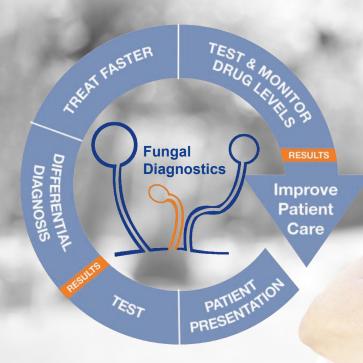
FIGHTING FUNGALS

Results in Time to Make a Difference

When you suspect an invasive fungal infection (IFI), one day can be the difference between life and death.*

With a robust fungal menu, differential testing, faster result turnaround time and diagnostics to monitor drug levels, Eurofins Viracor can help you better support your patients' continuum of care — from the onset of symptoms to managing dosage.



* Fungal tests result the same day (within 8-12 hours) of specimen receipt.

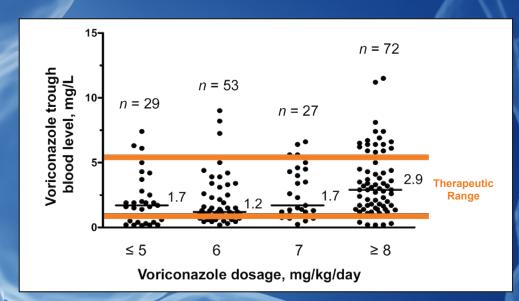


When timing is critical, can you afford not to know?

Treat Faster,* Reduce Mortality^{1,2}

Antifungal Treatment Delay In days	0	1	2	<u>≤</u> 3
Mortality	15%	24%	37%	40%
Blood Culture 50% sensitivity		1-5 days for result		
Other lab's Fungitell® testing >20% failure rate			2-4 days for result	

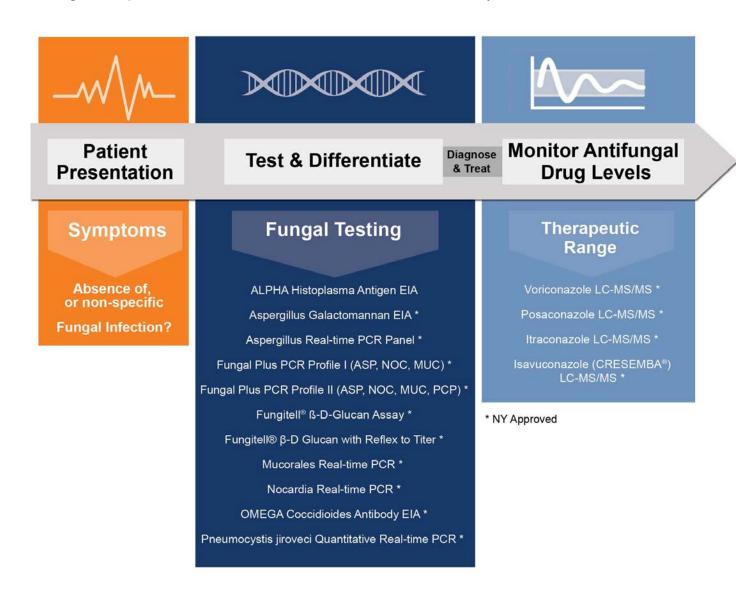
Manage Drug Levels, Keep Patients in the Therapeutic Range³



Relationship between voriconazole dosage and blood levels. In this study, up to 35% of patient samples were outside the therapeutic range.³

Testing to individualize your approach for IFI patients

With testing that aids in differential diagnosis, faster treatment and drug level monitoring, your patient will do better and the hospital can lower costs. Depend on Eurofins Viracor for clinical testing and rapid turnaround time that make a difference for everyone.



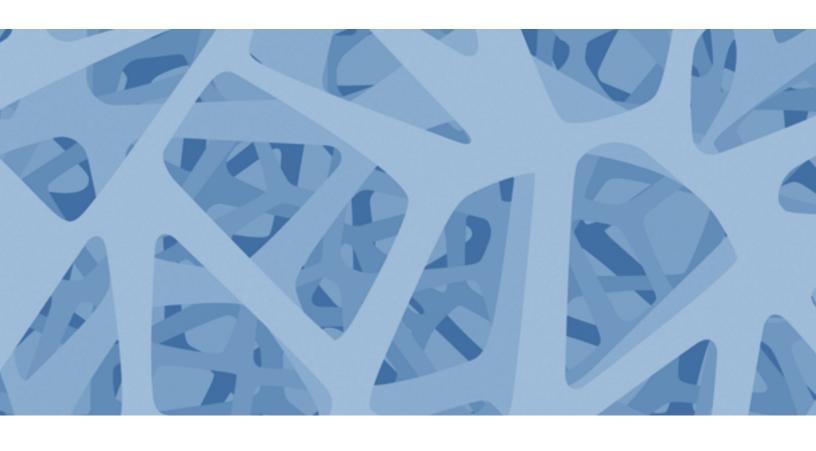
+Some specimen types are not New York approved for this test.

Fungitell® is a product and registered trademark of Associates of Cape Cod, Inc. ImmuKnow® is FDA cleared for the following Intended Use: Detection of cell-mediated immune response in

Immunrow^o is FDA cleared for the following intended Use: Detection of cell-mediated immune response in populations undergoing immunosuppressive therapy for organ transplant. Product Insert 2015. Eurofins Viracor, Inc., Lenexa, KS.



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