

Minor Report Correction
UTI, GI, & ENT Add-On Test Order Form



Customer Care: 866-287-3218 Fax: 940-295-1483 HealthTrackRx.com

MRC INSTRUCTIONS - MANDATORY

PAGE 1
1. Fill in requestor's first and last name in field 1.
2. Fill in the patient name in field 2 exactly as it appears in on the final report.
3. Fill in patient's date of birth (DOB) in field 3
4. Fill in the appropriate lab accession number in field 4. (lab accession number found in top right of results)
5. Choose whether this is an add-on, replacement, or deletion of order in field 5.
6. Choose either the full panel or individual pathogens within panel, then the swab site and the antibiotic resistant genes. You may only choose from one whole panel.

PAGE 2
1. Update ICD code as necessary in field 6.
2. Print ordering provider's name in field 7.
3. Ordering provider must leave a signature in field 8.
4. Fill out the date in field 9.
5. Submit paperwork to HealthTrackRx via fax at (940) 295-1483, or via email at customer@healthtrackrx.com

THE FOLLOWING FIELDS MUST BE FILLED OUT BEFORE SUBMITTING PAPERWORK

I, [] request that the following information be corrected and/or tests (listed below) be added to the previously submitted sample. This is to serve as a correction and/or as an addendum to the originally submitted requisition and to each of the previous test orders originally submitted.
Patient Name (as it appears on the final report): []
Patient DOB (as it appears on the final report): [] Lab Accession Number: []
Please update the following tests to this sample: [] Add-On [] Replace [] Delete
Orders must be specifically listed either by panel, pathogen, or specific gene you wish to have added. If you need additional room, please submit a corrected requisition.
**Signature of the ordering provider is REQUIRED for updating test orders

URINARY TRACT INFECTION
Sample Type: [] Urine (voided) [] Urine (catheter) [] Internal Urethra
[] Acinetobacter baumannii [] Enterobacter cloacae complex, Klebsiella (Enterobacter) aerogenes [] Proteus mirabilis, vulgaris [] Staphylococcus saprophyticus
[] Candida albicans, parapsilosis, tropicalis [] Enterococcus faecalis, faecium [] Pseudomonas aeruginosa [] Streptococcus agalactiae¹
[] Candida glabrata (Nakaseomyces glabratus) [] Escherichia coli [] Serratia marcescens [] Streptococcus pyogenes²
[] Candida krusei (Pichia kudriavzevii) [] Klebsiella pneumoniae, oxytoca [] Staphylococcus aureus [] Antibiotic Resistance Genes (listed below)
[] Citrobacter freundii [] Morganella morganii [] Staphylococcus epidermidis, haemolyticus, lugdunensis
[] Antibiotic Resistance Genes SHV, KPC Groups⁵ qnrA1, qnrA2, qnrB2⁸ ACT, MIR, FOX, ACC Groups¹¹
VanA, VanB³ dfr (A1, A5), sul (1, 2)⁶ tet B, tet M⁹ OXA-48,-51¹²
ermB, C; mefA⁴ mecA⁷ IMP, NDM, VIM Groups¹⁰ CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups⁵

URINARY TRACT INFECTION + HIGH RISK SEXUAL BEHAVIOR
Sample Type: [] Urine (voided) [] Urine (catheter) [] Internal Urethra
[] Acinetobacter baumannii [] Enterococcus faecalis, faecium [] Serratia marcescens [] Ureaplasma parvum
[] Candida albicans, parapsilosis, tropicalis [] Escherichia coli [] Staphylococcus aureus [] Antibiotic Resistance Genes (listed below)
[] Candida glabrata (Nakaseomyces glabratus) [] Klebsiella pneumoniae, oxytoca [] Staphylococcus epidermidis, haemolyticus, lugdunensis
[] Candida krusei (Pichia kudriavzevii) [] Morganella morganii [] Staphylococcus saprophyticus
[] Citrobacter freundii [] Mycoplasma genitalium [] Streptococcus agalactiae¹
[] Chlamydia trachomatis [] Mycoplasma hominis [] Streptococcus pyogenes²
[] Enterobacter cloacae complex, Klebsiella (Enterobacter) aerogenes [] Neisseria gonorrhoeae [] Trichomonas vaginalis
[] Pseudomonas aeruginosa [] Proteus mirabilis, vulgaris [] Ureaplasma urealyticum
[] Antibiotic Resistance Genes SHV, KPC Groups⁵ qnrA1, qnrA2, qnrB2⁸ ACT, MIR, FOX, ACC Groups¹¹
VanA, VanB³ dfr (A1, A5), sul (1, 2)⁶ tet B, tet M⁹ OXA-48,-51¹²
ermB, C; mefA⁴ mecA⁷ IMP, NDM, VIM Groups¹⁰ CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups⁵

DIARRHEAL DISEASE
Sample Type: [] Rectal (fecal) [] Stool
[] Campylobacter coli, jejuni, upsaliensis [] Norovirus (Genogroup 1, 2) [] Shiga toxin producing E coli O157 (STEC O157) [] Yersinia enterocolitica
[] Clostridioides difficile (toxins A, B) [] Rotavirus A, B, C [] Vibrio cholerae, parahaemolyticus, vulnificus [] Antibiotic Resistance Genes (listed below)
[] Clostridium perfringens [] Salmonella
[] Enteroinvasive E coli (EIEC) / Shigella spp. [] Shiga toxin producing E coli (STEC)
Add-on Only — Select for add-on testing: [] All Parasites: GSTROAO [] Cryptosporidium [] Cyclospora cayetanensis [] Dientamoeba fragilis [] Entamoeba histolytica
[] Giardia lamblia (intestinalis) [] Microsporidium (Enterocytozoon bienusi, Encephalitozoon intestinalis)
[] Antibiotic Resistance Genes SHV, KPC Groups⁵ tet B, tet M⁹ OXA-48,-51¹²
VanA, VanB³ dfr (A1, A5), sul (1, 2)⁶ IMP, NDM, VIM Groups¹⁰ CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups⁵
ermB, C; mefA⁴ qnrA1, qnrA2, qnrB2⁸ ACT, MIR, FOX, ACC Groups¹¹

1. Group B Strep 5. Class A beta-lactamase 9. Tetracycline 13. Human Herpesvirus 4, EBV
2. Group A Strep 6. Trimethoprim/Sulfamethoxazole 10. Class B metallo-beta-lactamase 14. Syphilis
3. Group C & G Strep 7. Methicillin 11. AmpC beta-lactamase
4. Macrolide, Lincosamide, Streptogramin 8. Fluoroquinolone 12. Class D oxacillinase



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TRAVELER'S DIARRHEAL DISEASE

Sample Type: ☐ Rectal (fecal) ☐ Stool

- | | | |
|--|--|---|
| ☐ Adenovirus F40/41 | ☐ Enteropathogenic E. coli (EPEC) | ☐ Salmonella |
| ☐ Campylobacter coli, jejuni, upsaliensis | ☐ Enterotoxigenic E. coli (ETEC) | ☐ Shiga toxin-producing E. coli (STEC) |
| ☐ Enteroaggregative E. coli (EAEC) | ☐ Norovirus (Genogroup 1, 2) | ☐ Antibiotic Resistance Genes |
| ☐ Enteroinvasive E. coli (EIEC) / Shigella spp. | ☐ Rotavirus A, B, C | ☐ (listed below) |

Add-on Only — Select for add-on testing: ☐ **All Parasites: GSTRPAO** ☐ Cryptosporidium ☐ Cyclospora cayetanensis ☐ Dientamoeba fragilis ☐ Entamoeba histolytica
☐ Giardia lamblia (intestinalis) ☐ Microsporidium (Enterocytozoon bienusi, Encephalitozoon intestinalis)

- | | | | |
|---|---------------------------------------|---|--|
| ☐ Antibiotic Resistance Genes | dfr (A1, A5), sul (1, 2) ⁹ | IMP, NDM, VIM Groups ¹⁴ | CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups ⁸ |
| ermB, C; mefA ⁷ | qnrA1, qnrA2, qnrB2 ¹¹ | ACT, MIR, FOX, ACC Groups ¹⁴ | |
| SHV, KPC Groups ⁸ | tet B, tet M ¹² | OXA-48, -51 ¹⁵ | |

PEDIATRIC DIARRHEAL DISEASE

Sample Type: ☐ Rectal (fecal) ☐ Stool

- | | | | |
|---|---|--|--|
| ☐ Adenovirus F40/41 | ☐ Norovirus (Genogroup 1, 2) | ☐ Shiga toxin producing E coli (STEC) | ☐ Vibrio cholerae, parahaemolyticus, vulnificus |
| ☐ Astrovirus | ☐ Rotavirus A, B, C | ☐ Shiga toxin producing E coli 0157 (STEC 1057) | ☐ Antibiotic Resistance Genes |
| ☐ Campylobacter coli, jejuni, upsaliensis | ☐ Salmonella | | ☐ (listed below) |
| ☐ Enteroinvasive E coli (EIEC) / Shigella spp. | ☐ Sapovirus | | |

Add-on Only — Select for add-on testing: ☐ **All Parasites: PEDGIAO** ☐ Cryptosporidium ☐ Cyclospora cayetanensis ☐ Dientamoeba fragilis ☐ Entamoeba histolytica
☐ Giardia lamblia (intestinalis) ☐ Microsporidium (Enterocytozoon bienusi, Encephalitozoon intestinalis)

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|---|---------------------------------------|---|--|
| ☐ Antibiotic Resistance Genes | dfr (A1, A5), sul (1, 2) ⁹ | IMP, NDM, VIM Groups ¹⁴ | CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups ⁸ |
| ermB, C; mefA ⁷ | qnrA1, qnrA2, qnrB2 ¹¹ | ACT, MIR, FOX, ACC Groups ¹⁴ | |
| SHV, KPC Groups ⁸ | tet B, tet M ¹² | OXA-48, -51 ¹⁵ | |

OTOLARYNGOLOGY INFECTION

Sample Type: ☐ Nasopharyngeal/Nares ☐ Oropharynx/Throat/Oral ☐ Ear ☐ Sino-Nasal

- | | | | |
|--|---|--|--|
| ☐ Adenovirus | ☐ Enterococcus faecalis, faecium | ☐ Klebsiella pneumoniae, oxytoca | ☐ Varicella zoster virus ⁵ |
| ☐ Aspergillus flavus, fumigatus, niger, terreus | ☐ Enterovirus (pan) | ☐ Moraxella catarrhalis | ☐ Antibiotic Resistance Genes |
| ☐ Candida albicans, glabrata, parapsilosis, tropicalis | ☐ Epstein-Barr virus ⁴ | ☐ Proteus mirabilis, vulgaris | ☐ (listed below) |
| ☐ Cutibacterium (Propionibacterium) acnes | ☐ Escherichia coli | ☐ Pseudomonas aeruginosa | |
| ☐ Cytomegalovirus ³ | ☐ Fusarium oxysporum, Neocosmospora solani | ☐ Staphylococcus aureus | |
| ☐ Enterobacter cloacae complex, Klebsiella (Enterobacter) aerogenes | ☐ Haemophilus influenzae | ☐ Streptococcus agalactiae ¹ | |
| | ☐ Herpes simplex virus 1, 2 | ☐ Streptococcus pneumoniae | |
| | | ☐ Streptococcus pyogenes ² | |

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|---|---------------------------------------|------------------------------------|--|
| ☐ Antibiotic Resistance Genes | SHV, KPC Groups ⁸ | qnrA1, qnrA2, qnrB2 ¹¹ | ACT, MIR, FOX, ACC Groups ¹⁴ |
| VanA, VanB ⁶ | dfr (A1, A5), sul (1, 2) ⁹ | tet B, tet M ¹² | OXA-48, -51 ¹⁵ |
| ermB, C; mefA ⁷ | mecA ¹⁰ | IMP, NDM, VIM Groups ¹⁴ | CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups ⁸ |

OPHTHALMOLOGY INFECTION

Sample Type: ☐ Eye (external)

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|---|--|---|---|
| ☐ Acanthamoeba castellanii, polyphaga; Vermamoeba (Hartmannella) vermiformis | ☐ Cutibacterium (Propionibacterium) acnes | ☐ Fusobacterium nucleatum, necrophorum | ☐ Pseudomonas aeruginosa |
| ☐ Acinetobacter baumannii | ☐ Cytomegalovirus ³ | ☐ Haemophilus influenzae | ☐ Staphylococcus aureus |
| ☐ Adenovirus | ☐ Enterobacter cloacae complex, Klebsiella (Enterobacter) aerogenes | ☐ Herpes simplex virus 1, 2 | ☐ Staphylococcus epidermidis, haemolyticus, lugdunensis, saprophyticus |
| ☐ Aspergillus flavus, fumigatus, niger, terreus | ☐ Enterococcus faecalis, faecium | ☐ Klebsiella pneumoniae, oxytoca | ☐ Streptococcus agalactiae ¹ |
| ☐ Candida albicans, glabrata, parapsilosis, tropicalis | ☐ Enterovirus (pan) | ☐ Microsporidia (Encephalitozoon hellum, cuniculi, Nosema (Vittaforma) ocularum) | ☐ Streptococcus pneumoniae |
| ☐ Chlamydia trachomatis | ☐ Epstein-Barr virus ⁴ | ☐ Moraxella catarrhalis | ☐ Streptococcus pyogenes ² |
| ☐ Citrobacter freundii | ☐ Escherichia coli | ☐ Neisseria gonorrhoeae | ☐ Varicella zoster virus ⁵ |
| | ☐ Fusarium oxysporum, Neocosmospora solani | ☐ Proteus mirabilis, vulgaris | ☐ Antibiotic Resistance Genes |
| | | | ☐ (listed below) |

- | | | | |
|---|---------------------------------------|------------------------------------|--|
| ☐ Antibiotic Resistance Genes | SHV, KPC Groups ⁸ | qnrA1, qnrA2, qnrB2 ¹¹ | ACT, MIR, FOX, ACC Groups ¹⁴ |
| VanA, VanB ⁶ | dfr (A1, A5), sul (1, 2) ⁹ | tet B, tet M ¹² | OXA-48, -51 ¹⁵ |
| ermB, C; mefA ⁷ | mecA ¹⁰ | IMP, NDM, VIM Groups ¹⁴ | CTX-M1 (15), M2 (2), M9 (9), M8/25 Groups ⁸ |

Updated Diagnosis Code(s):

①

Ordering Provider Name (printed):

②

Ordering Provider Name (Signed, stamp signature not accepted):

③

Date:

④

****Signature of the ordering provider is REQUIRED for updating test orders SUBMIT TO CUSTOMER CARE AT:**

FAX TO: (940) 295-1483 or via EMAIL: customer@healthtrackrx.com

Listed ICD-10 codes are those commonly received by HealthTrackRx for the specified testing; however, it is not a comprehensive list, and an ICD-10-CM book should be used as a complete reference. It is the responsibility of the ordering healthcare provider to determine and provide the most appropriate diagnosis code(s) based on the patient's signs and symptoms as documented in the patient's medical record. HealthTrackRx makes no recommendation regarding the use of any diagnosis code(s)

