Radiology Data Analysis Fee Schedule

Bucket	Population Criteria	Result Set Criteria	Fee
Small (up to 8hrs)	• Fairly basic population criteria: Demographics and one of the following subject areas: Diagnosis, CPT, Encounter	• No intensive data manipulation, calculations (e.g., pivoting, BMI, egfr). • Result set would be pretty much as is. • Result set includes data from two or three subject areas - mainly demographics and Diagnosis, Procedures or Encounter/Visit.	• $600
Medium (9-16h)	• All criteria from "Small" bucket, plus two additional larger subject areas like labs, medication, powernote for determining the population.	• Result set includes data from more than three subject areas. • > 15 data points • Basic Data aggregation like min/max/avg for some data elements during encounter. • Data set is pivoted • Data Manipulation is required for the final result set. Examples of Data manipulation/calculations: • Calculations based on lab values (anion gap, osmolality, eGFR) • Calculations based "on-admit" lab values (defined as first 24h after admit time) • Case-mix index calculation like Charlson comorbidity Index score based on ICD. • Custom categorization of Medications administered. • Incase of multiple encounters – Pick only the first encounter	• $1,200
Large (17h-40)	• Greater than three subject areas used for population criteria. • Complex time point	• Data set requires extensive data manipulation or calculations, in addition to the above.	• $3,000

	based inclusion/exclusion criteria spanning multiple conditions. Eg: • Recent MI – within 90 days prior to encounter and • History of anticonvulsant use within 60 days and • negative HCV result 50-90 days prior to encounter and. • Minimum of two visits to an Emory healthcare facility	• Calculations are applied to multiple data points with aggregation and time point based calculations. • Example: • 3 incidents of high BP +/- 30 days. • Vitals min/max/avg 24h prior to surgery and 24h, 48h and 72h periods post-surgery. • Daily min/max/avg of lab values through out the encounter. • Count multiple hyperglycemic events within an hourly window as a single episode over a rolling basis throughout the encounter. • Indicate the days on max dose of a medication administration.	
> 40h	Any Data set requirement that exceeds 40h estimate of work may be considered as a Project. ***Do we want to add % effort at this level?***	• $3,500+