

Update Notes

Please see CPT correction for test MCPPC that was incorrect on May 2023 update.

Update Summary

Test Correction	5/12/2023	MCPPC - "Meningoencephalitis Comprehensive Panel, CSF"
Inactivate Test With Replacement	6/20/2023	RPCR - "Respiratory Virus Panel PCR" replaced by RCVD - "Respiratory Comprehensive Virus Detection"

Test Correction

Effective Date	5/12/2023
Name	Meningoencephalitis Comprehensive Panel, CSF
Code	MCPPC
Interface Order Code	3400450
Legacy Code	MCPPC
Notes	CPT 86658 was incorrectly listed as x121. Correction is below in red

Required Testing Changes

CPT Code(s)	86651 x 2, 86652 x 2, 86653 x 2, 86654 x 2, 86727 x 2, 86603, 86710 x 2, 86765 x 2, 86735 x 2, 86787, 86658 x 11 , 86788, 86789, 86695, 86696
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Inactivate Test With Replacement	
Effective Date	6/20/2023
Inactivated Test	
Name	Respiratory Virus Panel PCR
Code	RPCR
Legacy Code¹	RPCR
Interface Order Code	3092300
Notes	
Replacement Test	
Name	Respiratory Comprehensive Virus Detection
Code	RCVD
CPT Code(s)	87496, 87798x2, 87498, 87502, 87634, 87631, 87529x2
Notes	
Specimen Requirements	
Specimen Required	<p><i>Collect</i> Variable Specimen types</p> <p><i>Specimen Preparation</i> Swab specimens in viral transport medium. Specimen source required.</p> <p>Specimen Types: Send 3.0 mL Bronchoalveolar lavage/wash in sterile, leak-proof container. Send 3.0 mL Nasal washes in sterile, leak-proof container. Send 1.0 mL Nasal aspirates in vacuum trap.</p> <p><i>Minimum Volume</i> Bronchoalveolar lavage/wash: 1.5 mL Nasal washes: 1.5 mL Nasal aspirates: 0.5 mL</p> <p><i>Transport Temperature</i> Refrigerated</p> <p><i>NY DOH Approval Status</i> No</p>
Alternate Specimen	The Laboratory Director or Supervisor must approve testing of specimens other than those listed.
Rejection Criteria	Specimens in Amplicor, EIA, Gen-Probe, or ProbeTec transport media. Specimens in bacterial transport media, Stewart medium (Cultures) and specimens in bacteriological blood culture media.

	Dry swabs, wooden swabs, calcium alginate swabs, and swabs in gel transports. Specimens received in non-sterile or leaking containers will not be tested.		
Stability	Room temperature: 4 Hours Refrigerated (2-8°C): 7 Days Frozen (-70°C): 3 months		
Performing Information			
Methodology	Quantitative Polymerase Chain Reaction		
Reference Range	Negative		
Performed Days	Monday - Saturday		
Turnaround Time	2 Days		
Performing Laboratory	Warde Medical Laboratory		
Interface Information			
Legacy Code¹	RCVD		
Interface Order Code	3000386		
Result Code	Name	LOINC Code	AOE/Prompt²
3000387	Specimen Source	31208-2	Yes
3000388	Respiratory Comprehensive Virus Detection Interpretation	Not available	No
3000389	Testing Information	Not available	No