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ANA SCREEN ANTIBODY SC		SS ANA R		LIPASE			SS	LIPASE SS LI			REATININE F		U TP/CR U DIPSTICK	1/COLIDCE	Ε):			
B12 FO		BB ABSC AI SS B12,		LITHIUM MAGNESIUI	VI**			SS MG			TICK ONLY)** ROSCOPY**	'	U UAMIC	cul	LTURE, EXI			C EX
BILIRUBIN, DII		SS B				CID, QUANT		SS MMA			RO, RFLX TO	CULT**	U UAMIC R	CIII	LTURE, SKI LTURE, UR		FICIAL C	C SKIN SUP CU
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CBC W/NO DIF	. 44	L CI SS CI		PREALBUM PROGESTE				PREALB S PROG		TES	TOSTERO	NE			LTURE, RO		REP	C BS
CHOLESTERO	·L			PROLACTIN				S PROL	TESTOS		TOTAL-MALE		S TST T CIA		VICILLIN AL	LLERGIC?		
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DHEA-SULFAT				PROTIME W	/INR**			PT-INR			E-FEMALE/CHI		ST F LCMSMS	STOOL T		001		0.07
ESR (SED RAT	ΓE)	SS ES		PSA** PSA ANNUA	AL SCN-M	EDICARE ON		SS PSA	TESTOSTE	RONE, F&T W	SHBG-FEMALE/CH	HLD SS TS	T TRT LCMSMS		LTURE, STO ARDIA/CRYF		DIUM SCN	C ST OP SCR
FERRITIN**		SS	FTN	QUANTIFER	ON-TB G	OLD PLUS	QF F	PLUS TB			PANELS			PAF	RASITE EX	AM	P	ARA COMP
FSH LH GAMMA GT**		SS FSH		RETICULOC RHEUMATO				C AUTO	SEE REV	ERSE SID	E FOR PANEI	_ COMPO	NENTS		OSTRIDIUM CAL IMMUN			CD TOXIN
HCG, QUANTI	TATIVE**	SS H		SYPHILIS A			SS SYPH A			METABOLI		00	SS BASIC	AFB/FIIN	IGUS CULT			1 2 102
HEMOGLOBIN		L HGB		TACROLIMU				L FK506		METABOLI EHENSIVE	METABOLIC		BASICGFR SS COMP		LTURE, AFI			C AFE
HEMOGLOBIN HEP B CORE				THYROID PI THYROGLO				SS TPO S ATGQ			METAB W/G		COMPGFR		LTURE, FUI			CF
HEP B SURFA	CE AB	SS HEP B	SAB	TISSUE TRA	NSGLUT	AMINASE AB		TTG IGA			RUS AB PAN		BV AB PAN			OLECU		OTNO DOD
HEP B SURFAC		SS HEP B		TRIIODOTH' TRIIODOTH'				SS T3T SS T3F		IC FUNCTION OGLOBULI		3.	S HEPFUNC SS IG GAM		RPES SIMP		A BY PCR HS\	V DNA PCF
HIV 1/2 & P24 AG		SS HIV SCN		TRIGLYCER		,	:	SS TRIG	IRON D	EFICIENCY		S	S IRON DEF	PEF	RTUSSIS P			ERTUS PCR
HOMOCYSTEI	NE	L HOMOCY		THYROXINE	, FREE**			SS T4F		ROFILE** ROFILE W/	RFI Y**		SS LIPR SS LIPRFLX	PROPER			FULL NAME	
IRON** IRON BINDING	CAPACITY**	SS IRON		TSH ^{**} TSH W/REF	LEX**			SS TSH SS TSHR		FUNCTION		,	SS RENAL	_			OMIST INITIA D WHEN DIAG	ALS. GNOSIS CODE
KAPPA/LAMB		SS KAP/LA		URIC ACID				SS URIC	RENAL	FUNCTION			RENALGFR					L NECESSITY
LABCORP SS	L	U	В	R	GY	GN	S	P	ROYAL	C	Y							
USE ONLY SST T	UBE LAVEND	ER URINE	BLUE	RED	GRAY	GREEN	SERUM	PLASMA		CULTURE	YELLOW I	ROZEN	LCX	MISC	REC'D BY	ROE	AUDIT	EDIT

ADDITIONAL TESTING:

ADVANCE BENEFICIARY NOTICE OF NON-COVERAGE (ABN)

Determining Necessity of Advance Beneficiary Notice of Non-coverage (ABN) Completion*

Diagnose. Determine your patient's diagnosis.

Document. Write the diagnosis code(s) on the front of the requisition

Verify, Determine if the laboratory test(s) ordered for the patient is subject to Local Coverage Determination or National Coverage Determination. This information can be located in the policies published by your Medicare Administrative Contractor (MAC), CMS, or www.labcorp.com/MedicareMedicalNecessity. For your convenience, the National Coverage Determinations are listed below.

National Coverage Determinations as of 10/01/2023

Alpha-Fetoprotein: 82105 Blood Counts: 85004, 85007, 85008, 85013, 85014, 85018, 85025,

Blood Courts: 85004, 85007, 85008, 85013, 85014, 85018, 85027, 85027, 85032, 85048, 85049
Carcinoembryonic Antigen (CEA). 82378
Cardiovascular Disease Screening: 80061, 82465, 83718, 84478
Collagen Cross Links, Any Method: 82523
Colorectal Cancer Screening: 81528, 82270, G0328
Cytogenetic Studies: 86230-88299
Diabetes Screening Tests: 82947, 82950, 82951
Digoxin Therapeutic Assay: 80162
Escal Creetil Bloods, 9272

Fecal Occult Blood: 82272 Gamma Glutamyl transferase (GGT): 82977

Glycated Hemoglobin: 83036 Glycated Protein: 82985

Hepatitis Panel / Acute Hepatitis Panel: 80074 Histocompatibility Studies: 86812, 86813, 86816, 86817, 86821, 86825, 86826

Human Chorionic Gonadotropin (hCg): 84702 Human Immunodeficiency Virus (HIV) Infection Screening: G0432, G0433, G0435, G0475

Human Immunodeficiency Virus (HIV) Testing (Diagnosis): 86689, 86701, 86702, 86703, 87390, 87391, 87534, 87535, 87537, 87538 Institution in institution of the pattern of the pa

Sweat Test: 82436, 89230 Thyroid Testing, 84436, 84439, 84443, 84479 Tumor Antigen by Immunoassay CA 15-3 & CA 27.29: 86300 Tumor Antigen by Immunoassay CA 19-9: 86301 Tumor Antigen by Immunoassay CA 125: 86304 Urine Bacterial Culture: 87086, 87088

Review. If the diagnosis code for your patient <u>does not</u> meet the medical necessity requirements set forth by Medicare or the test(s) is being performed more frequently than Medicare allows, an ABN should be completed.
 *An ABN should be completed for all tests that are considered investigational (experimental or for research use) by Medicare.

How to Complete an Advance Beneficiary Notice of Non-coverage (ABN)

Medicare is very specific in requiring that all of the information included on the ABN be completed. Additionally, Labcorp requests that the specimen number or bar code label be included on the form. To be valid an ABN must:

Be executed on the CMS approved ABN from (CMS-R-131)
Identify the Medicare Part B Beneficiary, using the name as it appears on the patient's red, white and blue Medicare card
Indicate the test(s)/procedure(s) which may be denied within the relevant reason column
Include an estimated cost for the test(s)/procedure(s) subject to the ABN
Have 'Option 1', 'Option 2', or 'Option 3' designated by the beneficiary

The following reflex tests will be performed at an additional charge.

ANA Screen w/titer
*If positive, a titer will be performed.

CBC with Auto Differential

*Automated differential included. Manual differential performed when indicated at no additional charge.

Hepatitis ABC Acute Panel w/reflex
*Reactive Hepatitis B Surface Antigen will reflex to the Hepatitis B Surface Antigen Confirmatory neutralization test for an additional charge.

Hepatitis Chronic Panel

*Reactive Hepatitis B Surface Antigen will reflex to the Hepatitis B Surface Antigen Confirmatory neutralization test for an additional charge. Reactive Hepatitis B Core Antibody will reflex to the Hepatitis B Core IgM antibody for an additional charge.

Hepatitis B Surface Antigen w/reflex *If positive, a confirmatory neutralization test will be performed

*Prenatal panels containing one or more of the following components, Syphilis Antibody Scn w/Reflex, Urinalysis with Microscopy w/Cult reflex or CBC with Auto Differential, will have additional tests performed as described.

Protein Electrophoresis w/Reflex
*If indicated, immunofixation and quantitative immunoglobulins will be performed Syphilis Antibody Scn w/Reflex

* If reactive or equivocal, confirmatory tests (RPR and TPPA) will be performed. Urinalysis with Microscopy w/Cult reflex

*If indicated, a urine culture will be performed

TSH w/reflex

* Any low or high TSH result will automatically reflex to a Free T4.

A.M.A. Organ / Disease Panels

Basic Metabolic Comprehensive Metabolic

Electrolytes Henatic Function

Na, K, Cl, CO2, Glucose, BUN, Creatinine, Calcium
Na, K, Cl, CO2, Glucose, BUN, Creatinine, Calcium, Protein Total, Albumin, ALT, AST, Alk Phos, Bilirubin Total
Na, K, Cl, CO2
Albumin, AST, ALT, Alk Phos, Bilirubin Total & Direct, Protein Total Hep A IgM, Hep B Surface Ag. Hep B Core IgM, Hep C Ab
Cholesterol, Triglycerides, HDL, LDL Calculated, Chol/HDL ratio
Albumin, Calcium. CO2, Cl, Creatinine, Glucose, K, Phosphorus, Na. BUN

Hepatitis ABC Acute Lipid Profile Renal Function

Prenatal Panels	1	2	4	5	Update
ABO/Rh	X	X	X	X	
Antibody Screen	X	X	X	X	X
Syphilis Antibody SCN w/Reflex	X	X	Х	X	
Rubella IgG	X	Х	X	X	
HBsAg w/reflex	X	X	X	X	
Urinalysis with Microscopy w/Cult reflex	X				
CBC with Auto Differential	X	X	Х	X	
Random Glucose			X		
Glucose OB Screen					Х
Toxoplasma IgG				X	

Hepatitis Panels	Acute A.B,C	Chronic
HAVAb IgM	X	
HBsAg w/reflex	X	X
HBsAb		X
HBcAb igM	X	
HBcAb Total		Х
HCvAb	X	X

Arthritis Screen	ANA, Rheumatoid Factor Quant, HS C-Reactive Protein					
Celiac Disease Panel	Endomysial Ab IgA, Gliadin Ab IgG & IgA, Reticulin Ab IgA, Tissue Transglutaminase Ab IgA					
ENA Screen	RNP Ab, Smith Ab, SSA (Ro), SSB (La), Scleroderma Ab					
Iron Deficiency Panel	Iron, Iron Binding Capacity, % Iron Sat, Ferritin					
Lupus Anticoagulant Panel w/Serology	PT/PTT, LA Test (Dilute Russells Viper Venom Test or dRVVT), Cardiolipin Antibody (IgG, IgM, IgA), Beta2 Glycoprotein-1 Antibody (IgG, IgM, IgA)					
Lupus Anticoagulant Panel without Serology	PT/PTT, LA Test (Dilute Russells Viper Venom Test or dRVVT)					
PIH Panel	Creatinine, BUN, SGOT, Uric Acid					
Testosterone Panel	Testosterone, Total and Free, Sex Hormone Binding Globulin					

Profile Policy

Labcorp's policy is to provide physicians, in each instance, with the flexibility to choose appropriate tests for the individual patient, including the convenience of ordering test combinations/profiles. This flexibility does not distance physicians from making deliberate decisions regarding which tests are medically necessary. In addition, the physician should only order those tests that he or she believes are medically necessary for each patient, and a lesser inclusive profile or individual tests should be ordered if not all tests in the test combination/profile are medically necessary. All tests offered in test combinations/profiles may be ordered separately.