C E N T E R 1460 G Street | Springfield, OR | 97477 Phone: (541)726-4429 | Fax: (541)744-6084

Fax Orders to 541-744-8595 Schedule Appointment 541-988-6705

[] Bill Patient – Complete insurance information required [] Physician Signature Required

DATIF	NIT/DI	IVC	ICIA NATECT INC	ODMATION																				
	PATIENT/PHYSICIAN/TEST INFORMATION													٧.	σм	olo.	C Fomolo	DOP:			ID:			
													_	Sex:								D-1-		
Patie	ent <i>F</i>	laa	ress:											Ordering Physician:							Ord	Order Date:		
City:				State	:			Zip) :				Co	Contact Information										
Pho	ne:	()	1			_						Co	Copy to Physician(s):										
Date		_	ted:		Time C	olle	ecte	ed:						Collected by:										
Fax		-)		Call to)				1				ROUTINE			ASA	P	☐ STAT		
Standing Order: Begin End Date:														1				•						
				Date:						Er	ia D	ate:					Comments	:						
PHYSICIAN/PRESCRIBER NOTIFICATION																								
includ consid	Medicare will pay only for test that meet the Medicare Coverage criteria and are reasonable and necessary to treat or diagnose an individual patient. Medicare does not pay for the tests which documentation, nocluding the patient record, does not support that the tests were reasonable and necessary. Medicare generally does not cover routine screening tests even if the physician or other authorized test prescriber considers the tests appropriate for the patient. For payments likely to be denied by Medicare, an explanation has been given to the patient who has agreed to pay for the tests personally by signing the attached Advanced Beneficiary Notice (ABN).															iber								
Phys	hysician/Prescriber Signature:																Date:							
Gene	General Instructions: All orders for clinical laboratory tests must include a statement of the medical reason for each test. The diagnosis(es) listed below must be linked with the test(s) ordered by noting the number of the diagnosis in the space next to the test ordered. Please provide an ICD-10 code and/or narrative diagnostic information for each ordered test.																							
1					ICD-10	СМ	Cod	de:							2	2.			ICD-10 CM Code:					
3.	ICD-10 CM Code: 4.																ICD-10 CM Code:							
LABC	BORATORY TEST ORDER																	I	T.					
✓	CPT Code	Tub Type										CPT CODE	Tube Type	CODE		CHEMISTRY			Tube Type	TEST CODE	SEROLOGY			
	80051		= 1 = 2								A		82150	1	AMY		Amylase		G043		HIVABAG	HIV SCREEN AB/	AG 4 TH GEN	
	80048		BMPWTCA							1 Y			86038	4	ANA		ANA w/ Reflex		86308		HETPH	Mono Test	0	
	80053 80074	1	CMP HEPPRO	Acute Viral								<u> </u>	83880 82550	1	BNP		BNP CPK Total	-	84703 86430		HCGQLS RATITER	Pregnancy Test,		
													_	+ -	CKMB	,		. 	86431	4		Rheumatoid Arthr	ilis Titei	
	80076	1			patic Function Panel	еі	_	•				_	82553	1			-MB if elevated? ☐ YE							
	80061	▙	LIPID	Lipid Panel	rice Decel		A						82575	1	CREA		Creatinine Clearar		8502		CBCADIFF			
	80069	1	RFP	Renal Func		- I				_	١.		86140	1	HSCR		CRP, High Sensiti	Vity	8502	2	CBC	CBC w/ No Differ	entiai	
	82374 82435	1	CO2 CL	Carbon Dio:	xide	╂╏				:			82728 84302	1	FERRI		Ferritin HCG, Quantitative		8500° 8502°	2	CBCMDIFF	CBC w/ Manual D	ifferential	
	84132	1	K	Potassium		 				:	•		83035	2	HGBA		Hemoglobin A1C		8501	2	НСТ	Hematocrit		
- t	84295	1	NA	Sodium		•			•	•	•		83540	1	IRON		Iron		8504		RETIC	Retic Count		
	84520	1	BUN	BUN		•			•	•			83550	١.	FETIB	^	Iron Binding Capa	cTot.	8565 ⁻	3	ESR	Sedimentation Ra	ate	
	82310 1 82565 1		CA	Calcium] • [•	•			83540	3540 1			(INCLUDES IRON	I)				UTIC DRUGS	;	
			CREA	Creatinine		•			•	•	1		83735	1	MG		Magnesium				ate/Time:			
	82947	1	GLU ALB	Glucose		. •			•	•			83690	1	LIPAS	E	Lipase				DIGXN ST	Digoxin (Lanoxin)		
	82040 84075	1	ALP	Albumin Alkaline Pho	nenhataea	┨╹╏	I.						82043 82570	6	UMICA	ALAR	Microalbumin / Creatinine Ratio.	Urine	8018 8017	10	LI	Dilantin (Phenytoi	11), 101.	
	84450	1	AST	AST/SGOT	оэрнашэс	1							84156	8	U24PR	80	Protein. Total 24hi	-	80176			Tegretol-Carbama	azepine	
	84460	1	ALT	ALT/SGPT		1		•	•				84439	1	FT4		T4, Free		80164		VALPRO	Valproic Acid		
	82247	1	BILT	Bilirubin, To	otal	11		•	•				84436	4	T4REF	= [T4, Total		-		URIN	ALYSIS	,	
	82248 1		BILD	Bilirubin, Di	irect]		•					84443	1	TSH		TSH		8100	6	UAWMICR	Urinalysis w/o Mi	croscopic	
	83718	1	HDL	Cholesterol,]	•						82607	1	URIC		Uric Acid, Blood		8100	6		Urinalysis Comple		
	82465	1		Cholesterol,		- 1	•						84550	1	VITB12		Vitamin B12		8708	6		-Culture if indicated?	IYES INO	
	84100	_	PO4	Phosphorus Protein Tot		- •∣				1	•	-	82306			D25 Vitamin D-3 25-OH D A G U L A T I O N		1			BIOLOGY			
	84155 84475	1	TPROTQT TRIG	Protein, Tot Triglyceride			•	•	•				85610	۰	PT	GUL	Prothrombin Time	(PT) / INIR	87324 87075	_	CDIFPCR CULAN	C. Difficile Toxin Culture, Anaerobio	C	
	86709	H	HAPAAB	Hep A IgM		1		-[,	•				85730	9	APTT		Activated Partial Th		8707		CULTBLD	Culture, Blood		
	87340	5	HEPBSAG	Hep B surfa	ace Ag	1		- -	•			If or c	lering P	Γor	APTT, p		Time answer below:		87070	6	CULRSP	Culture, Sputum		
	86705		HEPBCIGM	Hep B core	lgM	1		ď	•						anti-co	agulan			8704	6	CULTSTL	Culture, Stool		
	86803	5	HCAB	Hep C Ab					•			☐ YE	S, PT on					NO	87046	3	OOLIGIE	(INCLUDES CAMPYLOBAC SALMONELLA & SHIGELLA	TOR, ECOLI, A)	
			ADDITIONAL TESTS															8708 ⁻	7	STREPAAG	STREP A AG, EIA Culture. Urine	(Throat)		
CP	т		TEST NAME CPT TEST N												AME					6	CULTUR	CLEAN:		
																				7	CULTWND	Culture, Wound S		
																			8720	6	GRAMST	Gram Stain		
_	_																		87880			Strep and Legione	ū	
= Lith	nium l	Тер	arin PST Green	n PST Green 2= EDTA Purple 3= EDTA Purple 4ml required 4:									= Seru	m Se	eparator	SSTR	ed 5 = Serum Se	parator SS	Red-u	nope	ned single te	stonly 6 = Sterile	e Container	

9 = Blue Sodium Citrate

8 = 24 HR urine container

7= Sterile Swab

11 = Blood Culture Bottles

10 = Serum No Additive