Test Fast. Treat Faster.

NEXT-MORNING RESULTS
FOR OUTPATIENT INFECTIONS

Next-Morning PCR Results Eliminates the Guesswork

Empiric Therapy		HEALTHTRACKRx
Limited test options available to drive rapid pathogen targeted treatment	DETECTION	Rapid detection of organisms such as fungi, anaerobes, & resistance gemes
Reliance on broad spectrum antibiotics	ANTIBIOTICS	Pathogen specific therapy leads to fewer broad spectrum antibiotics
Multiple lab tests needed to test for all relevant pathogens	COLLECTION	ONE test for a targeted list of relevant pathogens
Slow time to result for send-out lab tests promotes reliance on empiric treatment	TURNAROUND TIME	NEXT-MORNING RESULTS!

- **Reduced Duplicative Testing**
- **Enhanced Clinical Workflow**
- **Fast & Accurate Results**
- **Pathogen Targeted Treatment**

Traditional SOC Clinic Workflow

DAY 0
Initial Patient Visit
- Use of relevant POC testing
- Consideration of relevant send out test options
- Decision to prescribe antibiotics empirically

DAY 1
Patient takes first round of broad-spectrum antibiotics

DAY 2
Lab Results Received
- Determination if initial treatment was appropriate
- If needed, additional round of antibiotics

DAY 3

DAY 5+
Additional Follow-Up Visits Due To:
- Lack of symptom resolution from appropriate treatment
- Antibiotic related adverse events

HealthTrack Clinic Workflow

DAY 0
Initial Patient Visit
- Use of relevant POC testing
- Consideration of relevant send out test options

DAY 1
HealthTrack Lab Results Received
- Appropriate treatment decision made

DAY 2
Completion of a Single Round of Effective Antibiotics *(if needed)*

HealthTrack Shortens the Clinic Workflow

How HealthTrack Is Improving Patient Outcomes — By the Numbers

We surveyed over 600 medical professionals currently using HealthTrack PCR diagnostics — including MDs, PAs, and NPs — across urgent care, women's health, and pediatric practices.

Here's what they had to say:

98% Saw Improved Patient Outcomes

- **76%** faster time to accurate treatment
- **64%** fewer unnecessary antibiotic treatments
- **52%** fewer return visits

Addressing Antibiotic Overuse — Head-On

Antibiotic stewardship is more important than ever. Providers using HealthTrack reported:

- **55%** have seen improved accuracy of antibiotic prescriptions
- **47%** prescribed fewer antibiotics

The Bottom Line: More Satisfied Patients

- nearly **55%** reported improved patient satisfaction since using HealthTrack

HealthTrack provides next-morning PCR testing for the highest-urgency infections in outpatient care, helping clinicians move from guesswork to targeted treatment while supporting antibiotic stewardship

ONE UNIVERSAL COLLECTION DEVICE

The simplest system imaginable, requiring just one vial regardless of the pathogen.

A collection medium that is not affected by temperature.

A collection medium that doesn't require special refrigeration.

Hyperstable collection medium that inactivates the pathogens for safer, easier processing.

IDENTIFYING INFECTIONS
Syndromic Menu Ordering Reference Guide

RESP ONE Universal Collection Device

Extended Respiratory Viral / Acute Rhinosinusitis RVIRO

SPECIMEN TYPES: *Nasopharyngeal/Nares, Oropharynx/Throat/Oral, Cough Sputum*

COMMON SIGNS & SYMPTOMS: Acute upper respiratory tract Infection, high-grade fever, acute cough, runny nose, pain in throat, wheezing, or nasal congestion
J00, J06.9, R05.1, R50.9, Z20.828, Z20.822

Viral
Adenovirus
Coronaviruses (229E, HKU1, NL63, & OC43)
COVID-19 Coronavirus (SARS-CoV-2)
Enterovirus D68
Human metapneumovirus
Influenza virus A, B
Parainfluenza virus (types 1, 2, 3, 4)
Respiratory syncytial virus
Rhinovirus/Enterovirus

Treatable Respiratory Viruses SMRPP

SPECIMEN TYPES: *Nasopharyngeal/Nares, Oropharynx/Throat/Oral, Cough Sputum*

COMMON SIGNS & SYMPTOMS: Acute upper respiratory tract Infection, high-grade fever, cough, runny nose, pain in throat, wheezing, nasal congestion, shortness of breath, malaise
J00, J06.9, J10.1, R05.1, R06.2, R50.9, Z20.828, Z20.822

Viral
COVID-19 Coronavirus (SARS-CoV-2)
Influenza virus A, B
Respiratory syncytial virus

Pharyngitis / Laryngitis NWPHG

SPECIMEN TYPES: *Oropharynx/Throat/Oral*

COMMON SIGNS & SYMPTOMS: Pain in throat, fever, pharyngeal edema, patchy tonsillar exudates, and tender/swollen anterior cervical lymph nodes
J00, J02.9, J06.0, R05.1, R05.2, R50.9

Bacterial
Streptococcus dysgalactiae (Group C & G Strep)
Streptococcus pyogenes (Group A Strep)
Atypical Bacteria
Chlamydia pneumoniae
Mycoplasma pneumoniae
Viral
Adenovirus
Coronaviruses (229E, HKU1, NL63, & OC43)
COVID-19 Coronavirus (SARS-CoV-2)
Enterovirus D68
Human metapneumovirus
Influenza virus A, B
Parainfluenza virus (types 1, 2, 3, 4)
Respiratory syncytial virus
Rhinovirus/Enterovirus
Resistance
dfr (A1, A5), sul (1, 2)
ermB, C; mefA
tet B, tet M

ADD-ON: Epstein-Barr Virus (Human Herpesvirus 4, EBV) *(NWPHG478)*, Herpes simplex virus 1 *(NWPHG533)*, Herpes simplex virus 2 *(NWPHG534)*, Fusobacterium nucleatum, necrophorum *(NWPHG397)*

Bronchitis RBVBP

SPECIMEN TYPES: Oropharynx, Nasopharyngeal, Cough Sputum

COMMON SIGNS & SYMPTOMS: Upper or lower respiratory tract infection, including cough, moderate temperature elevation, and mucopurulent sputum
J20.8, J06.9, J10.1, J22, R05.1, R06.02, R06.2, R07.1, R50.9

Bacterial
Haemophilus influenzae
Moraxella catarrhalis
Streptococcus pneumoniae
Atypical Bacteria
Bordetella pertussis, parapertussis, bronchiseptica
Chlamydia pneumoniae
Mycoplasma pneumoniae
Viral
Adenovirus
Coronaviruses (229E, HKU1, NL63, & OC43)
COVID-19 Coronavirus (SARS-CoV-2)
Enterovirus D68
Human metapneumovirus
Influenza virus A, B
Parainfluenza virus (types 1, 2, 3, 4)
Respiratory syncytial virus
Rhinovirus/Enterovirus
Resistance
dfr (A1, A5), sul (1, 2)
ermB, C; mefA
tet B, tet M

ADD-ON: Epstein-Barr Virus (Human Herpesvirus 4, EBV) *(RBVBP478)*

Measles MESLV702

SPECIMEN TYPES: Oropharynx, Nasopharyngeal

COMMON SIGNS & SYMPTOMS: Concern of measles with symptoms consistent with an upper respiratory infection, including high fever, cough, runny nose, red watery eyes, and evidence of maculopapular rash and/or Koplik spots. *B05.9, R05.1, R50.9, Z11.59, R21*

Viral
Measles

UTI ONE Universal Collection Device

Urinary Tract Infection UBASE

SPECIMEN TYPES: *Urine (voided), Urine (catheter), Internal Urethra*

COMMON SIGNS & SYMPTOMS: Dysuria, hematuria, urgency of urination, frequency of micturition, or pain of micturition
N30.00, N30.01, N39.1, R30.0, R30.9, R31.0, R35.0, R82.9, R82.998, Z87.440

Bacterial
Acinetobacter baumannii
Citrobacter freundii
Enterobacter cloacae complex, Klebsiella (Enterobacter) aerogenes
Enterococcus faecalis, faecium
Escherichia coli
Klebsiella pneumoniae, oxytoca
Morganella morganii
Proteus mirabilis, vulgaris
Pseudomonas aeruginosa
Serratia marcescens
Staphylococcus aureus
Staphylococcus epidermidis, haemolyticus, lugdunensis
Staphylococcus saprophyticus
Streptococcus agalactiae (Group B Strep)
Fungal
Candida albicans, parapsilosis, tropicalis
Candida glabrata (Nakaseomyces glabratus)
Candida krusei (Pichia kudriavzevii)
Resistance
ACT, MIR, FOX, ACC Groups
CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups
dfr (A1, A5), sul (1, 2)
ermB, C; mefA
IMP, NDM, VIM Groups
mecA
OXA-48, OXA-51
qnrA1, A2, B2
SHV, KPC Groups
tet B, tet M
VanA, VanB

IDENTIFYING INFECTIONS
Syndromic Menu Ordering Reference Guide

UTI

Urinary Tract Infection + High Risk Sexual Behavior URINE

SPECIMEN TYPES: *Urine (voided), Urine (catheter), Internal Urethra*

COMMON SIGNS & SYMPTOMS: Dysuria, hematuria, urgency of urination, frequency of micturition, pain of micturition, and high risk sexual behavior
N30.00, N30.01, N39.0, N39.1, R30.0, R30.9, R31.0, R35.0, R82.9, R82.998, Z87.440, Z20.2, Z72.51, Z72.52

Bacterial
Acinetobacter baumannii
Chlamydia trachomatis
Citrobacter freundii
Enterobacter cloacae complex, Klebsiella (Enterobacter) aerogenes
Enterococcus faecalis, faecium
Escherichia coli
Klebsiella pneumoniae, oxytoca
Morganella morganii
Mycoplasma genitalium
Mycoplasma hominis
Neisseria gonorrhoeae
Proteus mirabilis, vulgaris
Pseudomonas aeruginosa
Serratia marcescens
Staphylococcus aureus
Staphylococcus epidermidis, haemolyticus, lugdunensis
Staphylococcus saprophyticus
Streptococcus agalactiae (Group B Strep)
Ureaplasma parvum
Ureaplasma urealyticum
Protozoal
Trichomonas vaginalis
Fungal
Candida albicans, parapsilosis, tropicalis
Candida glabrata (Nakaseomyces glabratus)
Candida krusei (Pichia kudriavzevii)
Resistance
ACT, MIR, FOX, ACC Groups
CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups
dfr (A1, A5), sul (1, 2)
ermB, C; mefA
IMP, NDM, VIM Groups
mecA
OXA-48, OXA-51
qnrA1, A2, B2
SHV, KPC Groups
tet B, tet M
VanA, VanB

GENITO

Urethritis / Discharge URSDC

SPECIMEN TYPES: *Urine (voided), Internal Urethra*

COMMON SIGNS & SYMPTOMS: Pain with urination, itching, burning, and discharge
R36.9, R30.0, R30.9, R31.9, Z20.2, Z72.51, Z72.52

Bacterial
Chlamydia trachomatis
Mycoplasma genitalium
Mycoplasma hominis
Neisseria gonorrhoeae
Ureaplasma parvum
Ureaplasma urealyticum
Viral
Herpes simplex virus 1
Herpes simplex virus 2
Protozoal
Trichomonas vaginalis
Resistance
dfr (A1, A5), sul (1, 2)
ermB, C; mefA
tet B, tet M

Vaginitis VGITS

SPECIMEN TYPES: *Vaginal, Cervical/Endometrial, Vulva/Labia/Vestibule/Perineal, Urine (voided)*

COMMON SIGNS & SYMPTOMS: Vaginal discharge, odor, itching, irritation, bacterial vaginosis, vulvovaginal candidiasis
N76.0, N76.1, N76.89, N77.1, N93.9, R30.0, Z72.51

Bacterial
BVAB2, 3 (Bacterial vaginosis-associated bacteria 2, 3); Mobiluncus spp.
Chlamydia trachomatis
Fannyhessea (Atopobium) vaginae
Gardnerella vaginalis
Megasphaera (types 1, 2)
Neisseria gonorrhoeae
Viral
Herpes simplex virus 1
Herpes simplex virus 2
Protozoal
Trichomonas vaginalis
Fungal
Candida albicans, parapsilosis, tropicalis
Candida glabrata (Nakaseomyces glabratus)
Candida krusei (Pichia kudriavzevii)
Resistance
dfr (A1, A5), sul (1, 2)
ermB, C; mefA
tet B, tet M

Recurrent Vaginitis URDVS

SPECIMEN TYPES: *Vaginal, Cervical/Endometrial, Vulva/Labia/Vestibule/Perineal, Urine (voided)*

COMMON SIGNS & SYMPTOMS: Pain with urination, burning, urethral discharge, vaginal discharge, odor, itching, irritation, or recurrent vaginitis
N76.1, N76.89, N77.1, N93.9, R30.0, Z72.51

Bacterial
BVAB2, 3 (Bacterial vaginosis-associated bacteria 2, 3); Mobiluncus spp.
Chlamydia trachomatis
Fannyhessea (Atopobium) vaginae
Gardnerella vaginalis
Megasphaera (types 1, 2)
Mycoplasma genitalium
Mycoplasma hominis
Neisseria gonorrhoeae
Ureaplasma parvum
Ureaplasma urealyticum
Viral
Herpes simplex virus 1
Herpes simplex virus 2
Protozoal
Trichomonas vaginalis
Fungal
Candida albicans, parapsilosis, tropicalis
Candida glabrata (Nakaseomyces glabratus)
Candida krusei (Pichia kudriavzevii)
Resistance
dfr (A1, A5), sul (1, 2)
ermB, C; mefA
tet B, tet M

Genital Lesion GNLSN

SPECIMEN TYPES: *Genital Ulcer/Lesion, Vaginal, Cervical/Endometrial, Rectal/Anal, Oropharynx/Throat/Oral, Ulcer/lesion*

COMMON SIGNS & SYMPTOMS: Genital ulcer or lesion
N48.5, N76.6, N50.9, N90.89, Z20.2, Z72.51, Z72.52

Bacterial
Chlamydia trachomatis
Haemophilus ducreyi (Chancroid)
Treponema pallidum (Syphilis)
Viral
Herpes simplex virus 1
Herpes simplex virus 2
Mpox (Monkeypox)
Resistance
dfr (A1, A5), sul (1, 2)
ermB, C; mefA
tet B, tet M

CGT NWCGT

SPECIMEN TYPES: *Urine (voided), Urine (catheter), Internal Urethra, Vaginal, Cervical/Endometrial, Vulva/Labia/Vestibule/Perineal, Rectal/Anal, Penile Meatus, Genital skin, Oropharynx/Throat/Oral*

COMMON SIGNS & SYMPTOMS: High risk heterosexual behavior, high risk homosexual behavior, or suspected exposure to a sexually transmitted infection
Z11.3, Z20.2, Z72.51, Z72.52

Bacterial
Chlamydia trachomatis
Neisseria gonorrhoeae
Protozoal
Trichomonas vaginalis

IDENTIFYING INFECTIONS
Syndromic Menu Ordering Reference Guide

GASTRO ONE Universal Collection Device

Adult Diarrheal Disease GSTRO

SPECIMEN TYPES: *Rectal (fecal), Stool*

COMMON SIGNS & SYMPTOMS: Community-acquired diarrhea, pt has significant fever + bloody stools, <7 days of symptoms. Concern of parasitic infection if patient has symptoms >14 days
R19.7, R10.13, R10.30, A09

Bacterial
Campylobacter coli, jejuni, upsaliensis
Enteroinvasive E. coli (EIEC) / Shigella spp.
Enteropathogenic E. coli (EPEC)
Enterotoxigenic E. coli (ETEC)
Salmonella
Shiga toxin-producing E. coli (STEC)
Shiga toxin-producing E. coli O157 (STEC O157)
Vibrio cholerae, parahaemolyticus, vulnificus
Yersinia enterocolitica
Viral
Adenovirus F40/F41
Norovirus (Genogroup 1, 2)
Resistance
ACT, MIR, FOX, ACC Groups
CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups
dfr (A1, A5), sul (1, 2)
ermB, C; mefA
IMP, NDM, VIM Groups
OXA-48, OXA-51
qnrA1, A2, B2
SHV, KPC Groups
tet B, tet M

ADD-ON: Clostridioides difficile (toxins A, B), VanA,VanB *(GSTROCV)*, (ALL PARASITES: GSTROAO), Cryptosporidium *(GSTRO475)*, Cyclospora cayetanensis *(GSTRO476)*, Dientamoeba fragilis *(GSTRO477)*, Entamoeba histolytica *(GSTRO559)*, Giardia lamblia (intestinalis) *(GSTRO481)*, Microsporidium (Enterocytozoon bienusi, Encephalitozoon intestinalis) *(GSTRO483)*

Pediatric Diarrheal Disease PEDGI

SPECIMEN TYPES: *Rectal (fecal), Stool*

COMMON SIGNS & SYMPTOMS: Community-acquired pediatric diarrhea, pt has significant fever + bloody stools, <7 days of symptoms. Concern of parasitic infection if patient has symptoms >14 days.
R19.7, R10.13, R10.30, A09

Bacterial
Campylobacter coli, jejuni, upsaliensis
Enteroinvasive E. coli (EIEC) / Shigella spp.
Enterotoxigenic E. coli (ETEC)
Salmonella
Shiga toxin-producing E. coli (STEC)
Shiga toxin-producing E. coli 0157 (STEC 0157)
Vibrio cholerae, parahaemolyticus, vulnificus
Viral
Adenovirus F40/41
Astrovirus
Norovirus (Genogroup 1, 2)
Rotavirus A
Resistance
ACT, MIR, FOX, ACC Groups
CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups
dfr (A1, A5), sul (1, 2)
ermB, C; mefA
IMP, NDM, VIM Groups
OXA-48, OXA-51
qnrA1, A2, B2
SHV, KPC Groups
tet B, tet M

ADD-ON: Clostridioides difficile (toxins A, B) , VanA, Van B *(PEDGICV)*,(ALL PARASITES: PEDGIAO), Cryptosporidium *(PEDGI475)*, Cyclospora cayetanensis *(PEDGI476)*, Dientamoeba fragilis *(PEDGI477)*, Entamoeba histolytica *(PEDGI559)*, Giardia lamblia (intestinalis) *(PEDGI481)*, Microsporidium (Enterocytozoon bienusi, Encephalitozoon intestinalis) *(PEDGI483)*

WOUND ONE Universal Collection Device

Superficial Wound ACWUN

SWAB SITES: *Wound Swabs (all locations)*

COMMON SIGNS & SYMPTOMS: Recent wound from trauma with erythema, edema, heat, purulent exudate, and/or pain
B00.9, B02.9, L01.00, L08.9, L30.9, L53.9, R60.0, S81.802A, S81.801A

Bacterial
Acinetobacter baumannii
Bacteroides fragilis, Phocaeicola vulgatus
Citrobacter freundii
Clostridium perfringens, novyi, septicum
Enterobacter cloacae complex, Klebsiella (Enterobacter) aerogenes
Enterococcus faecalis, faecium
Escherichia coli
Klebsiella pneumoniae, oxytoca
Proteus mirabilis, vulgaris
Pseudomonas aeruginosa
Serratia marcescens
Staphylococcus aureus
Streptococcus agalactiae (Group B Strep)
Streptococcus pyogenes (Group A Strep)
Vibrio cholerae, parahaemolyticus, vulnificus
Resistance
ACT, MIR, FOX, ACC Groups
CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups
dfr (A1, A5), sul (1, 2)
ermB, C; mefA
IMP, NDM, VIM Groups
mecA
OXA-48, OXA-51
qnrA1, A2, B2
SHV, KPC Groups
tet B, tet M
VanA, VanB

ADD-ON: Mpox (Monkeypox) *(ACWUN536)*, Herpes simplex virus 1 *(ACWUN533)*, Herpes simplex virus 2 *(ACWUN534)*, Varicella zoster virus (Human Herpesvirus 3, VZV) *(ACWUN412)*

Deep/Non-Healing Wound WOUND

SPECIMEN TYPES: *Wound Swabs (all locations)*

COMMON SIGNS & SYMPTOMS: Diabetic ulcer, tunneling wound, skin erythema, edema, warmth, abscess, or cellulitis
B00.9, B02.9, L01.00, L02.214, L02.818, L03.113, L03.114, L03.115, L03.116, L03.90, L30.4, L30.8, L89.144, L97.512, L97.522, S81.802A, S81.801

Bacterial
Acinetobacter baumannii
Bacteroides fragilis, Phocaeicola vulgatus
Citrobacter freundii
Clostridium perfringens, novyi, septicum
Corynebacterium jeikeium, striatum, tuberculostearicum
Cutibacterium acnes
Enterobacter cloacae complex, Klebsiella (Enterobacter) aerogenes
Enterococcus faecalis, faecium
Escherichia coli
Klebsiella pneumoniae, oxytoca
Peptostreptococcus anaerobius, Peptoniphilus asaccharolyticus, Finegoldia magna, Anaerococcus prevotii
Proteus mirabilis, vulgaris
Pseudomonas aeruginosa
Serratia marescens
Staphylococcus aureus
Staphyloccus epidermidis, haemolyticus, lugdunensis, saprophyticus
Streptococcus agalactiae (Group B Strep)
Streptococcus pyogenes (Group A Strep)
Vibrio cholerae, parahaemolyticus, vulnificus
Viral
Herpes simplex virus 1
Herpes simplex virus 2
Varicella zoster virus (Human Herpesvirus 3,VZV)
Resistance
ACT, MIR, FOX, ACC Groups
CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups
dfr (A1, A5), sul (1, 2)
ermB, C; mefA
IMP, NDM, VIM Groups
mecA
OXA-48, OXA-51
qnrA1, A2, B2
SHV, KPC Groups
tet B, tet M
VanA, VanB

Tinea TNWUN

SPECIMEN TYPES: *Wound Swabs (all locations)*

COMMON SIGNS & SYMPTOMS: Scaly ring-shaped area, itchiness, scaly skin, or noninflamed dermatosis on the body or hair follicle (tinea capitis or tinea barbae)
B35.0, B35.1, B35.3, B35.4, B35.8

Fungal
Candida albicans, glabrata, parapsilosis, tropicalis
Epidermophyton floccosum
Malassezia furfur, restricta, sympodialis, globosa
Microsporum audouinii, canis; Nannizzia gypsea
Trichophyton mentagrophytes/interdigitale, rubrum, tonsurans, violaceum

ADD-ON: Candidozyma (Candida) auris *(TNWUN506)*

HEALTHTRACKRx

CLIA# 45D2009077
1500 Interstate 35W
Denton, TX 76207
Clinical Expert Line: 940-383-2223

MOLECULAR PATHOLOGY REPORT

FACILITY INFORMATION
Facility Name: Facility Demo, LLC
Provider Name: PHYSICIAN DEMONSTRATION M.D.
NPI: 100000000
Address: 1500 I-35W, Denton, TX 76207
Denton, TX 76207
Phone: 940-383-2223

PATIENT INFORMATION
Name: HTRXTEST, TEST
DOB: 03/31/1982

Gender at Birth: Female
Address: 1500 Interstate 35W
Denton, TX 76207, ,
Phone: (940) 383-2223
Race: White
Ethnicity: Not Hispanic or Latino

SPECIMEN INFORMATION
Lab Accession Number: 9433672
Date Collected: 11/15/2023
Date Received by Lab: 11/16/2023
Date Reported: 11/16/2023
Sample Type: Urinary Tract
Area of Interest: Urine (Voided)
Cross Reference #:
Order Category: Urinary Tract Infection; Antibiotic Resistance

Urinary Tract Infection Pathogens Detected

	Results	Microbial Load*
Bacterial Pathogens		
Enterococcus spp (faecalis, faecium)	Detected	>100,000 CFU/mL Equivalent
Escherichia coli	Detected	<100,000 CFU/mL Equivalent

Quick Summary Antibiotic Table Legend:
(++): BEST ACTIVITY
(+): GOOD ACTIVITY
(±): VARIABLE ACTIVITY

		Enterococcus spp	Escherichia coli
Penicillins	Ampicillin (IV/IM/po)	+	±
	Amoxicillin (po)	+	±
	Amoxicillin Clavulanic acid (po)	+	+
Fluoroquinolones	Ciprofloxacin (po/OT/OP/IV)	±	+
	Delafloxacin (po/IV)	+	+
	Ofloxacin (po/OT/OP)	±	+
	Levofloxacin (po/OP/IV)	+	+
	Moxifloxacin (po/OP/IV)	+	+
	Norfloxacin (po)	+	+
	Gemifloxacin (po)	+	+
Tetracyclines	Doxycycline (po/IV)	±	±
	Minocycline (po/IV)	±	±
	Omadacycline (po/IV)	+	+
	Tetracycline (po)	±	±
Nitrofuran	Nitrofurantoin (Macrobid) (po)	+	+
Phosphidic acid derivative	Fosfomycin (po)	±	+

! **Quick Summary Table** above shows potentially effective oral antibiotic(s) for the above-noted bacteria (assumes mono-antimicrobial therapy, unless otherwise specified). Detected antimicrobial resistance gene(s) (as applicable) has(have) been integrated into antibiotic selection. Based on patient-specific clinical data, multi-antimicrobial therapy might be indicated in some cases (see Summary Antibiogram below).***

Antimicrobial Resistance Genes Detected

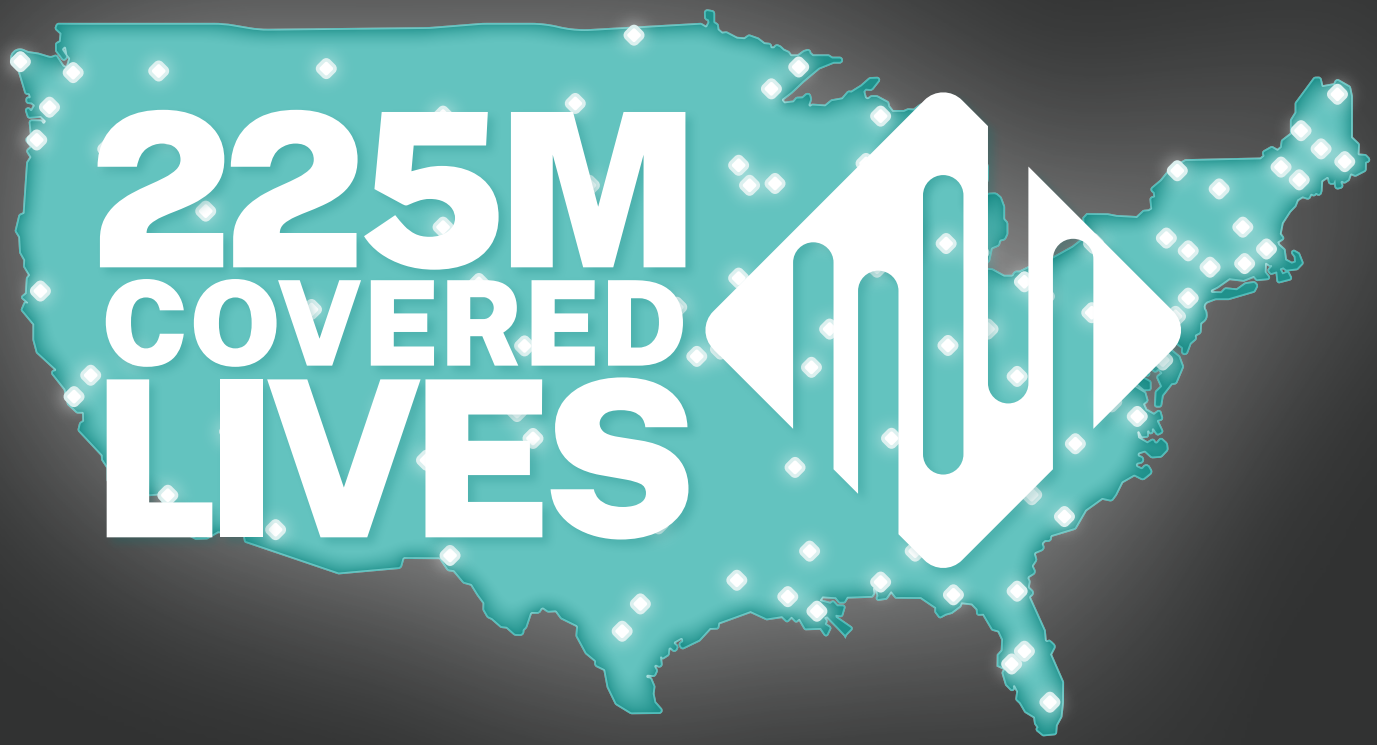
dfr (A1, A5), sul (1,2)

! Potential resistance to **Trimethoprim and/or Sulfamethoxazole**.

Accessibility Through Health Plan Partnerships

Hundreds of national and regional health plans contract with HealthTrack!

In-network status may not apply for all health plan types, in all geographies, or for all health plan network products. We encourage ordering providers and patients to check the patient's health plan before services are ordered.



* Please refer to our In-Network Payor List for additional information.

AFFORDABLE TESTING. FAST RESULTS.

Financial Assistance

Compassionate billing practices including payment plans, prompt pay discounts, and financial hardship considerations available.

Nationwide Coverage

Our laboratory testing is covered by most insurance companies, including Medicare and Medicaid.

Payment Options

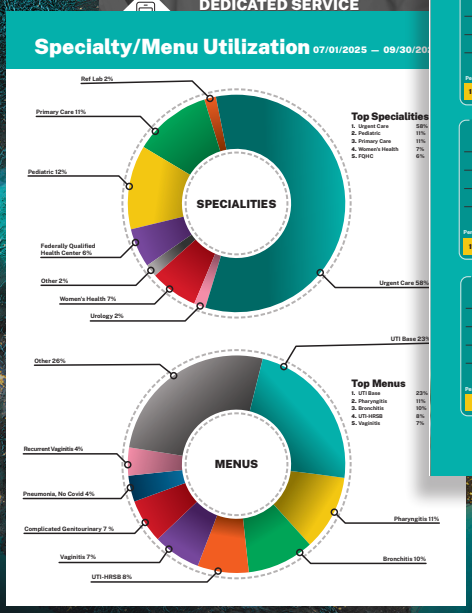
Pay online, by text, or by mobile – Paying your bill is fast and easy!*

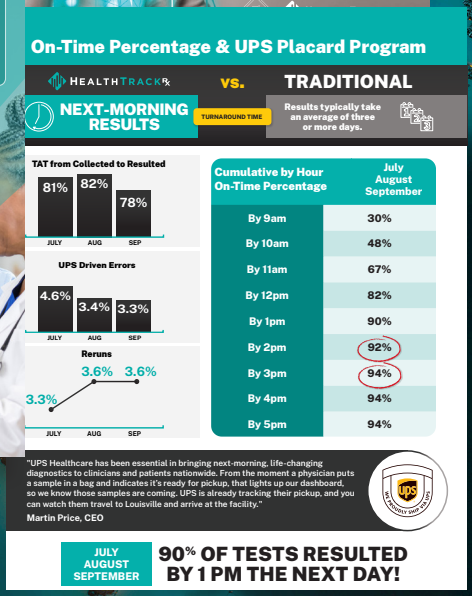
* (An Explanation of Benefits (EOB) is not a bill; please wait until a statement arrives)

QUARTERLY Performance Report

KEY INSIGHTS TO HELP HEALTHCARE PROVIDERS IMPROVE PATIENT CARE

- ***On-time performance: from test to result***
- ***Test affordability and payor landscape***
- ***Clinical value: menu usage and pathogen positivity***
- ***Specimen error report: handling or ordering issues that impact next-morning results***

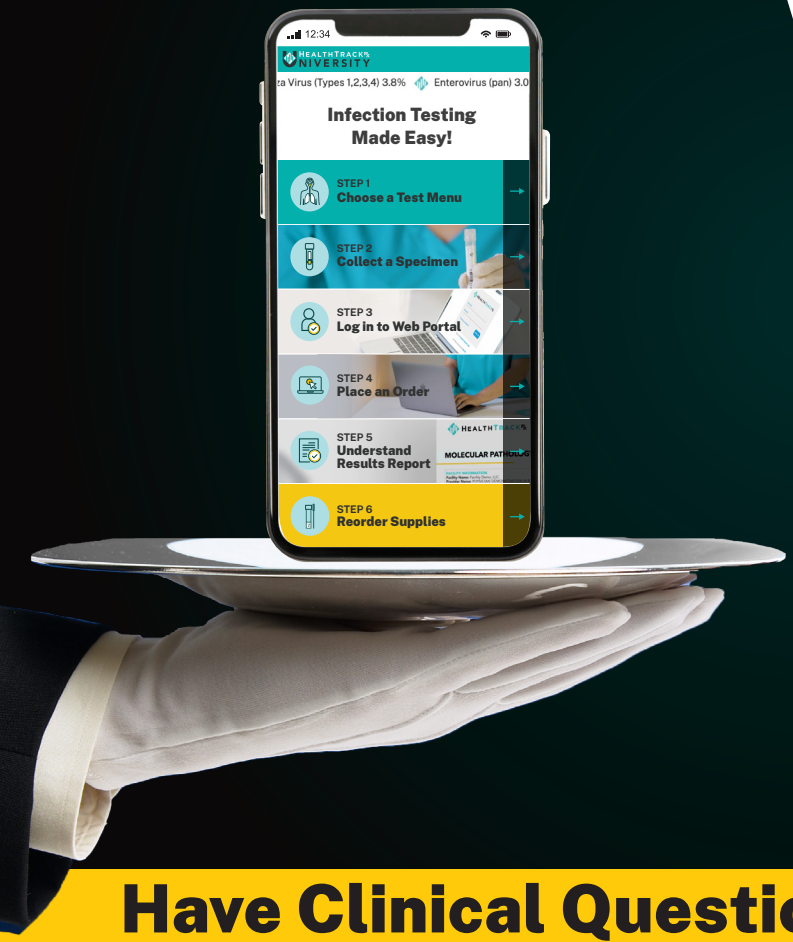




** Data is available at national, state, and clinic levels.*

Not sure where to start?

We've got you.

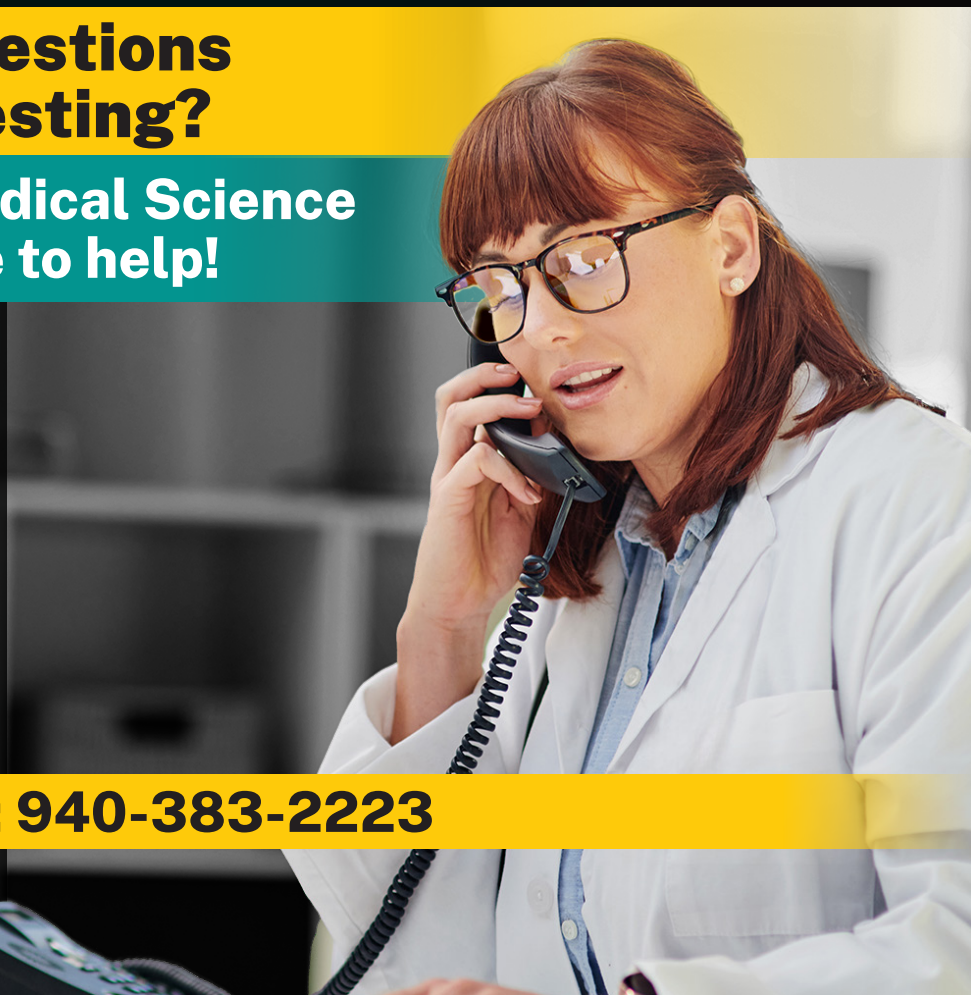


- Complete new client paperwork
- Identify your UPS Placard pickup
- Schedule a time with your local rep to finish setup
- Start ordering with HealthTrack

HealthTrack offers white glove service to make onboarding effortless. When you sign on, we guide you every step of the way so you can get patients healthier, faster.

Have Clinical Questions Regarding our Testing?

The HealthTrack Medical Science Liaison team is here to help!



- Menu education
- Patient Report Reviews
- Specific Pathogen Questions
- Information on Relevant Guidelines
- Research Questions
- And much more!

Clinical Expert Line: 940-383-2223

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6,000
practices

14,000
referring clinicians

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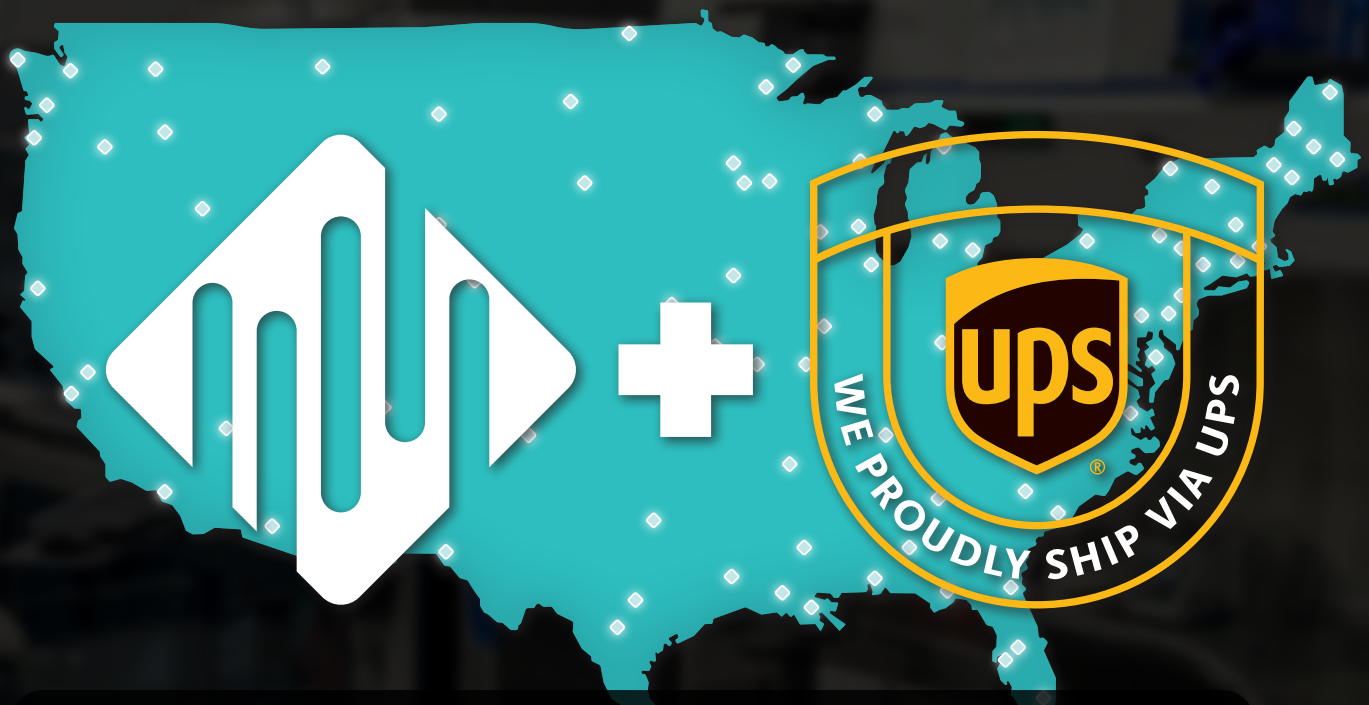
225M covered lives



Our UPS partnership is your speed advantage

HEALTHTRACKRx UNIVERSITY

Your go-to resource for HealthTrack lab menus, instructional videos, best practice, and more!