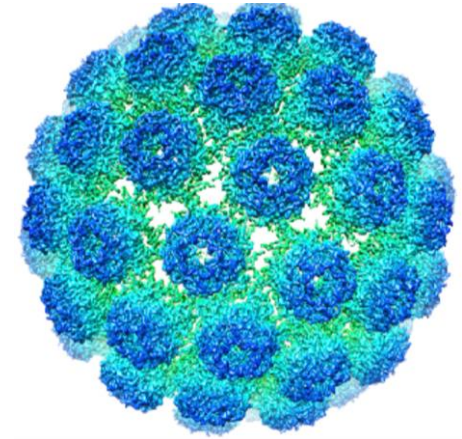


BK Virus Testing

- ❑ Starting **8/11/2022**, BK virus (BKV) RNA quantitation for plasma and urine specimens will be performed in-house by the Upstate Microbiology Laboratory
- ❑ The names for these orders will change (lab order codes will not change):
 - **BK, virus, plasma** will change to **BK Virus Quant PCR, plasma (LAB1374)**
 - **BK, virus, urine** will change to **BK Virus Quant PCR, urine (LAB1375)**



! BK Virus Quant PCR, Urine

Order: 380085348

Collected 7/1/2022 14:34 Status: Final result Visible to patient: Yes (not seen)

Specimen Information: Urine

0 Result Notes

Component	Ref Range & Units	Value	Comments
BK Quant PCR, Urine	Negative [IU]/mL	207 !	(NOTE) The linear range of the assay is 200 - 100,000,000 IU/mL
Log 10 Quant PCR, Urine	[IU]/mL	2.316	
Resulting Agency	SUNY Upstate Med Univ Clin Pathology		

! BK Virus Quant PCR, Plasma

Order: 380085358

Collected 7/7/2022 11:07 Status: Final result Visible to patient: Yes (not seen)

Specimen Information: Plasma

0 Result Notes

Component	Ref Range & Units	Value	Comments
BK Quant PCR, Plasma	Negative [IU]/mL	207 !	(NOTE) The linear range of the assay is 22 - 100,000,000 IU/mL.
Log 10 Quant PCR, Plasma	[IU]/mL	2.316	
Resulting Agency	SUNY Upstate Med Univ Clin Pathology		

For questions, please contact the Microbiology Laboratory (464-4459)