Get to Know the **ONE**CH⊙ICE® Report

Pathogens commonly associated with infections

are indicated in bold, and targeted in treatment recommendations.

The **Antimicrobial Resistance**

ArkScore measures the total level of resistance detected. Lower scores mean less resistance and more treatment options.

Patient allergies are accounted for in the treatment options.

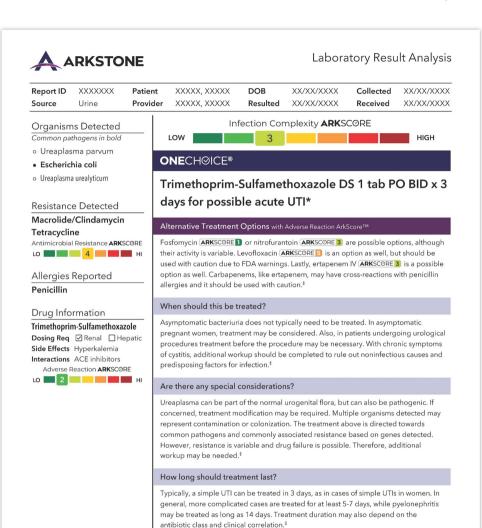
The Adverse Reaction ArkScore

ranks each drug based on many factors, including associated risks and current FDA warnings. The lower the score, the safer the drug. Clinically applicable drug details are included as well.

ONECHOICE® PLUS

Scan the QR code for alternative drug options via M:::DSMATRIX", translation to other languages, further explanation and links to reference materials.





What infection control should be implemented?

For more about this report, scan, click, or

call 1-833-933-ARK-3

MDROs may need contact precautions in certain settings.[‡]

* Dosing and duration of treatment based on adult patient, with no medical history, normal BMI, renal and hepatic functions, and minimal time required to treat simple infections. Treatment is directed at common pathogens noted above, and the most commonly associated antibiotic resistance based on genes detected. Resistance is variable and drug failure is possible. Additional microbiology workup and treatment modification may be needed.

‡ For education purposes only. Clinical correlation and physician judgement required when making a diagnosis or treatment decisions. Recommendations based on laboratory results, and limited to specimen source, organisms, resistance genes, allergies, and ICD10 codes. Patient has not been examined nor their medical history reviewed. Copyridth © 20/22 Arkstone Medical Solutions. One-Ohice and Arkstone reach aboration and aboration and another control and another control and allowed the superior and another control another control and another control another control and another control and another control and another control and another contr

The Infection Complexity (Score indicates the challen

ArkScore indicates the challenges in finding the optimal treatment regimen. More complex infections have fewer treatment options.

Patent-pending **OneChoice**® technology provides the optimal drug regimen, dosage, duration, and administration route based on **dozens of factors**, including source, common pathogens, and resistance genes detected.

Additional information provided in each report highlights key points for the physician, including **when treatment may be needed** and **special considerations.**

Infection Control Measures

provide facilities with guidelines needed to prevent the spread of disease and control potential outbreaks.

