

FIRST YEAR IN PROGRAM

REV 8/2019

BLOCK	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE
INSTITUTION	SITE 1	SITE 1	SITE 1	SITE 1	SITE 1	SITE 1	SITE 1	SITE 1 & 5	SITE 1 & 5	SITE 6	SITE 6	SITE 1
ROTATION NAME	SURG PATH/ ORIENTATION	SURG PATH	SURG PATH	SURG PATH	SURG PATH	SURG PATH	SURG PATH	BLOOD BANK/ TRANSFUSION MEDICINE	BLOOD BANK/ TRANSFUSION MEDICINE	AUTOPSY	AUTOPSY	CLINICAL CHEMISTRY

SECOND YEAR IN PROGRAM

BLOCK	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
INSTITUTION	SITE 1	SITE 1	SITE 2	SITE 1	SITE 1	SITE 3	SITE 1	SITE 1	SITE 1	SITE 1	SITE 1	SITE 1
ROTATION NAME	CYTO-PATHOLOGY	CYTO-PATHOLOGY	DERMATO-PATH	HEMATO-PATH	HEMATO-PATH	PEDS-PATH	MLSP	MLSP	MLSP	MLSP	SURG PATH	SURG PATH

THIRD YEAR IN PROGRAM

BLOCK	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
INSTITUTION	SITE 6	SITE 6	SITE 1 & 5	SITE 1	SITE 4	SITE 1	SITE 1	SITE 1	SITE 1	SITE 1	SITE 1	SITE 1
ROTATION NAME	AUTOPSY	AUTOPSY	BLOOD BANK/ TRANSFUSION MEDICINE	CYTO-PATHOLOGY	MOLECULAR (MPLN)	CHEMISTRY	HEMATO-PATHOLOGY	SURG PATH	SURG PATH	SURG PATH	SURG PATH	MICRO-BIOLOGY

FOURTH YEAR IN PROGRAM

BLOCK	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
INSTITUTION	SITE 1	SITE 1	SITE 1	SITE	SITE	SITE	SITE 1	SITE 1	SITE 1	SITE 1	SITE 1	SITE 1
ROTATION NAME	CHEMISTRY	CYTO-PATHOLOGY	HEAD & NECK	ELECTIVE	ELECTIVE	ELECTIVE	HEMATO-PATHOLOGY	MICRO-BIOLOGY	MICRO-BIOLOGY	SURG PATH	SURG PATH	SURG PATH

Resident vacation time: Residents request vacation time through the chief resident. Program Director then approves leave request form. Note: The department follows the ABP requirement of 48 weeks per year attendance averaged over 4 years.

- Site 1 University of Tennessee Medical Center
- Site 2 Dermatopathology Partners, PC
- Site 3 East Tennessee Children's Hospital
- Site 4 Molecular Pathology Laboratory Network
- Site 5 MEDIC Regional Blood Center
- Site 6 Regional Forensic Center (RFC)

Possible Surgical Pathology Electives

Autopsy Pathology: located at Site 6
Cytopathology: located at Site 1
Dermatopathology: located at Site 2
Surgical Pathology: located at Site 1

Possible Clinical Pathology Electives

Chemistry: located at Site 1
Hematology: located at Site 1
Microbiology: located at Site 1
Molecular Pathology: located at Site 4
Transfusion Medicine: located at Site 1