

# Congenital CMV PCR

- Starting **8/16/2023**, qualitative Cytomegalovirus (CMV) PCR of saliva swabs or urine specimens from **patients less than 21 days old** will be performed in-house by the Upstate Microbiology Laboratory
- Congenital CMV PCR – LAB9838** replaces **CMV Saliva Real-Time PCR (Sendout) – LAB9113** and **CMV Quant DNA PCR Urine – LAB8952** for patients <21 days old
- Available Mon–Fri; same day results for inpatients if received by 1400

## Old Orders

CMV Saliva Real-Time PCR (Send Out)	Lab	LAB9113
CMV Quant DNA PCR Urine	Lab	LAB8952

**NEW ORDER**  
(patients <21 days old)

### Congenital CMV PCR

ONCE, today at 0914, For 1 occurrence  
Tier 1 (all credentialed providers)

Congenital CMV PCR	Microbiology	LAB9838
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## NEW RESULTS

### ! Congenital CMV PCR

Collected 8/9/2023 11:20 Status: Preliminary result Visible to patient: No (blocked)

Specimen Information: Urine

0 Result Notes

Component	Value
Special Request	None <sup>P</sup>
Culture/Results	<b>Polymerase chain reaction assay is POSITIVE for Cytomegalovirus !</b>

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LABORATORY RESULTS	8/9/23
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For questions, please contact the Microbiology Laboratory (464-4459)