## ROCHE TRACKING LOG (RT)

DATA SECTION	COMPLETION INSTRUCTIONS
GENERAL INFORMATION	The Roche Tracking log (RT) is to be completed at every evaluation that requires a blood sample collection for IFN levels and 2'5'OAS tests. The collection time points are Baseline, Treatment days 1, 2, 3, 7, 14, 21, and 28, Treatment weeks 8, 12, 24, and 48 and Follow-up week 12.
	Samples will be collected, processed, and stored at the clinical center, and then bulk shipped to Roche laboratories.
	Kits for each collection time point will be provided by BBI Biotech Research Labs. Kits will contain writable labels for the cryovials and barcode labels for the Roche Tracking log.
CLINICAL CENTER ID	Record the Clinical Center ID.
	GENERAL INSTRUCTIONS:
	Complete one line per patient each time samples are collected for the IFN and 2'5'OAS study.
	ID: Record the patient's ID number
	Timepoint: Record the evaluation time point.
	Sample date: Record the date (month/day/year) that the sample was collected.
	Cryovial labels are numbered T1 through T6 and each cryovial is designated for IFN or 2'5'OAS testing. Aliquot 0.5ml of serum into the cryovials in order from T1 through T6. Complete the writable portion of the label and place it on the cryovial. The barcode label must be placed in the appropriate box on the RT form.
	NOTE:
	T1, T3, T5: These samples are for IFN level testing.
	T2, T4: These samples are for the 2'5'OAS testing.
	T6: This sample is for the repository.
	Label numbers have been assigned according to priorities for testing. If fewer than 6 aliquots are obtained from a blood sample, there should still be sufficient amounts of serum for IFN and 2'5'OAS testing. Do not place barcode labels on the RT log if a serum sample is not available for the corresponding cryovial.
	Date of samples shipped: Record the date (month/day/year) that the samples were shipped.
	SHIPPING: Follow instructions provided by BBI Biotech. A copy of the RT form must be included as a shipping manifest.