Child and Adolescent Psychiatry Fellowship – First Year Rotations											
Inpatient [SL 80%]	Inpatient [SL 80%]	Inpatient [SL 80%]	CARES [SL 80%]	CARES [SL 80%]	CARES [SL 80%]	Autism [MS 20%]	ADHD [MS 20%]	Eating & Weight [MS 20%]	DTOR ¹ [MS 20%]	Mood & Anxiety [MS 20%]	Trauma [BI 20%]
OPC ² [20%]	OPC ² [20%]	OPC ² [20%]	OPC ² [20%]	OPC ² [20%]	OPC ² [20%]	OPC ² [20%]	OPC ² [20%]	OPC ² [20%]	OPC ² [20%]	OPC ² [20%]	OPC ² [20%]
						C/L ³ [50%]	C/L ³ [50%]	C/L ³ [50%]	C/L ³ [50%]	C/L ³ [50%]	C/L ³ [50%]
						SBHC⁴ [SL 10%]	SBHC⁴ [SL 10%]	SBHC⁴ [SL 10%]	Peds Neuro [MS 10%]	Peds Neuro [MS 10%]	Peds Neuro [MS 10%]

DTOR¹: Division of Tics, OCD and Related Disorders Center

OPC²: Outpatient Clinic

C/L3: Same as OPC site

SBHC⁴: School Based Health

Child and Adolescent Psychiatry Fellowship – Second Year Rotations											
Focus 1	Focus 1	Focus 1 [20%]	Focus 1	Focus 1	Focus 1	Focus 1	Focus 1	Focus 1	Focus 1	Focus 1	Focus 1
[20%]	[20%]		[20%]	[20%]	[20%]	[20%]	[20%]	[20%]	[20%]	[20%]	[20%]
Focus 2	Focus 2	Focus 2	Focus 2	Focus 2	Focus 2	Focus 2	Focus 2	Focus 2	Focus 2	Focus 2	Focus 2
[20%]	[20%]	[20%]	[20%]	[20%]	[20%]	[20%]	[20%]	[20%]	[20%]	[20%]	[20%]
OPC	OPC	OPC	OPC	OPC	OPC	OPC	OPC	OPC	OPC	OPC	OPC
[50%]	[50%]	[50%]	[50%]	[50%]	[50%]	[50%]	[50%]	[50%]	[50%]	[50%]	[50%]
PIC	PIC	PIC	PIC	PIC	PIC	Crisis Clinic	Crisis Cli				
[SL 10%]	[SL 10%]	[SL 10%]	[SL 10%]	[SL 10%]	[SL 10%]	[SL 10%]	[SL 10%]	[SL 10%]	[SL 10%]	[SL 10%]	[SL 10%]

- First year fellows will rank Mount Sinai Hospital [MS], Mount Sinai St. Luke's Roosevelt Hospital [SL], and Mount Sinai Beth Israel Medical Center [BI] according to preference as their OPC home. Two fellows will go to MS, five to SLR, and one to BI. Their OPC home will remain the same over two years to ensure continuity of outpatient care and a longitudinal training experience.
- Second year fellows will rank the various focus options and each fellow will have an intensive experience in two. Research track fellows will have one clinical focus with the remaining 20% time protected for research in that same area. Options include:
 - 1. ADHD [MS]
 - 2. Autism [MS]
 - 3. Eating/Weight Disorders [MS]
 - 4. Mood/Anxiety Disorders [MS]
 - 5. DTOR [MS]
 - 6. Substance Abuse [SL]
 - 7. Trauma [BI]
 - 8. Dialectical Behavioral Therapy [SLR]
 - 9. Pediatric/psychiatry interface (e.g., satellite clinic)
 - 10. Psychotherapy (e.g., CBT, family, psychodynamic) [OPC site]