## 2021 MHS-CLS Students Research

First	Last Name	Project Name	Faculty Advisor(s) with credentials
Name		·	
David	Dang	Impact of Next Generation	Giti Bayhaghi, MS, MT(ASCP)
		Sequencing on Clinical	James D. Bryan II; DHSc., MS, MT (ASCP)
		Microbiology Laboratories	
Chandler	Dillon	An Investigation on the use	Brett M. Rice, MHS, MLS(ASCP)SH, SCYM
		of Delta Checks in the	
		Hematology Laboratory	
		Focusing on CBC results	
Nelly	Gachanjah	Survey of Age Adjusted D	Brett Rice, MHS, MLS (ASCP)SH, SCYM
		Dimer for VTE Rule out	
Andrew	Stoddard	The Relationship Between	Giti Bayhaghi, MS, MT(ASCP)
		Mucus and Infectivity of	James D. Bryan II; DHSc., MS, MT (ASCP)
		Bacteriophage Phi6 in aerosol	Brittany Ange, Ed.D., M.S.
		Droplets when exposed to	
		UV254 Irradiation	
Ashely	Tran	The relationship between	Giti Bayhaghi, MS, MT(ASCP)
		mucus and infectivity of	James D. Bryan II; DHSc., MS, MT (ASCP)
		phage phi6 in aerosol droplets	Brittany Ange, Ed.D., M.S.
		when exposed to UV254	
		irradiation	
Rachel	Marke	APTT vs Anti-XA for	Brett M. Rice, MHS, MLS(ASCP)SH, SCYM
		Heparin therapy monitoring	
Emily	Thurston	APTT vs Anti-Xa for	Brett M. Rice, MHS, MLS(ASCP)SH, SCYM
		Heparin	