

**Follow these guidelines to ensure efficient and quality service when ordering Lab work for your Patients**

**Yellow Highlighted fields REQUIRED for authenticated order.**

1. Patient Name
2. Gender
3. Date of Birth
4. ICD-9 Diagnosis
5. Order Date
6. Signature

**Room #**  
For long term care facilities.

**Insurance Information**  
Please be sure that the billing information is complete upon submitting test specimen to prevent disruptive phone calls and improper billing to you or your patients.

**Order & Collection Date**  
This information is required for billing.

**Test Menu**  
Tests are categorized by department and tests in red indicate the Medicare Limited Coverage Tests.  
**If you request tests from different departments, you will need a separate sample for each additional test.**

Immunology must have their own samples.

**Client Information**

Your facility's address, phone numbers and location code will be pre-printed here. **If you have more than one Physician at your site, you must check the mnemonic of the Physician who is ordering the lab work.**



**Newton-Wellesley Hospital Laboratory**



2014 Washington Street, Newton, MA 02462 CLIA# 22D0710787 CAP# 11517-01

<b>Patient Last Name</b> First MI		
Gender M F	Date of Birth / /	Room #
Medical Record Number		Social Security Number
Patient Home Address, City, State, Zip Code		
Home Telephone		Other Telephone
Patient Insurance Company Name / Coverage (attach copy of card)		
Certificate # / Policy # / Group #		
Insurance Company Address, City, State, Zip		Send Copies to: _____
Subscriber Last Name	First MI	Subscriber's Relationship to Patient
Subscriber Address		

**For lab-generated specimen labels upon receipt at lab.**

Please provide diagnostic information in the form of a valid ICD-9CM code or complete narrative diagnosis which has been documented in the patient's medical record

Order Date / Time **5** / \_\_\_\_ AM / PM  STAT! Use STAT Bag  Call ( ) -  Fax ( ) - **MD Signature:** \_\_\_\_\_ **6**

**SPECIMEN INFORMATION**  
Collection Date / Time \_\_\_\_ AM / PM  FASTING Phlebotomist's Signature \_\_\_\_\_

PROFILES and PANELS	CHEMISTRY	COAGULATION
<input type="checkbox"/> Electrolyte Panel (LYTES) NA, K, CL, CO2 <input type="checkbox"/> Basic Metabolic Panel (BMP)* NA, K, CL, CO2, GLU*, CRE, CA, BUN <input type="checkbox"/> Comprehensive Metabolic Panel (CMP)* NA, K, CL, CO2, GLU*, BUN, CRE, CA, TP, ALB, ALKP#, TBIL, ALT, AST <input type="checkbox"/> Hepatitis (Acute) Panel (HAP)* HAVM, HBCM, HBSAG, HCR# <input type="checkbox"/> Liver / Hepatic Function Panel (LFT) TP, ALB, ALKP#, TBIL, DBIL, ALT, AST <input type="checkbox"/> Lipid Panel Fasting (LIPF)* CHOL, TRIG, HDL, CALC <input type="checkbox"/> Lipid Panel Fasting with Reflex LDL (LIPFR)* <input type="checkbox"/> Obstetric Panel (OBP)* CBCD, HBSAG, ROB, PREN, RPR <input type="checkbox"/> Renal Function Panel (RFP)* NA, K, CL, CO2, GLU*, BUN, CRE, CA, PHOS, ALB	<input type="checkbox"/> Albumin (ALB) <input type="checkbox"/> Alpha-Feto Prot (AFP)* <input type="checkbox"/> ALT / SGPT <input type="checkbox"/> AST / SGOT <input type="checkbox"/> Alkaline Phos (ALKP#) <input type="checkbox"/> Amylase (AMY) <input type="checkbox"/> Bilirubin, Direct (DBIL) <input type="checkbox"/> Bilirubin, Total (TBIL) <input type="checkbox"/> CRP Inflamm (CRPROT) <input type="checkbox"/> CRP High Sens (CRPROTHS) <input type="checkbox"/> CA 125* <input type="checkbox"/> CA 15-3* <input type="checkbox"/> CA 19-9* <input type="checkbox"/> Calcium (CA) <input type="checkbox"/> CEA* <input type="checkbox"/> Chloride (CL) <input type="checkbox"/> Cholesterol, Total (CHOL)* <input type="checkbox"/> Carbon Dioxide (CO2) <input type="checkbox"/> Creatinine (CRE) <input type="checkbox"/> Creatinine Kinase (CK) <input type="checkbox"/> Digoxin (DIG)* <input type="checkbox"/> Dilantin (DIL) <input type="checkbox"/> Estradiol (ESTRA) <input type="checkbox"/> Ferritin (FEER)* <input type="checkbox"/> Folate (FOL) <input type="checkbox"/> Free T4 (FT4)* <input type="checkbox"/> FSH <input type="checkbox"/> G-Glutamyl Trans (GGTP)* <input type="checkbox"/> Glucose, Fasting (GLUF)* <input type="checkbox"/> Glucose, Plasma (GLUP)* <input type="checkbox"/> Glucose, Serum (GLU)* <input type="checkbox"/> Hemoglobin A1C (A1C)* <input type="checkbox"/> HCG Qualitative (HCGQL) <input type="checkbox"/> HCG Quantitative (HCGQN)* <input type="checkbox"/> HCG, Urine Qual (UHCG)	<input type="checkbox"/> HDL Cholesterol (HDL)* <input type="checkbox"/> IGE <input type="checkbox"/> Iron (FE) <input type="checkbox"/> Iron Saturation (FEIBC)* <input type="checkbox"/> Lactate Dehydrogenase (LD) <input type="checkbox"/> Lead Screen (LEADS) <input type="checkbox"/> Lipase (LIPA) <input type="checkbox"/> Luteinizing Hormone (LH) <input type="checkbox"/> Magnesium (MG)* <input type="checkbox"/> Microalb/Creatinine (UMACRE) <input type="checkbox"/> Phosphorus (PHOS) <input type="checkbox"/> Potassium (K) <input type="checkbox"/> Progesterone (PROG) <input type="checkbox"/> Prolactin (PROL) <input type="checkbox"/> Protein Electro, Serum (SPEP) <input type="checkbox"/> Protein Electro, Urine (UPEP) <input type="checkbox"/> PSA Diagnostic (PSAD)* <input type="checkbox"/> PSA Screening (PSAS)* <input type="checkbox"/> PSA Tot/Free Diagnostic (PSAET)* <input type="checkbox"/> Quad / AFP Screen (QUAD)* <input type="checkbox"/> T3-Uptake (TU)* <input type="checkbox"/> T4, Total (T4)* <input type="checkbox"/> Testosterone, Total (TEST) <input type="checkbox"/> Testosterone, Tot/Free (TESTF) <input type="checkbox"/> Total Protein (TP) <input type="checkbox"/> Total T3 (T3) <input type="checkbox"/> Triglyceride (TRIG)* <input type="checkbox"/> TSH* <input type="checkbox"/> Tumor Marker (HCGTM) <input type="checkbox"/> Urea Nitrogen (BUN) <input type="checkbox"/> Uric Acid (URIC) <input type="checkbox"/> Valproic Acid (VAL) <input type="checkbox"/> Vitamin B12 (B12) <input type="checkbox"/> Venipuncture Charge (V)
MICROBIOLOGY	OTHER TESTS	
Source (required): <input type="checkbox"/> AFB Culture & Smear (AFCS) <input type="checkbox"/> HPV PROBE (HPV) <input type="checkbox"/> Strep A Throat Screen (THSC) <input type="checkbox"/> Anaerobic Culture (ANER) <input type="checkbox"/> Influenza A & B (INFLUA B) <input type="checkbox"/> Strep B Vag/Rectal Scr (GENB) <input type="checkbox"/> Blood Culture (BLC) # <input type="checkbox"/> KOH Prep (KOH) <input type="checkbox"/> Throat Culture (TC) <input type="checkbox"/> Bronchial Culture (BRONC) # <input type="checkbox"/> MRSA Screen (MRSA) # <input type="checkbox"/> Tissue Culture (TISC) # <input type="checkbox"/> Cdiff A & B (CIXQ) <input type="checkbox"/> Nasal Culture (NASC) # <input type="checkbox"/> Urine Culture (UC)* <input type="checkbox"/> Cryptosporidium (CSPOR) <input type="checkbox"/> Ova & Parasite (OAP) <input type="checkbox"/> VRE Screen (VRE) # <input type="checkbox"/> Ear Culture (EARC) # <input type="checkbox"/> Pinworm Prep (PIN) <input type="checkbox"/> Wet Prep (WP) <input type="checkbox"/> Eye Culture (EYEC) # <input type="checkbox"/> Rectal Screen for Strep A (RECTAL A) <input type="checkbox"/> Wound Culture (WDC) # <input type="checkbox"/> Fluid Culture (FLDC) # <input type="checkbox"/> Rotavirus Antigen (RV) <input type="checkbox"/> Other: _____ <input type="checkbox"/> Fungal Culture (FUNG) <input type="checkbox"/> RSV Rapid by EIA (RSVR) # <input type="checkbox"/> Genital Culture (GENC) # <input type="checkbox"/> Skin Culture (SKIN) <input type="checkbox"/> Sputum Culture (SPTC) # <input type="checkbox"/> Giardia Antigen (GAG) <input type="checkbox"/> Herpes Culture w/ Reflex Typing (HERPR) # <input type="checkbox"/> Stool Culture, Comprehensive (STLC) # (includes + Tests Below) <input type="checkbox"/> +Salmonella/Shigella # <input type="checkbox"/> +Campylobacter <input type="checkbox"/> +E Coli 0157 # <input type="checkbox"/> +Yersinia # <input type="checkbox"/> Chlamydia DNA (CTDNA) <input type="checkbox"/> GC DNA (NGDNA) <input type="checkbox"/> Chlamydia DNA (CTNGDNA) <input type="checkbox"/> Rapid Strep (RSS) <input type="checkbox"/> w/Reflex THSC (RSSC) # <input type="checkbox"/> w/Reflex TC (RSSCR) #	<input type="checkbox"/> APTT (PTT)* <input type="checkbox"/> PT with INR (PT)* <b>HEMATOLOGY</b> <input type="checkbox"/> CBC* <input type="checkbox"/> CBC with Diff (CBCD)* <input type="checkbox"/> CBC with Reflex Diff (CBCR)* # <input type="checkbox"/> Hematocrit (HCT)* <input type="checkbox"/> Reticulocyte Count (RET)* <input type="checkbox"/> Sedimentation Rate (ESR) <input type="checkbox"/> WBC* <b>IMMUNOLOGY</b> <input type="checkbox"/> ANA with Reflex Titer (ANAR) # <input type="checkbox"/> Helicobacter Pylori Ab (HPY) <input type="checkbox"/> Hepatitis A IGM (HAVM) <input type="checkbox"/> Hepatitis B Core IGM (HBCM) <input type="checkbox"/> Hepatitis B Surf AB (HBSAB) <input type="checkbox"/> Hepatitis B Surf AG (HBSAG) <input type="checkbox"/> Hepatitis C Ab with Reflex (HCR) # <input type="checkbox"/> Lyme Ab with Reflex (LYME) # <input type="checkbox"/> Mono / Hetero AB (MONOT) <input type="checkbox"/> Rheumatoid Factor (RF) <input type="checkbox"/> RPR with Reflex (RPR) # <input type="checkbox"/> Rubella Immunity (RUB)	
<b>URINALYSIS</b> <input type="checkbox"/> Occult Bld, Feces (SOCCS)* <input type="checkbox"/> Colorectal Screening <input type="checkbox"/> Occult Bld, Feces (SOCCD)* <input type="checkbox"/> Symptomatic Urinalysis, with Microscopy (UA) <input type="checkbox"/> UA without Sediment (UAS) <input type="checkbox"/> UA with Reflex Culture (UAR) # <b>BLOOD BANK</b> <input type="checkbox"/> Prenatal Screen (PREN) # (includes + tests below) <input type="checkbox"/> +Type and Rh (ABRH) <input type="checkbox"/> +Antibody Screen w/Reflex ID (ABS) # <input type="checkbox"/> Antibody Titer (ABT) <input type="checkbox"/> Type only (ABO) <input type="checkbox"/> Rh only <input type="checkbox"/> Rhlg Evaluation (RHEV) <input type="checkbox"/> Direct Antiglobulin Test (DAT)		

056719 (4/09)

# Denotes Reflex Testing -- See Reverse Side of Requisition \*RED Denotes Medicare / ABN Eligible Testing

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1. Patient Name
2. Gender
3. Date of Birth
4. ICD-9 Diagnosis
5. Order Date
6. Signature

**Client Information**

Your facility's address, phone numbers and location code will be pre-printed here. **If you have more than one Physician at your site, you must check the mnemonic of the Physician who is ordering the lab work.**

**Room #**

For long term care facilities.

**Insurance Information**

Please be sure that the billing information is complete upon submitting test specimen to prevent disruptive phone calls and improper billing to you or your patients.

**Order & Collection Date**

This information is required for billing.

**Cytology/Pathology**

Make sure to write in LMP and mark the source correctly. If this is not filled in properly, the wrong diagnosis could be made.

**Test Menu**

All tests are Medicare Limited Coverage Tests. **If you request tests from a different department, you will need to also submit a general lab requisition. A separate sample for each additional test is also required.**



**Newton-Wellesley Hospital Laboratory**



2014 Washington Street, Newton, MA 02462 CLIA# 22D0710787 CAP# 11517-01

Patient Last Name			First			MI								
Gender	Date of Birth		Room #											
M	F	/ /												
Medical Record Number				Social Security Number										
Patient Home Address, City, State, Zip Code														
Home Telephone			Other Telephone			Subscriber Last Name		First	MI	Subscriber's Relationship to Patient				
Patient Insurance Company Name / Coverage (attach copy of card)						Subscriber Address								
Certificate # / Policy # / Group #						<input type="checkbox"/> CLIENT BILL/FACILITY BILL/PPS to:								
Insurance Company Address, City, State, Zip						Send Copies to: _____								
Please provide diagnostic information in the form of a valid ICD-9CM code or complete narrative diagnosis which has been documented in the patient's medical record														
						4								
Order Date / Time			AM / PM			<input type="checkbox"/> STAT! Use STAT Bag			<input type="checkbox"/> Call ( ) -			MD Signature: _____		
5														
<b>SPECIMEN INFORMATION</b>														
Collection Date / Time						Comments to appear on the report:								
/ /														

**For lab-generated specimen labels upon receipt at lab.**

**GYN CYTOLOGY**

- ThinPrep Pap (recommended for age 20 and younger)
- ThinPrep Pap with REFLEX high-risk HPV upon interpretation of atypical cells
- ThinPrep Pap with high-risk HPV (option for age 30 and older)
- Conventional Pap

**Source:**  Cervical  Vaginal

**Menstrual Status**

**LMP:** \_\_\_\_\_

- Postmenopausal
- Total Hysterectomy
- Subtotal Hysterectomy (cervix not removed)
- Pregnant
- Postpartum

- Normal / routine exam
- Previous abnormal cytology/biopsy
- High Risk (V15.89)
- HPV infection
- Depo Provera
- Radiation / Chemotherapy

**Clinical History**

- Birth Control Pills (BCP)
- Hormone therapy (not BCP)
- IUD
- Abnormal bleeding
- Other abnormal history: \_\_\_\_\_

**NON-GYNECOLOGIC CYTOLOGY**

- Random / Voided Urine
- Catheterized / Cysto Urine
- Other: \_\_\_\_\_
- Fine Needle Aspiration, Thyroid
- Fine Needle Aspiration, Breast
- Fine Needle Aspiration, Other

Side: \_\_\_\_\_  
Side: \_\_\_\_\_  
Location: \_\_\_\_\_

Clinical Impression: \_\_\_\_\_

**SURGICAL PATHOLOGY**

Tissue submitted: \_\_\_\_\_  
Procedure: \_\_\_\_\_  
Clinical Impression / Reason for Procedure: \_\_\_\_\_