Clinical Data Obtained From the EHR for TRANSFORM HFrEF

	Vitals (Body Temperature, Heart Rate, Blood Pressure, Respiratory Rate, etc.)
	Active/Inactive Problems/Diagnoses
	Labs (i.e. CBC and urinalysis, electrolyte, biomarkers, blood urea nitrogen (BUN), creatinine, glucose, hemoglobin A1c, liver enzyme, lipid, thyroid function)
	Active/Inactive Medications (including dosage information)
	Hemodynamics (Left Ventricular Ejection Fraction – LVEF) – obtained from echo reports
	Procedures

***This document is a reminder of what clinical data to document in a HFrEF patient's electronic health record (not in the notes section, but directly entered into the structured data fields) during the baseline, 3 month and 6 month visits respectively. This will enable more accurate tracking of the HFrEF patient for the duration of the trial.**