



Cabot Lab LLC
 425 S Fretz Ave, Suite A
 Edmond, OK 73003
 CLIA# 37D2057496
 Laboratory Director: Eldon Jupe, Ph.D.

Practice Information

For Laboratory
Use Only

Collector's Initials: _____

A PATIENT INFORMATION REQUIRED B DIAGNOSIS (ICD-10) CODES REQUIRED C CLINICAL INFORMATION REQUIRED

Last Name: _____
 First Name: _____
 Date of Birth: ___/___/___ Gender: M F **ATTACH A COPY OF THE PATIENT DEMOGRAPHICS AND INSURANCE INFORMATION**
 Bill Type: Insurance Self-Pay Client Bill

Other: _____
 Collection Date: _____
 Time: _____
 AM PM

History of recent abnormal Pap smear/cervical biopsy
 Elevated sexual history risk
 History of recent chemotherapy for cancer
 Hematologic neoplasm (leukemia, lymphoma)
 Immunocompromised patient
 Malnutrition (low protein/albumin/prealbumin, low immunoglobulins, vitamin deficiencies, etc...)
 Corticosteroids, other immunosuppressive agent(s)
 History of solid organ or marrow transplant
 History of collagen-vascular or autoimmune disorder.
 History of diabetes mellitus
 Current history of chronic opioid therapy
 Recent first-order contact with known infectious person
 Other _____

D SPECIMEN INFORMATION REQUIRED

Urinary Tract Respiratory Bronchial washing Nasopharynx swab Cough Sputum swab
 Gastrointestinal Urogenital Urine Prostatic Fluid Vaginal Fluid Endometrial Sampling
 Nail/Paronychia Cervical/Endocervical/Penile Brushing Pelvic Abscess Genital Ulcer Swab
 Hair Skin/Wound/Soft Tissue Location swabbed: _____

E TEST ORDER SELECT ONE OR MORE (REQUIRED)

RESPIRATORY INFECTIOUS DISEASE PATHOGENS

Acinetobacter baumannii Haemophilus influenzae Streptococcus agalactiae¹⁰
 Adenovirus HAdV-B Herpes simplex virus 1 & 2⁸ Streptococcus pneumoniae
 Bordetella pertussis, paraptentis, bronchiseptica Human Herpes Virus 3⁹ Streptococcus pyogenes¹¹
 Candida albicans, glabrata, parapsilosis, tropicalis Human metapneumovirus Treponema pallidum
 Chlamydia trachomatis Influenza virus A, B probes **Antibiotic Resistance**
 Chlamydia pneumoniae Klebsiella pneumoniae, oxytoca VanA, VanB (Vancomycin genes)
 Coronavirus (229E, NL63, OC43, and HKU1) Legionella pneumophila ermB, C, mefA¹
 Cytomegalovirus (CMV, Human Herpesvirus-5) Moraxella catarrhalis PER-1/VEB-1/GES-1 Groups²
 Escherichia coli Mycoplasma pneumoniae SHV, KPC Groups³
 EBV (Epstein Barr Virus/Human Herpes Virus 4) Neisseria gonorrhoeae CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups³
 Enterobacter aerogenes, cloacae Parainfluenza virus (types 1, 2, 3, 4) dfr (A1, A5), sul (1, 2) probes⁴
 Enterovirus A + B + C Proteus mirabilis, vulgaris mecA (Methicillin gene)
 Enterovirus D Pseudomonas aeruginosa qnrA1, qnrA2, qnrB2⁵
 Fusobacterium nucleatum, necrophorum Respiratory syncytial virus tet B, tet M (Tetracycline genes)
 Rhinovirus A + B + C IMP, NDM, VIM Groups⁶
 Serratia marcescens ACT, MIR, FOX, ACC Groups⁷
 Staphylococcus¹² OXA-48,-51 (Class D oxacillinase)
 Staphylococcus aureus

GASTROINTESTINAL INFECTIOUS DISEASE PATHOGENS

Adenovirus - HAdV-F, HAdV-G Escherichia coli (EIEC) enteroinvasive/Shigella spp Vibrio (parahaemolyticus, vulnificus and cholerae)
 Astrovirus, Sapovirus G1, G2 Escherichia coli (ETEC) Enterotoxigenic VanA, VanB (Vancomycin genes)
 Bacteroides fragilis Clostridium difficile (toxins A, B) Enterovirus D ermB, C, mefA¹
 Campylobacter jejuni, coli Clostridium perfringens, novyi, septicum Enterovirus A + B + C PER-1/VEB-1/GES-1 Groups²
 Chlamydia trachomatis Giardia intestinalis SHV, KPC Groups³
 Citrobacter freundii Helicobacter pylori CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups³
 Clostridium difficile (toxins A, B) Herpes simplex virus 1 & 2⁸ dfr (A1, A5), sul (1, 2) probes⁴
 Clostridium perfringens, novyi, septicum Listeria monocytogenes mecA (Methicillin gene)
 Cryptosporidium hominis, parvum, felis Microsporidium (Enterocytozoon bienewi + Encephalitozoon intestinalis probes) qnrA1, qnrA2, qnrB2⁵
 Cyclospora cayentanensis, Cystoisospora belli Norovirus (Genogroup 1, 2) tet B, tet M (Tetracycline genes)
 Cytomegalovirus (CMV, Human Herpesvirus-5) Pseudomonas aeruginosa IMP, NDM, VIM Groups⁶
 Dientamoeba fragilis, Entamoeba histolytica Rotavirus A + B probes ACT, MIR, FOX, ACC Groups⁷
 Escherichia coli (EHEC) O157 Enterohemorrhagic, enteropathogenic, Shiga-like toxin 1 Salmonella enterica OXA-48,-51 (Class D oxacillinase)
 Staphylococcal enterotoxins A, B Staphylococcus aureus

WOUND INFECTIOUS DISEASE PATHOGENS

Bacterial
 Acinetobacter baumannii Anaerococcus vaginalis Bacteroides fragilis, vulgatus Burkholderia cepacia, pseudomallei Citrobacter freundii Clostridium perfringens, novyi, septicum Corynebacterium jeikeium, striatum, tuberculoostearicum Enterobacter aerogenes, cloacae Enterococcus faecalis, faecium Escherichia coli Finegoldia magna Fusobacterium nucleatum, necrophorum Haemophilus influenzae Klebsiella pneumoniae, oxytoca Mycoplasma genitalium, hominis Peptoniphilus harei, ivorii Peptostreptococcus anaerobius, asaccharolyticus, magnus, prevotii Prevotella bivia, loeschii Cutibacterium (Propionibacterium) acnes Proteus mirabilis, vulgaris Pseudomonas aeruginosa Salmonella enterica Serratia marcescens Staphylococcus aureus Staphylococcus (coagulase negative: epidermidis, haemolyticus, lugdunensis, saprophyticus) Stenotrophomonas maltophilia Streptococcus agalactiae¹⁰ Streptococcus pneumoniae Streptococcus pyogenes¹¹ Vibrio cholerae, parahaemolyticus, vulnificus **Fungal**
 Aspergillus flavus, fumigatus, niger, terreus Blastomyces dermatitidis Candida albicans, glabrata, parapsilosis, tropicalis Cladosporium herbarum Curvularia lunata Fusarium oxysporum, solani Malassezia furfur, restricta, sympodialis, globosa Trichophyton mentagrophytes/interdigitale, rubrum, soudanense, terrestre, tonsurans, verrucosum, violaceum Trichosporon mucoides, asahii **Antibiotic Resistance**
 VanA, VanB (Vancomycin genes) ermB, C, mefA¹ PER-1/VEB-1/GES-1 Groups² SHV, KPC Groups³ CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups³ dfr (A1, A5), sul (1, 2) probes⁴ mecA (Methicillin gene) qnrA1, qnrA2, qnrB2⁵ tet B, tet M (Tetracycline genes) IMP, NDM, VIM Groups⁶ ACT, MIR, FOX, ACC Groups⁷ OXA-48,-51 (Class D oxacillinase)

HAIR, NAIL/PARONYCHIA INFECTIOUS DISEASE PATHOGENS

Bacterial
 Bacteroides fragilis, vulgatus Enterobacter aerogenes, cloacae Enterococcus faecalis, faecium Escherichia coli Fusobacterium nucleatum, necrophorum Klebsiella pneumoniae, oxytoca Peptostreptococcus anaerobius, asaccharolyticus, magnus, prevotii Prevotella bivia, loeschii Proteus mirabilis, vulgaris Pseudomonas aeruginosa Serratia marcescens Staphylococcus aureus Staphylococcus¹² Streptococcus agalactiae¹⁰ Streptococcus pyogenes¹¹ **Fungal**
 Aspergillus flavus, fumigatus, niger, terreus Blastomyces dermatitidis Candida albicans, glabrata, parapsilosis, tropicalis Cladosporium herbarum Curvularia lunata Epidermophyton floccosum Fusarium oxysporum, solani Malassezia furfur, restricta, sympodialis, globosa Microsporium audouinii, canis, gypseum Trichophyton mentagrophytes/interdigitale, rubrum, soudanense, terrestre, tonsurans, verrucosum, violaceum Trichosporon mucoides, asahii **Antibiotic Resistance**
 VanA, VanB (Vancomycin genes) ermB, C, mefA¹ PER-1/VEB-1/GES-1 Groups² SHV, KPC Groups³ CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups³ dfr (A1, A5), sul (1, 2) probes⁴ mecA (Methicillin gene) qnrA1, qnrA2, qnrB2⁵ tet B, tet M (Tetracycline genes) IMP, NDM, VIM Groups⁶ ACT, MIR, FOX, ACC Groups⁷ OXA-48,-51 (Class D oxacillinase)

URINARY TRACT INFECTIOUS DISEASE PATHOGENS

Acinetobacter baumannii Candida albicans, glabrata, parapsilosis, tropicalis Chlamydia trachomatis Citrobacter freundii Cytomegalovirus (CMV, Human Herpesvirus-5) Escherichia coli Enterobacter aerogenes, cloacae Enterococcus faecalis, faecium Haemophilus influenzae Herpes simplex virus 1 & 2⁸ Klebsiella pneumoniae, oxytoca Mycoplasma genitalium, hominis Neisseria gonorrhoeae Proteus mirabilis, vulgaris Pseudomonas aeruginosa Serratia marcescens Staphylococcus¹² Staphylococcus aureus Streptococcus agalactiae¹⁰ Streptococcus pyogenes¹¹ Treponema pallidum Trichomonas vaginalis Ureaplasma urealyticum, parvum **Antibiotic Resistance**
 VanA, VanB (Vancomycin genes) ermB, C, mefA¹ PER-1/VEB-1/GES-1 Groups² SHV, KPC Groups³ CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups³ dfr (A1, A5), sul (1, 2) probes⁴ mecA (Methicillin gene) qnrA1, qnrA2, qnrB2⁵ tet B, tet M (Tetracycline genes) IMP, NDM, VIM Groups⁶ ACT, MIR, FOX, ACC Groups⁷ OXA-48,-51 (Class D oxacillinase)

Additional Comments _____

GENITO STD INFECTIOUS DISEASE PATHOGENS

Acinetobacter baumannii Actinomyces israelii Atopomyces vaginae BVAB 2, 3 (bacterial vaginosis associated bacteria 1-3); Mobiluncus spp Candida albicans, glabrata, parapsilosis, tropicalis Chlamydia trachomatis Citrobacter freundii Cytomegalovirus (CMV, Human Herpesvirus-5) E. coli Eggerthella lenta Enterobacter aerogenes, cloacae Enterococcus faecalis, faecium Fusobacterium nucleatum, necrophorum Gardnerella vaginalis Haemophilus ducreyi Haemophilus influenzae Herpes simplex virus 1 & 2⁸ High Risk HPV Types 16, 18, 26, 31, 33, 35, 39, 45, 51, 52, 53, 56, 58, 59, 66, 67, 68, 69, 70, 73, 82 Klebsiella (Calymmatobacterium) granulomatis Klebsiella pneumoniae, oxytoca Leptotrichia spp, Sneathia spp Megaspheara (Types 1, 2) Mycoplasma genitalium, hominis Neisseria gonorrhoeae Peptostreptococcus anaerobius, asaccharolyticus, magnus, prevotii Prevotella bivia, loeschii Proteus mirabilis, vulgaris Pseudomonas aeruginosa Serratia marcescens Staphylococcus¹² Staphylococcus aureus Streptococcus agalactiae¹⁰ Streptococcus pyogenes¹¹ Treponema pallidum Trichomonas vaginalis Ureaplasma urealyticum, parvum **Antibiotic Resistance**
 VanA, VanB (Vancomycin genes) ermB, C, mefA¹ PER-1/VEB-1/GES-1 Groups² SHV, KPC Groups³ CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups³ dfr (A1, A5), sul (1, 2) probes⁴ mecA (Methicillin gene) qnrA1, qnrA2, qnrB2⁵ tet B, tet M (Tetracycline genes) IMP, NDM, VIM Groups⁶ ACT, MIR, FOX, ACC Groups⁷ OXA-48,-51 (Class D oxacillinase)

- Macrolide-Lincosamide Streptogramin
- Minor Extended Spectrum beta lactamases
- Class A beta lactamase
- Trimethoprim/Sulfamethoxazole resistance
- Fluoroquinolone genes
- Class B metallo beta lactamase
- Ampc beta lactamase
- HSV-1, HSV-2
- Varicella zoster virus
- Group B strep (GBS)
- Group A strep
- (coagulase negative: epidermidis, haemolyticus, lugdunensis, saprophyticus)

F PATIENT ACKNOWLEDGMENT REQUIRED

This specimen was provided voluntarily for analysis and I authorize Cabot Lab to process, bill and provide results. I agree to the declarations and terms in the patient acknowledgment and irrevocable assignment of benefits on the back of this form.
 Patient Signature: _____ Date: _____

G AUTHORIZED HEALTHCARE PROVIDER ACKNOWLEDGMENT REQUIRED

I acknowledge that documentation to support medical necessity for all tests ordered is recorded in the patient's chart. I have certified medical necessity in Section C of this form and understand the Office of the Inspector General requires documentation in patient medical chart including date of service, tests ordered and documentation to support medical necessity.
 Provider Signature: _____ Date: _____

TESTING PERFORMED AT CLIA# 45D2009077 DENTON TX 76207

CUSTOM-09192019

Label 1
 Patient Name: _____
 Date of Birth: _____

Label 2
 Patient Name: _____
 Date of Birth: _____

PATIENT ACKNOWLEDGMENT AND IRREVOCABLE ASSIGNMENT OF BENEFITS

The information provided on this form and on the label affixed to the specimen cup is accurate. The specimen identified on this form is my own. I have not adulterated it in any way. I am voluntarily submitting this specimen for analysis by my healthcare provider and/or third party lab. I authorize the lab to release the results of this test to the ordering healthcare provider. The lab is authorized to bill my insurance provider, or any payer, whether fully insured or self-insured, and I will irrevocably assign any payment of benefits, claims, rights, and interests related to the services my healthcare provider performed against any payer. I further authorize the lab and my healthcare provider to release to my insurance provider any medical information necessary to process this claim.

I acknowledge that Cabot Lab may be an out-of-network facility/provider with my insurance provider. I am also aware that in some circumstances my insurance provider may send the payment directly to me. I agree to endorse the insurance check and forward it to Cabot Lab within 15 days of receipt as payment towards the lab services provided by Cabot Lab. I acknowledge that I am responsible for any amounts not covered by my insurer including any deductibles and co-payments/co-insurance. I understand that Cabot Lab may use my specimen and any testing performed on that specimen for research and development so long as the information has been de-identified pursuant to law.

DIAGNOSIS (ICD-10) CODES

The ICD-10 codes provided below are based on AMA guidelines and are for information purposes only. ICD-10 coding is the sole responsibility of the ordering provider.

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)
- () Z16.35 Resistance to multiple antimicrobial drugs
- () Z16.39 Resistance to other specified antimicrobial drugs
- () Z16.341 Resistance to single antimycobacterial drug
- () Z16.342 Resistance to multiple antimycobacterial drugs

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
- () J03.90 Acute Tonsillitis
- () R07.81 Pleurodynia
- () R53.82 Chronic Fatigue, Unspecified
- () J31.0 Unspecified Rhinitis
- () R68.83 Chills (without fever)
- () R06.9 Abnl of breathing, Unspecified
- () R07.82 Intercostal chest pain
- () J40 Bronchitis, Unspecified
- () J44.9 COPD, unspecified
- () J43.2 Emphysema, Centrilobular
- () R06.02 Shortness of Breath
- () R06.01 Orthopnea
- () J43.9 Emphysema, Unspecified
- () J06.9 Acute Upper Respiratory Infections of Unspecified Site
- () R91.1 Pulmonary Nodule, Solitary
- () R05 Cough
- () R06.2 Wheezing

Gastrointestinal

- () A03.9 Shigellosis, Unspecified
- () A05.9 Food Poisoning Unspecified
- () A07.1 Giardiasis
- () K29.70 Gastritis, Unspec. w/o Bleeding
- () K30 Functional Dyspepsia
- () K51.90 Unspecified Ulcerative Colitis
- () K57.30 Diverticulosis of Colon (w/o mention of hemorrhage)
- () K58.9 Irritable Bowel Syndrome
- () K85.90 Acute pancreatitis w/o necrosis or infection, unspecified
- () K92.1 Blood in Stool
- () R10.84 Abdominal Pain, Generalized
- () R19.7 Diarrhea
- () K29.90 Gastroduodenitis, Unsp. w/o bleeding

Nail/Paronychial

- () B35.8 Other dermatophytoses
- () B35.9 Dermatophytosis, unspecified
- () B36.9 Superficial mycosis, unspecified
- () L03.011 Cellulitis right finger
- () L03.012 Cellulitis left finger
- () L03.019 Cellulitis unspecified finger
- () L03.031 Cellulitis of right toe
- () L03.032 Cellulitis of left toe
- () L03.039 Cellulitis of unspecified toe
- () L60.0 Ingrowing nail
- () L60.1 Onycholysis
- () L60.2 Onychogryphosis
- () L60.3 Nail dystrophy
- () L60.4 Beau's lines
- () L60.5 Yellow nail syndrome
- () L60.8 Other nail disorders
- () L60.9 Nail disorder, unspecified

Genito-Urinary

- () A60.00 HSV of urogenital system, unspecified
- () A60.1 HSV infection, perianal skin/rectum
- () A60.9 Anogenital herpes viral infection, unspecified
- () A63.0 Anogenital (venereal) warts
- () A64 Unspecified sexually transmitted disease
- () B00.9 Herpes viral infection, unspecified
- () B37.3 Candidiasis, vulva/vagina
- () B37.49 Candidiasis, other urogenital
- () B37.9 Candidiasis, unspecified
- () C53.9 Malignant neoplasm of cervix uteri, unspecified
- () Carcinoma in situ of cervix (D06.9) or vulva (D07.1) or vagina (D07.2)
- () D07.30 Carcinoma in situ of unspecified female genital organs
- () D07.39 Carcinoma in situ of other female genital organs
- () D07.60 Carcinoma in situ of unspecified male genital organs
- () D07.61 Carcinoma in situ of scrotum
- () D07.69 Carcinoma in situ of other male genital organs
- () N30.00 Acute cystitis without hematuria
- () N30.10 Interstitial cystitis (chronic) without hematuria
- () N30.40 Irradiation cystitis without hematuria
- () N30.90 Cystitis, NOS without hematuria
- () N70.93 Salpingitis and oophoritis, NOS
- () N71.9 Inflammatory disease of uterus, NOS
- () N73.9 Female pelvic inflammatory disease, NOS
- () N72 Inflammatory disease of cervix uteri (with or without ulcer or erosion)
- () N76.0 Acute vaginitis
- () N76.1 Subacute/chronic vaginitis
- () Ulceration of vagina (N76.5) or vulva (N76.6)
- () N82.0 Vesicovaginal fistula
- () N82.9 Female genital tract fistula, NOS
- () N82.1 Other female urinary-genital tract fistulae
- () N82.4 Other female intestinal-genital tract fistulae
- () N86 Erosion, ectropion of cervix uteri
- () N87.9 Dysplasia of cervix uteri
- () N88.0 Leukoplakia of cervix uteri
- () N89.3 Dysplasia of vagina
- () N90.3 Dysplasia of vulva
- () N90.4 Leukoplakia of vulva
- () N41.0 Acute prostatitis
- () N41.1 Chronic prostatitis
- () N41.9 Inflammatory disease of prostate, unspecified
- () N34.1 Nonspecific urethritis
- () N34.3 Urethral syndrome, NOS
- () N39.0 Urinary tract infection, site not specified
- () N49.9 Inflammatory disorder of unspecified male genital organ
- () R10.2 Pelvic/perineal pain
- () R30.0 Dysuria
- () R30.9 Painful micturition, unspecified
- () R31.9 Hematuria, unspecified
- () R35.8 Polyuria, NOS
- () R36.9 Urethral discharge, unspecified
- () R35.0 Frequency of micturition
- () R39.15 Urgency of Urination
- () R39.198 Other difficulties with micturition
- () R39.89 Other and unspecified symptoms and signs involving the urinary system
- () R39.9 Unspecified symptoms and signs involving the GU system
- () R50.9 Fever, unspecified
- () R80.0 Isolated proteinuria
- () R82.3 Hemoglobinuria
- () R82.90 Other unspecified abnormal findings in urine (positive nitrite or leukocyte esterase)
- () Cytologic evidence malignancy, cervix (R87.614) or vagina (R87.624)
- () Atypical squamous cells of undetermined significance (ASC-US), cytologic smear of cervix (R87.610) or vagina (R87.620)
- () ASC-US, can't exclude high grade squamous intraepithelial lesion (ASC-H), cervix (R87.611) or vagina (R87.621)
- () Low grade squamous intraepithelial lesion (LGSIL), cytologic smear of cervix (R87.612) or vagina (R87.622)
- () High grade squamous intraepithelial lesion (HGSIL), cytologic smear of cervix (R87.613) or vagina (R87.623)
- () R87.810 Cervical high risk human papillomavirus (HPV) DNA test positive
- () R87.811 Vaginal high risk human papillomavirus (HPV) DNA

Wound

- () 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
- () I70.232 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
- () L89.324 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 chronic ulcer of right heel and mid-foot lmt to brkdwn skin
- () L97.412 Non-pressure chronic ulcer of right heel and mid-foot w/ fat layer expos
- () L97.413 Non-pressure chronic ulcer of right heel and mid-foot w/ necros muscle
- () L97.419 Non-pressure chronic ulcer of right heel and mid-foot w/ unspecified severt
- () L97.422 Non-pressure chronic ulcer of left heel and mid-foot w/ fat layer expos
- () L97.423 Non-pressure chronic ulcer of left heel and mid-foot w/ necros muscle
- () L97.429 Non-pressure chronic ulcer of left heel and mid-foot w/ unspecified severt
- () L97.512 Non-pressure chronic ulcer other part right foot w/ fat layer exposed
- () L97.522 Non-pressure chronic ulcer other part left foot w/ fat layer exposed
- () L97.811 Non-pressure chronic ulcer other part right low leg limited to brkdwn skin
- () L97.812 Non-pressure chronic ulcer other part right low leg w/ fat layer exposed
- () L97.821 Non-pressure chronic ulcer other part left low leg limited to brkdwn skin
- () L97.822 Non-pressure chronic ulcer other part left low leg w/ fat layer exposed
- () L97.912 Non-pressure chronic ulc unspecified part of right 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
- () S31.105S Unspecified open wound abd wall, periumb rgn 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)