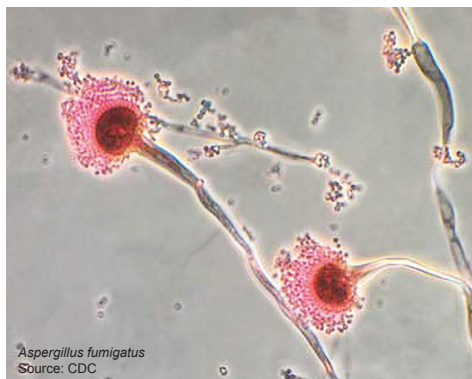


Antifungal Drug Monitoring of Isavuconazole (Cresemba®) – Now Available!



NMS LABS OFFERS THERAPEUTIC DRUG MONITORING FOR ANTIFUNGALS TO OPTIMIZE THE BALANCE BETWEEN TREATMENT EFFICACY AND TOXICITY

Isavuconazole (trade name Cresemba®) is an antifungal drug that is FDA approved for the treatment of invasive aspergillosis and invasive mucormycosis. These life-threatening infections are caused by mold and fungi common to the environment, and occur in individuals with weakened immune systems or who have other complicating conditions, such as diabetes, asthma or lung disease.

Therapeutic drug monitoring (TDM) of isavuconazole is indicated to achieve the ideal balance between treatment efficacy and toxicity and assist physicians in optimizing patient outcomes.

2457SP Isavuconazole, Serum/Plasma

Leading the way in the development of new, hard-to-find tests, NMS Labs is here to assist you in complementing your testing portfolio.

NMS Labs Antifungal Test Offerings

2089B	Fluconazole, Blood	2485B	Ketoconazole, Blood
2089SP	Fluconazole, Serum/Plasma	2485SP	Ketoconazole, Serum/Plasma
2085SP	Flucytosine, Serum/Plasma	3790B	Posaconazole, Blood
2180SP	Griseofulvin, Serum/Plasma	3790SP	Posaconazole, Serum/Plasma
2457SP	Isavuconazole, Serum/Plasma (NEW!)	4782B	Voriconazole, Blood
2460B	Itraconazole, Blood	4782SP	Voriconazole, Serum/Plasma
2460SP	Itraconazole, Serum/Plasma		

Contact an NMS Labs representative today to talk about your specific testing needs.

