

NYP/WC Clinical Laboratory Contact Information

Department	Hours	Phone #	Location	Tube Station #
Central Laboratory Chemistry Coagulation, Hematology Toxicology, Urinalysis	24/7	746-2660	Payson 800	22, 121, 128, 129
Clinical Genomics Myeloid Panel Oncomine Comprehensive Panel	Mon – Fri 9AM – 5PM	646-962-3816	LC-904	N/A
Cytogenetics FISH, Microarray Chromosomal Analysis	Mon - Fri 8AM - 6PM	746-4148 Off Hours: 646-706-1735	F-511	51
Cytology PAP Smears Fluids, FNAS	8AM - 5PM	746-2825 Off Hours: Pager 17997	F-766 Drop-off specimens at Starr 1098	N/A
Immunopathology Immunophenotyping/Flow Cytometry	Mon - Fri 8AM - 7PM	746-2442 Off Hours: Pager 17349	Starr 715	N/A
Microbiology Bacteriology Mycology, Mycobacteriology Parasitology Virology	24/7	746-2400	Starr 730	15
Molecular Hematopathology Including FLT3, BCR ABL p210, Jak2 tests	Mon-Fri 9AM – 5PM	746-6485	K-502	N/A
Molecular Pathology Viral Load Molecular/Genetic and Oncology BM Engraftment Analysis Pre/Post Transplant	Mon - Fri 8AM - 5PM	746-2431	F-534	22, 121, 128, 129
Surgical Pathology Biopsies Surgical Specimens	8AM - 5PM	746-2700 Off Hours: Pager 17997	Starr 1098	N/A
Toxicology Tacrolimus	Mon-Sun 8AM - 4PM	746-3507	K-702	22, 121, 128, 129
Transfusion Medicine (TM) / Cellular Therapy (CT) Blood Products Type & Screen, Antibody Studies Cell Therapy Products	TM: 24/7 CT: Mon - Fri 8AM - 6PM	TM: 746-4440 CT: 746-6729	M0-07	60
Send Out Testing Test Requirements & Ordering Inquiries				
Phone: 212-746-0675 (option 4) / Email: sendouts@nyp.org				

For Private Physician Offices, See Page 2

Laboratory Customer Service for Private Physician Offices *ONLY*

Department	Phone #
Client Services Test Results, Specimen Requirements & Lab/IT Inquiries Hours: Monday-Friday 8AM-9PM, Saturday 9AM-5PM	Phone: 212-746-0670 Fax: 212-746-0804
Courier Services / Supplies	Phone: 212-746-0669 Fax: 212-746-0674
K-09 Patient Service Center - C.V. Starr Pavilion 520 East 70 th Street, Lobby, Room K-09 Hours: Monday-Friday 8AM-5PM	Phone: 212-746-0666 Fax: 212-746-0800 Email: psck09@nyp.org