



bach diagnostics  
passion. science. care

1401 N. Tustin Ave., Ste. 310  
Santa Ana, CA 92705  
Main: (800) 544-4181  
Fax: (949) 236-6646  
www.bachdiagnostics.com

**1. PRACTICE INFORMATION: Name, Address, Phone Number**

**2. PATIENT INFORMATION**

LAST NAME: FIRST: MI:

Sex:  Male  Female  
DOB: SSN: EMAIL:

**3. SPECIMEN INTAKE DETAILS**

COLLECTOR'S NAME:

DATE COLLECTED: TIME COLLECTED:

PATIENT ADDRESS PHONE:  MediCal  MediCare  PPO  Other: \_\_\_\_\_

**Diagnosis Codes:**

**4. MEDICAL NECESSITY-CLINICAL FEATURES and SYMPTOMS (Select ONE of the following):**

- |   |   |   |  |
|---|---|---|--|
| <input type="checkbox"/> <b>Symptomatic Patient</b><br>You have one more more <u>symptoms</u> :<br><br>Fever, cough, sore throat, shortness of breath, chills, headache, loss of smell or taste, diarrhea, or runny nose. | <input type="checkbox"/> <b>High-Risk Exposure</b><br>You have <u>no symptoms</u> but have had exposure to infected individual (s) with COVID-19. | <input type="checkbox"/> <b>High-Risk Essential Worker</b><br>You have <u>no symptoms</u> and you are an essential worker such as healthcare workers, first responders, or social service employee. | <input type="checkbox"/> <b>Asymptomatic Surveillance</b><br>You have <u>no symptoms</u> and you are a part of a workgroup community or regional surveillance. |
|---|---|---|--|

**COVID-19 Symptomatic-PCR**

Source & Type:  
 Nasopharyngeal Swab  
 Oropharyngeal Swab  
 Bronchoalveolar Lavage (BAL) fluid (1 mL) in sterile container  
 Other: \_\_\_\_\_

**COVID-19 Asymptomatic-Anitbody IgG,IgM**

Source & Type:  
 Plasma in a Mint-top tube (lithium heparin, gel or no-gel tube)
 

- Required Volume (adult): 2 mL plasma
- Minimum Volume (pediatric): 1 mL plasma

**5. ACCUGene-Dx PCR GENE PANEL SELECTION**

**Wound**  
 PCR, Wound, Fungal, Bacteria  
 Resistance Genes  
 Other: \_\_\_\_\_

**Urinary Tract Infections**  
 PCR, UTI, Fungal, Bacteria  
 Resistance Genes  
 Other: \_\_\_\_\_  
 Urine Analysis

**Women's Health**  
 PCR, WH, Fungal, Bacteria  
 Resistance Genes  
 Other: \_\_\_\_\_

**Respiratory**  
 PCR, Resp, Fungal, Bacteria  
 Resistance Genes  
 Other: \_\_\_\_\_

**Central Nervous System**  
 PCR, CNS, Fungal, Bacteria  
 Resistance Genes  
 Other: \_\_\_\_\_

**Gastro-Intestinal**  
 PCR, GI, Fungal, Bacteria  
 Resistance Genes  
 Other: \_\_\_\_\_

**6. Authorizations**

*I acknowledge that the laboratory has my permission to release my results directly to the treating physician or facility. I hereby authorize my insurance benefits to be paid directly to the laboratory for services rendered and I agree to endorse any payments received from my insurer and forward them directly to the laboratory for services rendered. By signing this authorization, I allow the release of any medical information necessary to process this claim. I, the undersigned, understand that I am responsible for all co-pays and deductibles.*

The ordering physician or his/her authorized representative must sign his/her name and indicate the date the test is ordered. The signature constitutes a certification that, with respect to tests reimbursed by Medicare or other third party payers, the testing is medically necessary and the results will be used in the management of the patient.

Patient Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Physician/ Representative Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Name: \_\_\_\_\_ Name: \_\_\_\_\_ Name: \_\_\_\_\_ Name: \_\_\_\_\_  
 DOB: \_\_\_\_\_ DOB: \_\_\_\_\_ DOB: \_\_\_\_\_ DOB: \_\_\_\_\_

**REQUIRED: Attach patient face sheet, as well as front and back copies of current insurance card(s).**

# Diagnosis Codes

## ANTIBIOTIC RESISTANCE:

Z16.30 Resistance to unspecified antimicrobial drugs  
 Z16.31 Resistance to antiparasitic drug(s)  
 Z16.32 Resistance to antifungal drug(s)  
 Z16.33 Resistance to antiviral drug(s)  
 Z16.34 Resistance to multiple antimicrobial drugs  
 Z16.341 Resistance to single antimycobacterial drug  
 Z16.342 Resistance to multiple antimycobacterial drugs

## URINARY:

N30.1 Interstitial Cystitis (Chronic)  
 N30.0 Acute Cystitis  
 R30.0 Dysuria  
 R39.15 Urgency of Urination  
 R39.9 Unspecified symptoms and signs involving the GU

## PODIATRY/NAIL:

B35.3 Tinea pedis  
 B35.4 Tinea corporis  
 B35.5 Tinea imbricata  
 B35.6 Tinea cruris  
 B35.8 Other dermatophytoses  
 B35.9 Dermatophytosis, unspecified  
 B36.9 Superficial mycosis, unspecified  
 L03.01 Cellulitis of finger  
 L03.03 Cellulitis of toe  
 L60.1 Onychomycosis  
 L60.2 Onychogryphosis  
 L60.3 Nail dystrophy  
 L60.8 Other nail disorders

## RESPIRATORY:

R50.9 Fever, Unspecified  
 R06.00 Dyspnea, Unspecified  
 J02.9 Acute Pharyngitis  
 J01.90 Acute Sinusitis, Unspecified  
 J00 Acute Nasopharyngitis  
 J32.9 Unspecified Sinusitis, Chronic  
 R09.3 Abnormal Sputum  
 J44.9 Asthma with chronic obstructive pulmonary disease (COPD) (HCC)  
 J03.90 Acute Tonsillitis  
 R07.81 Pleurodynia  
 R53.82 Chronic Fatigue, Unspecified  
 J31.0 Unspecified Rhinitis  
 R05.00 Cough  
 R68.83 Chills (without fever)  
 R06.9 Abnl of breathing, Unspecified  
 R07.82 Interostal chest pain  
 J40 Bronchitis, Unspecified  
 J44.9 COPD  
 J43.2 Emphysema, Centrilobular  
 R06.02 Shortness of Breath  
 R06.01 Wheezing  
 J43.9 Emphysema, Unspecified  
 J06.9 Acute Upper Respiratory Infections of Unspecified Site  
 R91.1 Pulmonary Nodule, Solitary

## GASTROINTESTINAL:

A03.9 Shigellosis, Unspecified  
 A04.72 Enterocolitis due to Clostridium difficile, not specified as recurrent ( ) A05.9 Food Poisoning Unspecified  
 A07.1 Giardiasis  
 A09 Infectious gastroenteritis and colitis, unspecified  
 K10.9 Unspecified abdominal pain  
 K29.70 Gastritis, Unspec. w/o Bleeding  
 K29.9 Gastroduodenitis, Unsp. w/o Infectious and Parasitic Disease  
 K30 Functional Dyspepsia  
 K51.90 Unspecified Ulcerative Colitis  
 K51.90 Noninfective gastroenteritis and colitis, unspecified  
 K52.89 Other specified noninfective gastroenteritis and colitis  
 K57.30 Diverticulosis of Colon (w/o mention of hemorrhage)  
 K58.9 Irritable Bowel Syndrome  
 K59.1 Functional diarrhea  
 K85.9 Acute Pancreatitis  
 K92.1 Blood in Stool  
 R10.84 Abdominal Pain, Generalized  
 R11.10 Vomiting, unspecified  
 R11.2 Nausea with vomiting, unspecified  
 R19.9 Other fecal abnormalities  
 R19.7 Diarrhea

## SKIN/WOUND/ SOFT TISSUE:

E11.621 Type 2 diabetes mellitus with foot ulcer  
 E11.622 Type 2 diabetes mellitus with other skin ulcer  
 I70.203 Unsp atherosclerotic native arteries of extremities, bilateral legs  
 I70.232 Atherosclerotic native arteries of right leg w ulceration of calf  
 I70.234 Atherosclerotic native art of right leg w ulcer of heel and mid-foot  
 I70.244 Atherosclerotic native art of left leg w ulcer of heel and mid-foot  
 I70.245 Atherosclerotic native arteries of left leg w ulceration oth prt foot  
 I87.311 Chronic venous hypertension w ulcer of r low extremity  
 I87.312 Chronic venous hypertension w ulcer of l low extremity  
 I87.313 Chronic venous hypertension w ulcer of bilateral low extremity  
 I87.332 Chronic venous htn w ulcer and inflammation of l low extremity  
 L03.115 Cellulitis of right lower limb  
 L03.116 Cellulitis of left lower limb  
 L89.143 Pressure ulcer of left lower back, stage 3  
 L89.144 Pressure ulcer of left lower back, stage 4  
 L89.154 Pressure ulcer of sacral region, stage 4  
 L89.313 Pressure ulcer of right buttock, stage 3  
 L89.314 Pressure ulcer of right buttock, stage 4  
 L89.323 Pressure ulcer of left buttock, stage 3  
 L89.324 Pressure ulcer of left buttock, stage 4  
 L89.513 Pressure ulcer of right ankle, stage 3  
 L89.893 Pressure ulcer of other site, stage 3  
 L89.894 Pressure ulcer of other site, stage 4  
 L97.212 Non-pressure chronic ulcer of right calf w fat layer exposed  
 L97.222 Non-pressure chronic ulcer of left calf w fat layer exposed  
 L97.312 Non-pressure chronic ulcer of right ankle w fat layer exposed  
 L97.411 Non-pressure chr. ulcer of right heel and mid ft to brkdw skin  
 L97.412 Non-pressure chr ulcer of right heel and mid-foot w fat layer expos  
 L97.413 Non-pressure chr ulcer of right heel and mid-foot w necros muscle  
 L97.419 Non-pressure chr ulcer of right heel and mid-foot w unsp severt  
 L97.422 Non-pressure chr ulcer of left heel and mid-foot w fat layer expos  
 L97.423 Non-pressure chr ulcer of left heel and midfoot w necros muscle  
 L97.429 Non-pressure chronic ulcer of left heel and mid-foot w unsp severt  
 L97.512 Non-pressure chronic ulcer oth prt right foot w fat layer exposed  
 L97.522 Non-pressure chronic ulcer oth prt left foot w fat layer exposed  
 L97.811 Non-pressure chr ulcer oth prt r low leg limited to brkdw skin  
 L97.812 Non-pressure chronic ulcer oth prt r low leg w fat layer exposed  
 L97.821 Non-pressure chr ulcer oth prt l low leg limited to brkdw skin  
 L97.822 Non-pressure chronic ulcer oth prt l low leg w fat layer exposed  
 L97.912 Non-pressure chr ulc unsp prt of r low leg w fat layer exposed  
 M86.171 Other acute osteomyelitis, right ankle and foot  
 M86.172 Other acute osteomyelitis, left ankle and foot  
 M86.18 Other acute osteomyelitis, other site  
 S31.1055 Unsp open wound abd wall, perumb gpn w/o penet perit cav, sqla  
 S81.001A Unspecified open wound, right knee, initial encounter  
 S81.002A Unspecified open wound, left knee, initial encounter  
 S81.801A Unspecified open wound, right lower leg, initial encounter  
 S81.802A Unspecified open wound, left lower leg, initial encounter  
 T81.31XA Disruption of external operation (surgical) wound, NEC, init  
 T86.821 Skin graft (allograft) (autograft) failure  
 T86.828 Other complications of skin graft (allograft) (autograft)  
 T86.828 Other complications of skin graft (allograft) (autograft)

Antibiotic Resistance	Wound	Women's Health	Gastro-Intestinal	Respiratory
<p>OXA-48,-51 SHV, KPC, GES ACC, TEM                      qnrA1, qnrA2, CTX-M1 (15), M2 PER-1                      qnrB1, qnr S tet B, (2), M9 (9), M8/25 dfr (A1, A5), sul (1, tet M IMP-1, NDM-1, VIM 2)                      VanA, VanB ACT, ACC OXA-1                      mecA MIR, VEB APH                      ermA, B, C; FOX (aminoglycoside resistant) cfrB                      mefA Poxta (oxazolidinone resistant)</p>	<p>Acinetobacter baumannii                      Anaerococcus vaginalis                      Aspergillus flavus, terreus, fumigatus, niger                      Bacteroides fragilis                      Bacteroides vulgatus                      Burkholderia cepacia,                      Campylobacter coli                      Campylobacter jejuni                      Candida albicans, glabrata,                      parapsilosis, tropicalis                      Citrobacter freundii                      clostridium difficile                      clostridium novyi                      clostridium perfringens                      clostridium speticum                      Corynebacterium jeikeium                      corynebacterium striatum                      Corynebacterium tuberculoostearicum                      Curvularia lunata                      E. coli (DAEC) Diffusively adherent                      E. coli (EAEC) Enteroaggregative                      E. coli (EHEC) O157                      Enterohemorrhagic                      E. coli (EIEC) enteroinvasive/Shigella spp.                      E. coli (ETEC) enterotoxigenic                      E. coli enteropathogenic                      Enterobacter aerogenes                      Enterobacter cloacae                      Enterococcus faecalis                      Enterococcus faecium                      Epidermophyton floccosum                      Finegoldia magna                      Fusarium oxysporum, solani                      Fusobacterium necrophorum,                      nucleatum                      Haemophilus influenzae                      Helicobacter pylori                      Klebsiella oxytoca                      Klebsiella pneumoniae                      Klebsiella pneumoniae                      Listeria monocytogenes                      Malassezia furfur, globosa, restricta,                      sympodialis                      Microsporium audouinii,                      canis, gypseum                      Mycoplasma genitalium, hominis                      Peptoniphilus harei, ivorii                      Peptostreptococcus asaccharolyticus,                      anaerobius, , prevotii                      Prevotella loeschii, bivia                      Propionibacterium acnes                      Proteus mirabilis                      Proteus vulgaris                      Pseudomonas aeruginosa                      Salmonella enterica                      Serratia marcescens                      Staphylococcus aureus                      Staphylococcus aureus                      Staphylococcus enterotoxins A                      Staphylococcus enterotoxins B                      Staphylococcus epidermidis                      Staphylococcus haemolyticus                      Staphylococcus lugdunensis                      Staphylococcus saprophyticus                      Stenotrophomonas maltophilia                      Streptococcus agalactiae (Group B)                      Streptococcus pneumoniae                      Streptococcus pyogenes (Group A strep)                      Vibrio cholerae, parahaemolyticus,                      vulnificus                      Yersinia enterocolitica                      Trichophyton rubrum, soudanese,                      tonsurans, violaceum                      Trichophyton verrucosum, terrestre,                      mentagraphophytes                      Trichosporon mucoides,</p>	<p>Acinetobacter baumannii                      Actinomyces israelii                      Atopobium vaginae                      Bacteroides fragilis                      Blastomyces dermatitidis                      Burkholderia cepacia,                      pseudomallei                      burkholderia pseudomallei                      BVAB1, BVAB2, BVAB3                      Candida albicans, glabrata,                      parapsilosis, tropicalis                      Chlamydia trachomatis                      Citrobacter freundii                      Cytomegalovirus (CMV)                      Enterobacter aerogenes, cloacae                      Enterobacter cloacae                      Enterococcus faecalis                      Enterococcus faecium                      Epstein-Barr virus (HHV-4)                      Escherichia coli K1/normal                      Fusobacterium nucleatum                      Fusobacterium necrophorum                      Gardnerella vaginalis                      Haemophilus ducreyi                      Haemophilus influenzae                      Herpes simplex virus 1 (HSV-1)                      Herpes simplex virus 2 (HSV-2)                      HPV 16                      HPV 18                      HPV 35, 39, 51, 56                      HPV 45, 52, 58                      HPV 59, 68, 73, 82                      HPV 6, 11, 31, 33                      Human herpesvirus 6 (HHV-6)                      Klebsiella granulomatis                      Klebsiella oxytoca                      Klebsiella pneumoniae                      Lactobacillus gasseri                      Lactobacillus iners                      Lactobacillus jemmensei                      Leptotrichia species                      Megasphaera 1, 2                      Mobiluncus curtisii, mulieris                      Mycobacterium kansasii, avium,                      intracellulare, tuberculosis                      Mycoplasma genitalium                      Mycoplasma hominis                      Neisseria gonorrhoeae                      peptostreptococcus anaerobius                      peptostreptococcus asaccharolyticus                      peptostreptococcus magnus                      peptostreptococcus prevotii                      Prevotella loeschii, bivia                      Proteus mirabilis                      proteus vulgaris                      Pseudomonas aeruginosa                      Serratia marcescens                      sneathia species                      Staphylococcus aureus                      Staphylococcus epidermidis                      Staphylococcus haemolyticus                      Staphylococcus lugdunensis                      Staphylococcus saprophyticus                      Stenotrophomonas maltophilia                      Streptococcus agalactiae (Group B)                      Streptococcus pneumoniae                      Streptococcus pyogenes (Group B)                      Treponema pallidum (Syphilis)                      Trichomonas vaginalis                      Ureaplasma urealyticum                      Varicella zoster virus (VZV)                      Zika Virus</p>	<p>Acinetobacter baumannii                      Adenovirus- HAdV-F, HAdV-G                      Aeromonas caviae, hydrophila,                      veronii                      Ascaris Lumbricoides                      Astrovirus G1, G2                      Bacteroides fragilis                      Balantidium coli                      Blastocystis hominis                      Campylobacter coli                      Campylobacter jejuni                      Citrobacter freundii                      Chlamydia trachomatis                      Clonorchis sinensis                      Clostridium botulinum                      Clostridium difficile toxin A                      Clostridium difficile toxin B                      Clostridium novyi, perfringens,                      septicum                      Corynebacterium jeikeium, striatum,                      tuberculoostearicum                      Cryptosporidium Hominis, parvum,                      felis                      Cyclospora cayatensis, belli                      Cytomegalovirus (CMV)(HSV-5)                      Dientamoeba fragilis                      Diphylobothrium latum                      E. coli (DAEC) Diffusively adherent E.                      coli (EAEC) Enteroaggregative                      E. coli (EHEC) O157                      Enterohemorrhagic                      E. coli (EIEC) enteroinvasive/Shigella spp.                      E. coli (ETEC) enterotoxigenic                      E. coli enteropathogenic                      Entamoeba histolytica                      Enterobacter cloacae                      Enterobius vermicularis (pinworm)                      Enterococcus faecalis                      Enterococcus faecium                      Enterovirus A, B, C,                      Enterovirus D                      Fasciola buski, gigantica, hepatica                      Finegoldia magna                      Giardia intestinalis                      Helicobacter pylori                      Hepatitis A                      Herpes simplex virus 1&amp;2 (HSV-1,                      HSV-2)                      Hymenolepis dimunita, nana                      Klebsiella oxytoca                      Klebsiella pneumoniae                      Listeria monocytogenes                      Metorchis conjunctus                      Microsporidium (Enterocytozoon bieneusi +                      Encephalitozoon intestinalis)                      Norovirus genogroup 1                      Norovirus genogroup 2                      Opisthorchis viverrini                      Proteus mirabilis                      Proteus vulgaris                      Pseudomonas aeruginosa                      Rotavirus A                      Rotavirus B                      Salmonella enterica                      Sapovirus G1, G2                      Schistosoma haematobium,                      Japonicum, masoni                      Serratia marcescens                      Staphylococcus aureus                      Staphylococcus enterotoxins                      A, B                      Strongyloides stercoralis (roundworms)                      Taenia saginata                      Taenia solium (tapeworms)                      Trichiuris trichiura (whipworm)                      Vibrio cholerae, parahaemolyticus,                      vulnificus                      Yersinia enterocolitica</p>	<p>Acinetobacter baumannii                      Adenovirus- HAdV-B                      Aspergillus fumigatus, niger                      Bordetella bronchiseptica, pertussis,                      parapertussis                      Candida albicans,                      glabrata, parapsilosis, tropicalis                      Coronavirus (229E, NL63, ) C43, and                      HKU1)                      Cytomegalovirus (CMV,                      Human Herpesvirus-5)                      Escherichia coli                      Chlamydia trachomatis                      Chlamydia pneumoniae                      Citrobacter freundii                      Coccidioides immitis, posadasii                      Coronavirus 229E, HKU1, NL63,                      OC43                      Coxiella burnetii                      Cytomegalovirus (Human Herpes                      Virus 5)                      Enterobacter aerogenes,                      cloacae                      Enterococcus faecalis                      Enterococcus faecium                      Enterovirus A, B, C, D                      Epidemic Parotitis (Mumps)                      Epstein-Barr virus (HHV-4)                      Escherichia coli K1/normal                      Fusarium oxysporum, solani                      Fusobacterium nucleatum,                      necrophorum                      Haemophilus influenzae                      Herpes simplex virus 1 (HSV-1)                      Herpes simplex virus 2 (HSV-2)                      Human Bocavirus (HBoV)                      Human herpesvirus 6 (HHV-6)                      Human Metapneumovirus                      Human Rhinovirus A, B, C                      Influenza A                      Influenza A H1                      Influenza A H3                      Influenza B                      Klebsiella oxytoca                      Klebsiella pneumoniae                      Legionella pneumoniae                      Moraxella catarrhalis                      Morbillivirus                      Measles Virus                      Mycobacterium avium                      mycobacterium intracellulare                      Mycobacterium kansasii                      Mycobacterium tuberculosis                      Mycoplasma genitalium                      Mycoplasma hominis                      Mycoplasma pneumoniae                      Neisseria gonorrhoeae                      Parainfluenza 1, 2, 3, 4                      Parechovirus                      Pneumocystis jirovecii                      Proteus mirabilis, vulgaris                      Pseudomonas aeruginosa                      Respiratory Syncytial Virus A, B                      Rhino Virus A, B, C                      Rhizopus arrhizus                      Serratia marcescens                      Sporothrix schenckii                      Staphylococcus aureus                      Staphylococcus haemolyticus,                      epidermidis, lugdunensis,                      saprophyticus                      Streptococcus agalactiae (Group B)                      Streptococcus pneumoniae                      Streptococcus pyogenes (Group A strep)                      Talaromyces marneffeii                      Trichomonas vaginalis                      Varicella Zoster Virus (Human                      Herpes Virus 3)                      Treponema pallidum</p>
Central Nervous System				
<p>Anaplasma phagocytophilum                      Babesia divergens                      Babesia duncai                      Babesia microti                      Bacteroides fragilis                      Bartonella henselae                      Bartonellosis bacilliformis                      Bartonellosis quintana                      Borrelia burgdorferi                      Borrelia miyamotoi                      Bourbon virus                      Colorado tick fever virus                      Cryptococcus gatti                      cryptococcus neoformans                      Cytomegalovirus (CMV)                      Ehrlichia chaffeensis                      Enterovirus A, B                      Enterovirus C, D                      Escherichia coli K1/normal                      Francisella tularensis                      Haemophilus influenzae                      Heartland virus                      Herpes simplex virus 1 (HSV-1)                      Herpes simplex virus 2 (HSV-2)                      Human herpesvirus 6 (HHV-6)                      Human parechovirus                      Listeria monocytogenes                      Mycoplasma genitalium                      Mycoplasma hominis                      Neisseria meningitidis                      Powassan virus (Powassan disease)                      Rickettsia parkeri                      Rickettsia philipii                      Rickettsia rickettsii (Rocky Mountain Spotted Fever)                      Rickettsia typhi (Murine typhus)                      Streptococcus agalactiae                      Streptococcus pneumoniae                      Thaleria microti                      Varicella zoster virus (VZV)</p>				
COVID-19				
<p>SAR-COV-2 - (COVID-19) PCR                      IgM - Antibody                      IgG - Antibody</p>				