

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.	Case sign out and reporting with Director	DNA extractions, CF, AJP, AJP-2, Fragile X, SMA, Sequencing assays	DNA extractions, CF, AJP, AJP-2, Fragile X, SMA, Sequencing assays 11:30-12:30 Lab Meeting 2 nd Wed of Month	DNA extractions, CF, AJP, AJP-2, Fragile X, SMA, Sequencing assays	9:00 – 11:00 Lab QC/QA weekly inspections 11:00 – 12:00 GGG Department Seminar- invited speakers
P. M.	DNA extractions, CF, AJP, AJP-2, Fragile X, SMA, Sequencing assays (Jan – May) Medical Genetics Course	DNA extractions, CF, AJP, AJP-2, Fragile X, SMA, Sequencing assays 3:00 - 4:00 Clinical Case Conference	DNA extractions, CF, AJP, AJP-2, Fragile X, SMA, Sequencing assays (Jan – May) Medical Genetics Course	3:00 - 4:00 Clinical Journal Club (Twice monthly)	DNA extractions, CF, AJP, AJP-2, Fragile X, SMA, Sequencing assays

YEAR 2

	Monday	Tuesday	Wednesday	Thursday	Friday
A. M.	<p>Case sign out and reporting with Director</p> <p>2 week Clinical rotation</p> <p>1 month Pathology rotation</p> <p>2 week Cytogenetic and Biochemical lab rotations</p>	<p>Research and new test development</p> <p>1 month Pathology rotation</p> <p>2 week Cytogenetic and Biochemical lab rotations</p>	<p>Research and new test development</p> <p>11:30-12:30 Lab Meeting 2nd Wed of Month</p> <p>1 month Pathology rotation</p> <p>2 week Cytogenetic and Biochemical lab rotations</p>	<p>10:00 – 12:00 Pathology Case Conference</p> <p>1 month Pathology rotation</p> <p>2 week Cytogenetic and Biochemical lab rotations</p>	<p>9:00 – 11:00 Lab QC/QA weekly inspections</p> <p>11:00 – 12:00 GGS Department Seminar- invited speakers</p> <p>1 month Pathology rotation</p> <p>2 week Cytogenetic and Biochemical lab rotations</p>
P. M.	<p>Research and new test development</p> <p>1 month Pathology rotation</p> <p>2 week Cytogenetic and Biochemical lab rotations</p>	<p>3:00 - 4:00 Clinical Case Conference</p> <p>1 month Pathology rotation</p> <p>2 week Cytogenetic and Biochemical lab rotations</p>	<p>Research and new test development</p> <p>1 month Pathology rotation</p> <p>2 week Cytogenetic and Biochemical lab rotations</p>	<p>3:00 - 4:00 Clinical Journal Club (Twice monthly)</p> <p>1 month Pathology rotation</p> <p>2 week Cytogenetic and Biochemical lab rotations</p>	<p>Research and new test Development</p> <p>1 month Pathology rotation</p> <p>2 week Cytogenetic and Biochemical lab rotations</p>

Blue denotes activities that are shared with other training programs