# THE PATHWAY TO PRESCRIPTION

MicroScan WalkAwa

## ENSURING ACCURATE PRESCRIPTION OF ANTIBIOTICS IS COMPLICATED

DxM 1096

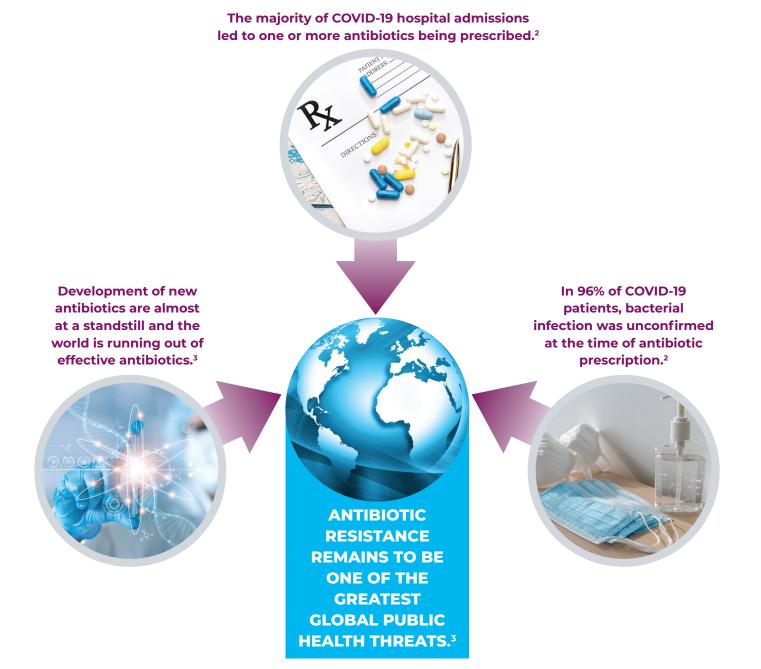
Let Beckman Coulter's DxM Trio be your laboratory's guide.

**MALDI Biotyper<sup>®</sup> siríus** 



### ANTIBIOTIC-RESISTANT INFECTIONS ACCOUNT FOR: 700,000 deaths globally with the potential to increase to 10 million deaths per year by 2050.<sup>1</sup>

#### Many factors contribute to the growing global issue of antibiotic resistance:



Now more than ever, your patients need access to the **RIGHT** antibiotic at the **RIGHT** time.



## BECKMAN COULTER'S DXM TRIO

Making the right decisions to support your laboratory's antibiotic stewardship initiatives is critical to combating emerging resistant threats.

Let Beckman Coulter's DxM Trio be your laboratory's guide with a variety of benefits which include:



**REAL-TIME DETECTION** of emerging antibiotic resistance on **MicroScan panels** providing accuracy and confidence in results



**RAPID ID** within minutes and the **largest organism library** on the market using MALDI-TOF technology with the Bruker MALDI Biotyper<sup>®</sup> sirius System<sup>\*</sup>



TIME SAVINGS with capability for ID direct from positive blood culture with Bruker's MBT Sepsityper®\*



**ENHANCED USER EXPERIENCE** with **DxM MicroScan WalkAway** through visual queues and trusted reliability



HEIGHTENED SECURITY features across the platform



The time is now to invest in your laboratory's capability to support patients in the midst of a global health threat. Enable your laboratory to optimize and safeguard patient care while reducing risks, costs and operational burden associated with detecting emerging antimicrobial resistance.

Let the DxM Trio be your laboratory's Pathway to Prescription.

### TO LEARN MORE ABOUT THE BECKMAN COULTER DXM TRIO, PLEASE VISIT:

www.beckmancoulter.com/en/products/ microbiology/dxm-microscanwalkaway-system



SCAN THIS!

www.bruker.com/en/products-and-solutions/ microbiology-and-diagnostics.html

**TO LEARN MORE** 

**ABOUT THE BRUKER** 

MALDI BIOTYPER<sup>®</sup> (MBT),

**PLEASE VISIT:** 





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#### References

- 1. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8359060/
- 2. https://www.pewtrusts.org/en/research-and-analysis/issue-briefs/2021/03/could-efforts-to-fight-the-coronavirus-lead-to-overuse-of-antibiotics
- 3. World Health Statistics 2022, pg. 33

\*Please contact your local representative for availability in your country.

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