Resident Name			Program Completion Date									
month	1	2	3	4	5	6	7	8	9	10	11	12
Site	1			1		1			1		1	3
PGY1	Surgical Pathology			Clinical Chemistry		Surgical Pathology			Hematology		Autopsy/ Neuropath/ Renal path	Surgical pathology@ SH
% outpatient	0	0	0	0	0	0	0	0	0	0	0	0
% research	0	0	0	0	0	0	0	0	0	0	0	0
month	1	2	3	4	5	6	7	8	9	10	11	12
Site	1	1	1	1		1	1	1	1	1	1	3
PGY2	Surgical Pathology			Surgical Pathology	Research Rotation		Cytogenetics	Immunology/ FLOW	Cytology	Surgical Pathology	Autopsy/ Neuropath/ Renal path /	Surgical Pathology @ SH
% outpatient	0	0	0	0	0	0	0	0	0	0	0	0
% research	0	0	0	0	100	100	0	0	0	0	0	0
Month	1	2	3	4	5	6	7	8	9	10	11	12
Site	1 1		1		1	1	1	1	1	2	3	
PGY3	Surgical Pathology Supervisory (training)	Blood Bank		Microbiology		Surgical Pathology	Cytology	Elective	Dermatopath/ Placenta	Autopsy/ Neuropath/ Renal Path	Forensic Pathology	Surgical Pathology @ SH
% outpatient	0	0	0	0	0	0	0	0	0	0	0	0
% research	0	0	0	0	0	0	0	0	0	0	0	0
Month	1	2	3	4	5	6	7	8	9	10	11	12
Site	1	1	1	1	1	1	1	1	1	1	1	3
PGY4	Quality Improvement/ Lab Management	Cytology	Advanced Surgical Pathology	Immunology/ FLOW	Elective	Microbiology	Clinical Chemistry	Molecular Diagnostics	Autopsy/ Neuropath/ Renal Path	Blood Bank	CP Elective	Surgical Pathology @ SH
% outpatient	0	0	0	0	0	0	0	0	0	0	0	0
% research	0	0	0	0	0	0	0	0	0	0	0	0

Legend:

#1 - SBUH - Stony Brook University Hospital

#2 - SCME - Suffolk County Medical Examiner

#3 - SH - Southampton Hospital

Vacation time is requested and scheduled in advance. Residents receive between 15-18 days, depending on PGY year.

Electives:

Cytopathology

Neuropathology

Placental pathology

GI and Liver pathology

Renal pathology

Forensic pathology

Genitourinary pathology

Soft tissue and bone pathology

Gynecologic pathology

Breast pathology

Cytology with FNA focus

Anatomic Pathology Research

Dermatopathology

Patient Safety/Lab Management

Liver

head and neck

Clinical Chemistry

Blood Bank/Transfusion medicine

Microbiology

Hematology

Immunology

Cytogenetics

Molecular Diagnostics

Hematopathology

Flow cytometry