

Request Forms

NetworkReferenceLab Cytology Request Form



SEND REPORT TO

NetworkReferenceLab

11133 Dunn Road
St. Louis, Missouri 63136
(314) 653-4455

Patient Information: (I.D.# _____)

PLEASE PRINT

Patient's Last Name _____ First Name _____ MI _____

Birthdate _____ Age _____ Sex _____ SS# _____

Address _____

State _____ Zipcode _____ Patient's Phone # _____ PCP _____

Name of Responsible Party (if Different from Patient) Last Name _____ MI _____

Address of Responsible Party _____

Patient's Relationship to Responsible Party: 1-Self 2-Spouse 3-Child 4-Other
(Ordering Physician if other than PCP)

Bill to:

<input type="checkbox"/> Aetna PPO, POS, OpenAccess, EPO, NAP, MC	<input type="checkbox"/> Healthlink PPO	<input type="checkbox"/> Medicare
<input type="checkbox"/> Alliance Blue Cross	<input type="checkbox"/> Health Link BJC Employees Gold, Silver, Bronze	<input type="checkbox"/> Mercy-Commercial Patient
<input type="checkbox"/> Alliance Choice Blue Cross	<input type="checkbox"/> Hospital/Clinic	<input type="checkbox"/> Physician's Office
<input type="checkbox"/> Cigna PPO	<input type="checkbox"/> IDPA	<input type="checkbox"/> United Health Care
<input type="checkbox"/> First Health PPO (PLEASE ATTACH COPY OF INSURANCE CARD)	<input type="checkbox"/> Medicaid	<input type="checkbox"/> Other _____
<input type="checkbox"/> Healthcare USA MC+		

Medicare # _____ Primary Secondary Suffix _____

Medicaid # _____ State _____

Ins. Address _____ Group # _____ Cert. # _____

Insured Name _____ Employer (Name or Number) _____

Insured SS# (if not patient) _____ Worker's Comp Yes No

Secondary Insurance Plan _____

PRESS HARD-2 COPIES CYTOLOGY

NRL/Reg # _____ Reg by _____

DIAGNOSIS / SIGN / SYMPTOM / ICD 9 CODES: All requested laboratory tests must have documented medical necessity. Please provide ICD 9 codes for highest digit for diagnosis, signs, symptoms for medical necessity in the numbered spaces.

- 1. _____ 3. _____
- 2. _____ 4. _____

MEDICARE AND MEDICAID PATIENTS ONLY: Please check one only

- Screening PAP - Laboratory examination screening for malignant neoplasm, cervix (well woman). Medicare patients only: reimbursable once every 2 years.
- Diagnostic PAP - Laboratory examination, other personal history presenting hazards to healthy; high risk of cervical cancer, history of abnormality or signs or symptoms of medical necessity. Physician recommends screening more often than every two years based on medical history.

NOTE TO PHYSICIAN: When seeking payment from Medicare or Medicaid, Physicians should only order tests that are medically necessary for the diagnosis or treatment of the patient, for instance, medicare does not cover routine screening, testing that is "investigative" or research use only, testing with quantity limits.

Collection Date: _____ / _____ / _____

GYN CYTOLOGY:

- CERVICAL** **ENDOCERVICAL** **VAGINAL** Please mark all appropriate boxes for testing
- LIQUID-BASED PAP TEST** with reflex to high risk HPV testing for ASCUS diagnosis **LIQUID-BASED PAP TEST** with high risk HPV test
- LIQUID-BASED PAP TEST** only **HIGH RISK HPV TEST** only (No Pap) **TRADITIONAL PAP SMEAR** 1 Slide 2 Slides
- AMPLIFIED NUCLEIC ACID TESTING from liquid-based vial:** GC/CHLAMYDIA GC ONLY CHLAMYDIA ONLY

NON-GYN CYTOLOGY:

- FNA, specify site: _____
- Urine, specify: Voided Catheterized
- Breast Nipple Discharge, specify site: Right Left

APPLICABLE TO ALL PATIENTS:

- PERTINENT HISTORY** (check all that apply)
- Routine Check Up
 - Pregnant
 - Postpartum
 - Post Menopausal
 - Hormonal Therapy _____
 Depo Provera
 - Abnormal Bleeding
 - Hysterectomy, please specify
 Total Supra-Cervical
 - IUD
 - L.M.P. _____

- PREVIOUS PAP TEST**
- Negative - Date _____
 - Abnormal - Date/Diagnosis _____

PREVIOUS SURGICAL FINDINGS
Date _____ Results _____

Clinical findings at exam: _____

MANDATORY PATHOLOGIST REVIEW

NetworkReferenceLab General Request Form



NetworkReferenceLab

11133 Dunn Road
St. Louis, Missouri 63136

Phone: (314) 653-4455
1-800-533-7720
Fax: (314) 653-4156

Patient Information: (I.D.# _____)

PLEASE PRINT

Patient's Last Name _____ First Name _____ MI _____

Birthdate ____/____/____ Age _____ Sex _____ SS# _____

Address _____

Patient's Phone # (____) _____ PCP _____ Room # _____

Name of Responsible Party (If Different From Patient) Last Name _____ MI _____

Address of Responsible Party _____

Patient's Relationship To Responsible Party 1-Self 2-Spouse 3-Child 4-Other _____

Ordering Physician (If other than PCP) _____

Bill to:

Aetna PPO, POS, OpenAccess, EPO, NAP, MC Healthlink PPO Medicare

Alliance Blue Cross Health Link BJC Employees Gold, Silver, Bronze Mercy-Commercial

Alliance Choice Blue Cross Hospital/Clinic Patient

Cigna PPO IDPA Physician's Office

First Health PPO Medicaid United Health Care

Healthcare USA MC+ (PLEASE ATTACH COPY OF INSURANCE CARD) Other _____

Medicare # _____ Suffix _____

Medicaid # _____ State _____

Ins. Address _____ Group # _____ Cert. # _____

Insured Name _____ Employer (Name or Number) _____

Insured SS# (If not patient) _____ Workers' Comp Yes No

Secondary Insurance Plan _____

Physician's Signature _____
Nurse's Signature _____ Beeper # _____

STAT Assay Fax Results/No. _____

Phone Results To: Exch. _____ Office _____

Send Additional Copies To: _____

Collection Date: ____/____/____ Time: _____ Fasting: Yes _____ hrs. No

Location of Draw: NE NEPOB1 NEPOB2 NWHC

GMC Other _____ Initials _____

Tubes: ___ Purple ___ Lt Green ___ Red ___ Blue ___ Gold ___ Pour Off

Urine: ___ Cup ___ Tube Swab: ___ Red (Bacterial) ___ Green (Viral)

24* Urine Volume _____ ml Time Collection Started: _____ Ended: _____

Key: CSF = Cerebral Spinal Fluid P = Purple U = Urine G = Gold LTG = Light Green

(FR) = FROZEN (RT) = ROOM TEMPERATURE **ALL OTHER SPECIMENS REFRIGERATED**

NRL/REG # _____ Reg by _____

DIAGNOSIS / SIGN / SYMPTOM / ICD 9 CODES: All requested laboratory tests must have documented medical necessity. Please provide ICD 9 CODES for highest digit for diagnosis, signs, symptoms for medical necessity in the numbered spaces.

1. _____ 3. _____ 5. _____ 7. _____
2. _____ 4. _____ 6. _____ 8. _____

NOTE TO PHYSICIAN: When ordering tests for a Medicare or Medicaid patient, Physicians should only order tests that are medically necessary for the diagnosis or treatment of the patient. Components of the organ or disease panels/combinations printed below are shown and may also be ordered individually below. Components may be billed separately if allowed by the payor.

#	PANELS	#	INDIVIDUAL TESTS	#	INDIVIDUAL TESTS
	ORGAN DISEASE PANELS (See Reverse for Components)		Glycohemoglobin (A1C)* 83036 P		T3 Uptake* 84479 LTG
	Basic Metabolic Panel 80048 LTG		Hemoglobin 85018 P		T4 (Thyroxine), Serum Quant.* 84436 LTG
	Comprehensive Metabolic Panel 80053 LTG		Hematocrit 85014 P		T4 Free 84439 LTG
	Electrolytes Panel 80051 LTG		Hepatitis A Antibody (HAAB), IgM Antibody 86709 LTG		Testosterone 84403 LTG
	Hepatic Function Panel (Liver Profile) 80076 LTG		Hepatitis B Core Antibody (HbcAb), IgM Antibody 86705 LTG		Triglycerides* 84478 LTG
	Lipid Panel (HDL, Cholesterol & Trig)* 80061 LTG		Hepatitis B Surface Antibody Qual. 86706 LTG		Troponin - I* 84484 LTG
	Renal Function Panel 80069 LTG		Hepatitis B Surface Antigen 87340 LTG		Thyroid Stim. Hormone (TSH)* 84443 LTG
	Acute Hepatitis Panel 80074 LTG		Hepatitis C Virus Antibody 86803 LTG		Uric Acid 84550 LTG
	Obstetric Panel 80055 LTG, 2G, 2P		Hgb ELP with interp. 83020/83020-26 (See Manual) P		Urinalysis (Auto & Micro) 81001 U
			Reflex Hgb A ₂ 83020		Valproic Acid (Depakote) 80164 LTG
	INDIVIDUAL TESTS		Hgb ELP without interp. 83020 (See Manual) P		Varicella Zoster Immunity Screen 86787 Red
	Albumin 82040 LTG		Reflex Hgb A ₂ 83020		
	Alkaline Phosphatase 84075 LTG		HIV 1 & 2 Ab* 86703 (See Manual) RED		MICROBIOLOGY TEST
	Amylase 82150 LTG		Reflex Western Blot Confirm 86689		AFB Culture & Smear + 87116/87015/87206
	Anti-Nuclear Antibody, Qual. 86038 (See Manual) G		Immunofixation with Interp. 86334/86334-26 See Manual		Anaerobe Culture + 87075 (RT)
	Reflex ANA Titer 86039		Iron, Total* 83540 LTG		Blood Culture + 87040
	BHCG, Serum Qual. 84703 (See Manual) G		Iron, Total & Transferrin 83540/84466 LTG		Chlamydia, Nuclear Acid, Amplified 87491
	Reflex BHCG Quant. 84702 G		Lactic Dehydrogenase (LD) 83615 LTG or CSF		Chlamydia & GC, Nuclear Acid, Amplified 87491/87591
	BHCG, Urine Qual. 81025 U		Lead, Blood 83655 See Manual		Clostridium Difficile Toxin (C-Diff.) 87324
	Bilirubin, Direct 82248 LTG		LDL (Direct) 83721 LTG		Cryptosporidium Antigen 87328
	Bilirubin, Total 82247 LTG		Lithium (Eskolith) 80178 G		GC, Nuclear Acid, Amplified 87591
	BUN (Urea Nitrogen) 84520 LTG		Luteinizing Hormone (LH) 83002 LTG		Genital Culture, Comprehensive + 87070 (RT)
	CA 19-9* 86301 RED (FR-Serum)		Magnesium 83735 LTG		Genital Strep Culture + 87081
	CA 15-3* 86300 LTG		Partial Thrombo. Time (PTT)* 85730 Light Blue		Giardia Antigen 87329
	CA 125* 86304 LTG		Phenylethanol (Dilantin)* 80185 LTG		Gram Stain 87205
	C-Reactive Protein 86140 LTG or CSF		Phosphorus 84100 LTG		Herpes Simplex (Viral) Culture + 87252
	Calcium 82310 LTG		Potassium 84132 LTG		O & P 87177/88313 (RT)
	Carbon Dioxide (Bicarbonate) 82374 LTG		Prolactin 84146 LTG		Respiratory Culture + 87070 (RT)
	CBC w/PLT w/auto Differential* 85025 (See Manual) P		Prostate Specific Antigen PSA Diagnostic* 84153 G		Staph Screen (MRSA) + 87081 (RT)
	CBC w/PLT w/o auto Differential* 85027 P		Prostate Specific Antigen PSA Screen 84153 G		Stool Culture + 87045/87046 (RT)
	CEA 82378 G		Last date of PSA 84153 G		Throat Strep Culture + 87081 (RT)
	Chloride 82435 LTG		Protein ELP with Interp. 84165/84165-26 G		Urinalysis with Culture Reflex + 81001/87086
	Cholesterol* 82465 LTG		Protein ELP without Interp. 84165 G		Urine Culture, Catheter* + 87086
	Cortisol 82533 LTG		Protein, Total 84155 LTG		Urine Culture, Clean Voided* + 87086
	Creatine Kinase (CK) 82550 LTG		Protine with INR* 85610 Light Blue		Viral Culture, Comprehensive 87252/(87254x2)
	Creatinine 82565 LTG		Rheumatoid Factor (RA) 86430 G		VRE Screen + 87081 (RT)
	Digoxin (Lanoxin)* 80162 LTG		RPR * 86592 (See Manual) G		Wound Culture + 87070 (RT)
	Estradiol 82670 LTG		Reflex MHA-TP Confirm 86593/86781		
	Fecal Occult Bld Screen* G0107 Slide RT		Rubella Screen, Serum Qual. 86762 G		ADDITIONAL TESTS AND PANELS:
	Fecal Occult Bld Diagnostic* 82270 Slide RT		Sedimentation Rate (Sed. Rate) 85651 P		
	Ferritin* 82728 SST		SGOT (AST) 84450 LTG		Specimen & Source ***
	Folate, Serum 82746 LTG		SGPT (ALT) 84460 LTG		*** Indicate Exact Microbiology Specimen Source.
	Follicle Stim. Hormone (FSH) 83001 LTG		Sodium 84295 LTG		+ = ID and/or Susceptibility is Additional Charge.
	GGT* 82977 LTG		T3 84480 LTG		* = Red color coded tests are either NCD or LMRP.
	Glucose* 82947 LTG				

The Codes and Panel structuring are based on our current understanding of ICD9, and CPT rules in effect at the time this order form was printed and may change without notice.

NETWORK COPY

NetworkReferenceLab Chain-of-Custody Test Request



NetworkReferenceLab
 11133 Dunn Road
 St. Louis, Missouri 63136
 (314) 653-4455
 1-800-533-7720

SEND REPORT TO _____

Patient Information

<input style="width: 100%;" type="text"/> Patient's Last Name	<input style="width: 100%;" type="text"/> First Name	<input style="width: 100%;" type="text"/> Initial
<input style="width: 33%;" type="text"/> Birthdate	<input style="width: 33%;" type="text"/> Age	<input style="width: 33%;" type="text"/> Sex
<input style="width: 100%;" type="text"/> SS#		

CHAIN OF CUSTODY TEST REQUEST

ANALYTICAL INFORMATION Please check appropriate box

- Drug of Abuse Screen I
- Drug of Abuse Screen II
- Drug of Abuse Screen I with Automatic GC/MS
- Drug of Abuse Screen II with Automatic GC/MS
- Drug of Abuse Screen IV with Automatic GC/MS
- Blood Alcohol
- Other _____

COLLECTION INFORMATION

Collection Facility _____
 Collection Location _____
 Phone _____
 Specimen Type Urine Blood Both
 Collection Date _____
 Collection Time _____ AM PM

TO BE COMPLETED BY COLLECTOR

- Pre-employment Post-Accident Random Periodic Medical Reasonable Suspicion / For Cause Other (Specify) _____

READ SPECIMEN TEMPERATURE WITHIN FOUR MINUTES OF COLLECTION. Check the box below if reading is within the specified range, or record actual temperature here _____

90.5 - 99.8 F / 32.5 - 37.7 C

CONSENT FORM

I grant permission for blood and/or urine specimens to be taken and tested for determining the presence of alcohol, and/or controlled substances and other intoxicants. I hereby give permission to Network Reference Lab to release the results of these tests to the Collection Agency. In the case of screening for employment or pre-employment, I also authorize Network Reference Lab to release the results of these tests to my employer or prospective employer and/or their authorized health care professionals.

I hereby release and discharge Christian Hospital Northeast-Northwest, its affiliated entities, their agents and employees from all responsibility for any adverse consequences that may result from the urine/blood test results and/or effects from the taking of the urine/blood sample.

If taking medication, please list names of all drugs or medications:

Signature _____ Date _____ Time _____ AM PM

Witness _____ Date _____ Time _____ AM PM

DATE	CHAIN OF CUSTODY	PURPOSE
SUBJECT	Collector's Printed Name _____ Collector's Signature _____	To Provide the Specimen for Shipping Preparation
	Collector's Printed Name _____ Collector's Signature _____	For Transport To Network Reference Lab
	Network Reference Lab Use Only COURIER Printed Name (Network Reference Lab Use Only) _____ Signature (Network Reference Lab Use Only) _____	Log In
	Printed Name (Network Reference Lab Use Only) _____ Signature (Network Reference Lab Use Only) _____	Transfer
	Internal Chain of Custody Form	

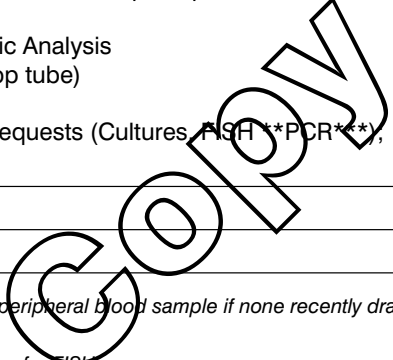
**HEMATOPATHOLOGY /
BONE MARROW REQUISITION**

ADDRESSOGRAPH

Date / Time Collected	<input type="checkbox"/> In Patient <input type="checkbox"/> Out Patient	Ordering Physician:	Send additional Copies To:
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Clinical History / Physical Findings / Pertinent Therapy / Medications

Specimen Type	Test Requested
<input type="checkbox"/> Peripheral Blood	<input type="checkbox"/> Bone Marrow Interpretation (smears / touch imprints / core biopsy)* <input type="checkbox"/> Flow Cytometric Immunophenotyping (Yellow, Green or Purple top tubes acceptable) <input type="checkbox"/> Cytogenetic Analysis (Green top tube) <input type="checkbox"/> Addition Requests (Cultures, FISH **PCR**), _____ _____ _____
<input type="checkbox"/> Bone Marrow (Specify site) _____ _____ _____	
<input type="checkbox"/> Other (Specify site) _____ _____ _____ _____	
	<p>* Please send peripheral blood sample if none recently drawn, as it will be examined concurrently with marrow.</p> <p>**Green top tube for FISH</p> <p>*** Purple top tube preferred</p>
	<div style="border: 1px solid black; padding: 5px;">For Lab Use Only: Materials Received</div>



Physician's Signature: _____ Date: _____

DO NOT WRITE BELOW THIS LINE



Molecular Diagnostic Laboratory Request for DNA Studies-Oncology

MOLECULAR DIAGNOSTIC LABORATORY
 Washington University School of Medicine
 Barnes-Jewish Hospital-North Campus Room 2320
 Mailstop #90-35-709
 216 South Kingshighway, St. Louis, MO 63110
 (314) 454-8685, 454-7601; FAX (314) 454-7616
 URL: <http://pathology.wustl.edu/patientcare/molldiagnostic.php>



**Request For DNA Studies
 ONCOLOGY**

COLLECTION INFORMATION: <input type="checkbox"/> AM <input type="checkbox"/> PM DATE _____ TIME _____ INITIALS _____		
ACCOUNT INFORMATION		
NAME _____		
ADDRESS _____		
CITY _____	STATE _____	ZIP _____
PHONE _____		
FAX _____		
ORDERING PHYSICIAN _____		
SECOND REPORT TO _____		
ACCOUNT	PATIENT ACCT.	RESEARCH ACCT.
PATIENT INFORMATION		
PATIENT LAST NAME OR ID# _____		FIRST _____
DOB _____		SEX _____
ADDRESS _____		
SSN _____		
CITY _____	STATE _____	ZIP _____
PHONE _____		
NARRATIVE DIAGNOSIS } REFERENCE NO. }		
BILLING INFORMATION } BILL TO: <input type="checkbox"/> ACCOUNT <input type="checkbox"/> PATIENT <input type="checkbox"/> INSURANCE <input type="checkbox"/> RESEARCH ACCT.		
<input type="checkbox"/> Medicare <input type="checkbox"/> Medicaid <input type="checkbox"/> CARE PARTNERS <input type="checkbox"/> PARTNERS HMO		
ID # _____	ALPHA Code _____	<input type="checkbox"/> GHP <input type="checkbox"/> OTHER _____
INSURANCE CO. _____	ID # _____	
ADDRESS _____		GRP # _____
INSURED NAME (IF NOT PATIENT) _____		PLAN NAME _____
PATIENT ID } NO. SPEC RECEIVED }		
REGISTERED BY } VERIFIED BY }		
<p>NOTE TO PHYSICIAN: When seeking payment from Medicare or Medicaid, Physicians should only order tests that are medically necessary for the diagnosis or treatment of the patient, for instance, Medicare does not cover routine screening, testing that is "investigative" or research use only, testing with quantity limits.</p> <p>Laboratory Use Only:</p> <p>Specimen Condition: _____</p> <p>Specimen Number: _____</p> <p>Date Received: _____</p> <p>Time Received: _____</p>		
<input type="checkbox"/> Patient <input type="checkbox"/> Donor for: _____ <input type="checkbox"/> Pre-BMT <input type="checkbox"/> Post-BMT <input type="checkbox"/> Allogenic <input type="checkbox"/> Autologous	<input type="checkbox"/> Alveolar Rhabdomyosarcoma Translocation (PAX) (5958) <input type="checkbox"/> BCL2 (t(14;18)) (5859) <input type="checkbox"/> BCR/ABL1 (ALL, CML) qualitative (5441) <input type="checkbox"/> BCR/ABL1 (CML) quantitative (5442) <input type="checkbox"/> Desmoplastic Small Round Cell Tumor Translocation (DSRCT) (5954) <input type="checkbox"/> Dyskeratosis Congenita (hTERC) (5500) <input type="checkbox"/> Ewing's Sarcoma Translocation (EWS, PNET) (5956) <input type="checkbox"/> FLT3 (5951) <input type="checkbox"/> IGH Hypermutation (IGHV) (5515) <input type="checkbox"/> IGH Rearrangement (B cell Clonality) (5856)	<input type="checkbox"/> JAK2 (V617F) <input type="checkbox"/> NPM1 <input type="checkbox"/> PML-RAR α (t(15;17)) (5706) <input type="checkbox"/> Post-BMT STR Engraftment (5796) <input type="checkbox"/> Post-BMT STR-Separated PB cells (Chimerism) (5954) <input type="checkbox"/> Pre-BMT STR Patient <input type="checkbox"/> Pre-BMT STR Donor <input type="checkbox"/> Synovial Sarcoma Translocation (5960) <input type="checkbox"/> TCR Gamma Rearrangement (5952) <input type="checkbox"/> Thymidylate Synthase/ 5-FU Response (5948) <input type="checkbox"/> TCR Beta Rearrangement (5857) <input type="checkbox"/> UGT1A1 (9933) <input type="checkbox"/> Other (Prior Lab approval req'd)
Sample Type: <input type="checkbox"/> BM <input type="checkbox"/> PB Whole <input type="checkbox"/> PB T Lymphocytes <input type="checkbox"/> PB Myeloid cells <input type="checkbox"/> Lymph node <input type="checkbox"/> Other: _____	Tube Type: <input type="checkbox"/> Sodium EDTA <input type="checkbox"/> ACD <input type="checkbox"/> Paraffin Embedded <input type="checkbox"/> Frozen <input type="checkbox"/> Other: _____	
Clinical Information: <p>Studies cannot be completed without adequate patient identification and requested clinical information.</p>		

Bordetella Examination Request

BORDETELLA EXAMINATION REQUEST

1. Please provide the patient information requested.
 2. Type or print with pressure.
 3. Send all copies of this form with specimen to laboratory.

DATE SPECIMEN COLLECTED _____

ONSET DATE _____

PATIENT NAME (LAST, FIRST) PLEASE PRINT _____

ADDRESS (STREET, CITY, STATE, ZIP CODE) _____

BIRTHDATE _____ SEX Female Male

RACE WH B HISP AI/AN ASIA OTHER

MEDICAID NUMBER _____

The following information MUST BE PROVIDED in order to receive results:

PERSON'S NAME AUTHORIZED TO RECEIVE PHONE RESULTS _____

FACILITY/LAB PHONE NO. _____

FACILITY/LABORATORY NAME _____

FACILITY/LABORATORY STREET/MAILING ADDRESS _____

FACILITY/LABORATORY CITY, STATE & ZIP CODE _____

SOURCE OF SPECIMEN _____

IMMUNIZATIONS/TYPE AND DATES _____

TREATMENT/TYPE AND DATES _____

MISSOURI DEPARTMENT OF HEALTH
 AND SENIOR SERVICES
 STATE PUBLIC HEALTH LABORATORY
 101 N. CHESTNUT, PO BOX 570
 JEFFERSON CITY MO 65101

EQAA EMPLOYER
 Services Provided on a Non-Discriminatory Basis

STATE LAB SERIAL NO. _____

FOR STATE HEALTH LAB USE ONLY

DATE REPORTED _____

LABORATORY REPORT

TEST PERFORMED	NOT FOUND	FOUND
BORDETELLA PCR (SEE DISCLAIMER)		
BORDETELLA CULTURE		

PCR DISCLAIMER

The PCR results on this report were obtained with research procedures, thus the testing is not regulated under CLIA '88. Be advised that the target sequence IS481 used in this procedure for *Bordetella pertussis* may also be present in certain strains of *B. holmesii* and *B. bronchiseptica*.

NetworkReferenceLab Allergen Test Request Form



NetworkReferenceLab
11133 Dunn Road
St. Louis, Missouri 63136

Phone: (314) 653-4455
1-800-533-7720
Fax: (314) 653-4156

Patient Information: (I.D.# _____)			
PLEASE PRINT			
Patients Last Name			First Name
Birthdate / /			MI
Age	Sex	SS#	
Address			PCP
City	State	Zip Code	Patient's Phone # ()
Name of Responsible Party (If Different From Patient) Last Name			MI
Address of Responsible Party			
Patient's Relationship To Responsible Party <input type="checkbox"/> 1-Self <input type="checkbox"/> 2-Spouse <input type="checkbox"/> 3-Child <input type="checkbox"/> 4-Other			
Ordering Physician (If other than PCP)			
Bill to: <input type="checkbox"/> PATIENT <input type="checkbox"/> INSURANCE <input type="checkbox"/> MEDICARE <input type="checkbox"/> MEDICAID <input type="checkbox"/> CLIENT <input type="checkbox"/> OTHER			
(PLEASE ATTACH COPY OF INSURANCE CARD)			
Medicare #	<input type="checkbox"/> Primary <input type="checkbox"/> Secondary	Suffix	
Medicaid #	State		
Ins. Address		Group #	Cert. #
Insured Name		Employer (Name or Number)	
Insured SS# (If not patient)		Worker's Comp <input type="checkbox"/> Yes <input type="checkbox"/> No	
Secondary Insurance Plan			

Physician's Signature _____

Nurse's Signature _____ Beeper # _____

STAT Assay Fax Results/No. _____

Phone Results To: Exch. _____ Office _____

Send Additional Copies To: _____

Collection Date: ___/___/___ Time: _____ Fasting: Yes ___ hrs. No

Location of Draw: NE NEPOB1 NEPOB2 NWHC

GMC Other _____ Initials _____

Tubes: ___ Purple ___ Lt Green ___ Red ___ Blue ___ Gold ___ Pour Off

Urine: ___ Cup ___ Tube Swab: ___ Red (Bacterial) ___ Viral Transport

NRL/REG # _____ Reg by _____

DIAGNOSIS / SIGN / SYMPTOM / ICD 9 CODES: All requested laboratory tests must have documented medical necessity. Please provide ICD 9 CODES for highest digit for diagnosis, signs, symptoms for medical necessity in the numbered spaces.

1. _____ 3. _____ 5. _____ 7. _____
2. _____ 4. _____ 6. _____ 8. _____

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ROUTINE ALLERGEN PROFILES 0.1 mL SERUM PER ALLERGEN

- | | | | | | |
|--|--|---|---|--|---|
| <input type="checkbox"/> MO/ILL REGIONAL SCREEN 14 TESTS
Dermatoph. Pteronyssinus
Dermatoph farinae
House Dust - Hollister Stier
Cat Dander
Dog Dander
Bermuda Grass
Rye Grass
Timothy
Cladosporium herbarium
Alternaria tenuis
Maple (Box Elder)
Oak
Elm
Ragweed | <input type="checkbox"/> MUSSEL/SHELLFISH PANEL - 4 TESTS
Blue Mussel
Crab
Lobster
Shrimp

<input type="checkbox"/> HYMENOPTERA PANEL - 6 TESTS
Fire Ant
Honey Bee
Paper Wasp
White Face Hornet
Yellow Face Hornet
Yellow Jacket | <input type="checkbox"/> EXPANDED FOOD ALLERGY PROFILE - 12 ALLERGENS + TOTAL IgE
f207 Clam
f3 Cod fish
f8 Corn
f1 Egg white
f2 Milk
f13 Peanut
f338 Scallop
f10 Sesame
f24 Shrimp
f14 Soybean
f256 Walnut
f4 Wheat
Total IgE | <input type="checkbox"/> EXPANDED RESPIRATORY ALLERGY PROFILE - REGION 8 - 25 ALLERGENS + TOTAL IgE
(Ages: 2 years and up)
d1 Dust Mite:
<i>D. pteronyssinus</i>
d2 Dust Mite:
<i>D. farinae</i>
e1 Cat dander
e5 Dog dander
i6 Cockroach
m2 Mold: <i>Cladosporium herbarium</i>
m3 Mold: <i>Aspergillus fumigatus</i>
m6 Mold: <i>Alternaria alternata</i>
m1 Mold: <i>Penicillium notatum</i>
t1 Maple
t6 Mountain Cedar
t7 Oak
t8 Elm
t11 Sycamore
t14 Cottonwood
t15 White Ash
t10 Walnut Tree
t22 Pecan/Hickory Tree
t70 Mulberry
g2 Bermuda grass
g6 Timothy grass
w1 Common ragweed
w11 Russian Thistle
w14 Rough pigweed
w16 Rough marshelder
Total IgE | <input type="checkbox"/> EXPANDED CHILDHOOD ALLERGY PROFILE - 15 ALLERGENS + TOTAL IgE
(Ages: 3 months - 2 years)
f3 Cod fish
f1 Egg white
f2 Milk
f13 Peanut
f24 Shrimp
f14 Soybean
f256 Walnut
f4 Wheat

d1 Dust Mite:
<i>D. pteronyssinus</i>
d2 Dust Mite:
<i>D. farinae</i>
e1 Cat dander
e5 Dog dander
i6 Cockroach
m2 Mold: <i>Cladosporium herbarium</i>
m6 Mold: <i>Alternaria alternata</i>

Total IgE | <input type="checkbox"/> RESPIRATORY ALLERGY PROFILE (INFANT)- 6 TESTS
(Ages: 3 months - 2 years)
Dermatophagoides farinae
Dermatophagoides pteronyssinus
Cat dander
Dog dander
Cockroach
Alternaria tenuis |
|--|--|---|---|--|---|

INDIVIDUAL ALLERGEN 0.1 mL SERUM PER ALLERGEN

- | | | |
|---|---|--|
| FOOD
<input type="checkbox"/> f20 Almond
<input type="checkbox"/> f76 Alpha-lactalbumin
<input type="checkbox"/> f49 Apple
<input type="checkbox"/> f96 Avocado
<input type="checkbox"/> f45 Baker's yeast
<input type="checkbox"/> f92 Banana
<input type="checkbox"/> f16 Barley
<input type="checkbox"/> f27 Beef
<input type="checkbox"/> f256 Black walnut
<input type="checkbox"/> f77 b-Lactoglobulin
<input type="checkbox"/> f37 Blue mussel
<input type="checkbox"/> f128 Blueberry
<input type="checkbox"/> f18 Brazil nut
<input type="checkbox"/> f11 Buckwheat
<input type="checkbox"/> f93 Cacao (Cocoa)
<input type="checkbox"/> f31 Carrot
<input type="checkbox"/> f78 Casein
<input type="checkbox"/> f202 Cashew
<input type="checkbox"/> f85 Celery
<input type="checkbox"/> f81 Cheese, CHEDDAR type
<input type="checkbox"/> f82 Cheese, MOLD type
<input type="checkbox"/> f83 Chicken meat
<input type="checkbox"/> f207 Clam
<input type="checkbox"/> f36 Coconut
<input type="checkbox"/> f3 Codfish
<input type="checkbox"/> f23 Crab
<input type="checkbox"/> f1 Egg White
<input type="checkbox"/> f75 Egg Yolk
<input type="checkbox"/> f47 Garlic
<input type="checkbox"/> f79 Gluten
<input type="checkbox"/> f315 Green bean
<input type="checkbox"/> f303 Halibut
<input type="checkbox"/> f17 Hazel nut
<input type="checkbox"/> f84 Kiwi fruit
<input type="checkbox"/> f80 Lobster
<input type="checkbox"/> f345 Macadamia nut
<input type="checkbox"/> f8 Maize (corn)
<input type="checkbox"/> f91 Mango
<input type="checkbox"/> f87 Melons
<input type="checkbox"/> f2 Milk
<input type="checkbox"/> f89 Mustard
<input type="checkbox"/> f88 Mutton
<input type="checkbox"/> f7 Oat
<input type="checkbox"/> f33 Orange
<input type="checkbox"/> f290 Oyster
<input type="checkbox"/> f86 Parsley
<input type="checkbox"/> f12 Pea
<input type="checkbox"/> f13 Peanut
<input type="checkbox"/> f201 Pecan
<input type="checkbox"/> f253 Pine nut, pignoles
<input type="checkbox"/> f203 Pistachio
<input type="checkbox"/> f26 Pork
<input type="checkbox"/> f35 Potato
<input type="checkbox"/> f343 Raspberry
<input type="checkbox"/> f9 Rice
<input type="checkbox"/> f5 Rye
<input type="checkbox"/> f41 Salmon
<input type="checkbox"/> f10 Sesame Seed | <input type="checkbox"/> f24 Shrimp
<input type="checkbox"/> f14 Soybean
<input type="checkbox"/> f44 Strawberry
<input type="checkbox"/> k84 Sunflower seed
<input type="checkbox"/> f25 Tomato
<input type="checkbox"/> f204 Trout
<input type="checkbox"/> f40 Tuna
<input type="checkbox"/> f284 Turkey
<input type="checkbox"/> f4 Wheat
<input type="checkbox"/> f15 White Beans | |
|---|---|--|

SPECIALIZED/ ADDITIONAL ALLERGENS