

Research Compliance Activity and Turn-Around-Time (TAT) Summary Report
Fiscal Year 2022 (7/1/2021 to 6/30/2022)

TAT calculated from submission date to date study can commence (Human Research Only).

Radiation Safety Committee (RSC)								
	Q1 TAT		Q2 TAT		Q3 TAT		Q4 TAT	
Applications for Radioactive Material (RAM) &/or Machine-Produced Radiation Use	Mean	Median	Mean	Median	Mean	Median	Mean	Median
New Human Use Studies Using RAM (*RRSC)	9.0	9.0	8.9	7.5	6.8	8.0		
Amendments to Human Use Research Studies Using RAM (*RRSC)	10.0	10.0	10.0	10.0	13.0	11.0		
New Human Use Studies Using RAM (**RDRC)	n/a	n/a	n/a	n/a	32.0	32.0		
Amendments to Human Use Research Studies Using RAM (**RDRC)	n/a	n/a	21.0	21.0	n/a	n/a		
New Human Use Studies Involving Machine-Produced Radiation	10.5	9.9	9.2	8.0	12.0	11.0		
Amendments to Human Use Studies Involving Machine-Produced Radiation	n/a	n/a	n/a	n/a	7.0	7.0		

*RRSC - Radionuclide Radiation Safety Committee

**RDRC - Radioactive Drug Research Committee

Area Activities/Throughput (T)	Q1 (Jul-Sep)			Q2 (Oct-Dec)			Q3 (Jan-Mar)			Q4 (Apr-Jun)		
	Received	Completed	% Backlogged	Received	Completed	Throughput/ % Backlogged	Received	Completed	Throughput/ % Backlogged	Received	Completed	Throughput/ % Backlogged
New Human Use Studies Using RAM (RRSC)	2	2	0	9	8	-1 (11.1%)	3	3	0			
Amendments to Human Use Research Studies Using RAM (RRSC)	1	1	0	1	1	0	4	4	0			
New Human Use Studies Using RAM (RDRC)	0	0	n/a	0	0	n/a	1	1	0			
Amendments to Human Use Research Studies Using RAM (RDRC)	0	0	n/a	1	1	0	0	0	n/a			
New Human Use Studies Involving Machine-Produced Radiation	9	9	0	9	8	-1 (11.1%)	4	5	1			
Amendments to Human Use Studies Involving Machine-Produced Radiation	0	0	n/a	0	0	n/a	1	1	0			
TOTALS	12	12	0 (0.0%)	20	18	-2 (10.0%)	13	14	1 (-7.7%)	0	0	