

Weekly Schedule

Provide weekly schedules for trainees for Years 1 and 2. Add an additional copy of this page for Year 3, if offered. Provide a **separate schedule for each specialty training area**. Identify clinic, classroom, and laboratory training activities. If research is a part of the program, differentiate research laboratory time from training time. Be as specific as possible.

YEAR 1

	Monday	Tuesday	Wednesday	Thursday	Friday
A. M.	Rotation of AA/OA/ACP/enz analysis	Rotation of AA/OA/ACP/enz analysis	Rotation of AA/OA/ACP/enz analysis	Rotation of AA/OA/ACP/enz analysis	Rotation of AA/OA/ACP/enz analysis 11am-12 pm: Departmental Seminar series
P. M.	Rotation of AA/OA/ACP/enz analysis 3:30-5pm (Jan-May) Medical Genetics Course	3-4 pm Clinical case conference 4-5 pm Didactic session: Metabolic pathways/disorders	Rotation of AA/OA/ACP/enz analysis 1:30-2:30 pm Metabolic clinic result meeting	Rotation of AA/OA/ACP/enz analysis 3:30-5pm (Jan-May) Medical Genetics Course	1:30-2:30 pm Metabolic clinic result meeting 3-5 pm: Lab QA/QC meeting

YEAR 2

	Monday	Tuesday	Wednesday	Thursday	Friday
A. M.	R&D Reporting/sign out Lab QA/QC *rotation	R&D Reporting/sign out Lab QA/QC *rotation	R&D Reporting/sign out Lab QA/QC *rotation	R&D Reporting/sign out Lab QA/QC *rotation	R&D Reporting/sign out Lab QA/QC 11am-12 pm: Departmental Seminar series
P. M.	R&D Reporting/sign out Lab QA/QC	3-4 pm Clinical case conference 4-5 pm Didactic session: Metabolic pathways/disorder	R&D Reporting/sign out Lab QA/QC 1:30-2:30 pm Metabolic clinic result meeting	R&D Reporting/sign out Lab QA/QC	1:30-2:30 pm Metabolic clinic result meeting 3-5 pm: Lab QA/QC meeting

***Rotation of other genetic areas in 2nd year**

Clinic rotation (4 weeks): genetic clinic, metabolic clinic, genetic counseling, NBS follow up

Molecular genetics lab (4 weeks)

Cytogenetics/molecular cytogenetics (4 weeks)

*during the rotation of other area, fellow is required to attend biochem lab meeting and one hour daily reporting/case sign off with lab director at biochem lab.