



Vero Diagnostics 3216 S Alston Ave Durham, NC 27713

Phone: 919-341-1256

Director: Dr. Manoj Tyagi, PhD. NRCC, FAACC/FACB,

Fax: N/A





CLIA#: 34D2131299

Patient Name: Mickey Mouse Date of Birth: 10/05/1995 Gender: Male Race:

Facility Information Specimen Information

Ordering Provider: Dr. Faraz Test ACC D2210130024

Facility:Test FacilityCollection Date:10/10/2022Report Date:10/13/2022Facility Phone:000000000Received Date:10/11/2022Sample Type:Clippings

Facility Fax: 1111111111 Notes:

PATHOGENS DETECTED

Organism Estimates Estimated Copies/mL Mic. Load

Aspergillus niger Low

RESISTANCE GENES DETECTED



ErmC

These genes are associated with potential resistance to Macrolides, Lincosamides, and Streptogramin B antibiotics such as azithromycin, erythromycin, and clindamycin

Phone:

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Therapeutic Guidance

Drug Allergies:

Notes from Ordering Physician:

Notes from Pharmacist:

Medication Review							
Category	Medication	Route	Dose	Consideration			
First Line	Itraconazole	РО	200mg bid x1 week per month for 3-6 months for toenails	Obtain baseline LFTs. Check drug interactions. Black Box for CHF. Take capsule with food and acidic beverage. Avoid PPI or H2 blockers. Avoid grapefruit juice.			
Alternative	Terbinafine	РО	250mg bid x7 days then off for 21 days x3-6 months for toenails	Contraindicated in chronic or active hepatic disease, get baseline LFTs before tx begins, monitor CrCl and CrCl<50 adjust dose. check drug-drug interactions.			
Alternative	Voriconazole	TOP	Apply to affected nails bid x12 weeks or until new nail grows clear	Adults weighing less than 40kg reduce maint. dose 50%, Adjust dose with renal or hepatic impairment, Take on empty stomach, avoid high fat food, Infuse IV over 1-2 hrs, not to exceed 3mg/kg/hr, May cause visual disturbances, Monitor for electrolyte disturbances.			

Powered by



Email: test@truemedit.com

Patient: Mickey Mouse *** Final Report *** Page: 1 of 3

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Electronically approved on 10/13/2022 by: superadmin





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CLIA#: 34D2131299 CAP# 8359749

Patient Name: Mickey Mouse **Date of Birth:** 10/05/1995 Gender: Male Race:

Summary of Abnormal Values

Test Name Flag Result Р Aspergillus niger Positive

Pathogens Antibiotic Resistance Genes

TEST NAME	FLAG RESULT	TEST NAME	<u>FLAG</u>	<u>RESULT</u>
Acremonium strictum	Negative	Aminoglycoside		Negative
Alternaria alternata	Negative	blaFOX-blaACC		Negative
Aspergillus terreus	Negative	blaKPC		Negative
Candida albicans	Negative	blaSHV		Negative
Candida auris	Negative	CTX-M1 (15), M2 (2), M9 (9), M8/25		Negative
Candida glabrata	Negative	dfrA1/A5, sul1,2		Negative
Candida krusei	Negative	ermA		Negative
Candida lusitaniae	Negative	ermB		Negative
Candida parapsilosis	Negative	ermC	P	Positive
Candida tropicalis	Negative	IMP, NDM, VIM		Negative
Enterobacter aerogenes	Negative	mecA		Negative
Enterobacter faecium	Negative	OXA-48, -51		Negative
Enterococcus faecalis	Negative	qnrA1, qnrA2, qnrB(qnrS)		Negative
Epidermophyton flocossum	Negative	TEM G236S		Negative
Fusarium solani	Negative	tetB, tetM		Negative
Klebsiella oxytoca	Negative	VanA, VanB		Negative
Klebsiella pneumoniae	Negative			
Microsporum audouinii	Negative			
Microsporum canis	Negative			
Neofusicoccum mangiferae	Negative			
Pseudomonas aeruginosa	Negative			
Staphylococcus aureus	Negative			
Streptococcus pyogenes	Negative			
Trychophyton interdigitale	Negative			
Trychophyton rubrum	Negative			

The Semi Quant data provided on this report is entirely based on our preliminary validation study. Further validation is under process.

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Disclaimer: This test was developed and its performance characteristics were determined by VeroDx. The U.S. Food and Drug Administration has not approved or cleared this test; however, FDA clearance or approval is not currently required for clinical use. Values reported above or below either the lowest or highest analytical cut off are provided for informational purposes only. These values are extrapolated and we cannot confirm the accuracy of results beyond our analytic range. Please contact the Laboratory Services if you have specific questions regarding results.

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