

Radiology Image Analyst Fee Schedule*

Bucket	Study Criteria	Results Criteria	Fee
Advice	<ul style="list-style-type: none"> Basic questions regarding availability of, features, costs, appropriateness etc. of programs/tools for image analysis/processing &/or program development 	<ul style="list-style-type: none"> Recommendation (written or oral) 	<ul style="list-style-type: none"> No charge
Small (up to 8hrs)	<ul style="list-style-type: none"> Basic image analysis, programming using primarily existing programs/tools on a limited dataset (< 50 images/cases or equivalent) 	<ul style="list-style-type: none"> No intensive data/image manipulation, calculations Minimal/no programming or development of new tools/programs Delivery of processed images/data Written description of techniques used suitable for use in a publication methods/results section 	<ul style="list-style-type: none"> \$800
Medium (9-16h)	<ul style="list-style-type: none"> Moderately complex image analysis, programming using primarily existing programs/tools but possibly requiring new development/programming on a medium sized dataset (50 - 250 images/cases or equivalent) 	<ul style="list-style-type: none"> Moderately intensive data/image manipulation, calculations Some programming or development of new tools/programs required, but mainly using existing Delivery of processed images/data Examples of Data manipulation/calculations: Written description of techniques used suitable for use in a publication methods/results section Example: "Image data pipeline construction" - setting up communications to trigger action when research subject comes through Radiology, retrieving & scrubbing data, transferring image data to investigator's lab/office, if needed convert to different formats required by project software 	<ul style="list-style-type: none"> \$1,500

<p>Large (17h-40)</p>	<ul style="list-style-type: none"> • Complex image analysis, programming using primarily newly developed programs/tools on a large (> 250 images/cases or equivalent) 	<ul style="list-style-type: none"> • Intensive data/image manipulation, calculations • Extensive programming or development of new tools/programs required • Delivery of processed images/data Examples of Data manipulation/calculations: • Written description of techniques used suitable for use in a publication methods/results section 	<ul style="list-style-type: none"> • \$3,000
<p>> 40h</p>	<p>Any Data set requirement that exceeds 40h estimate of work may be considered as a Project.</p>		<ul style="list-style-type: none"> • \$3,500+

***Service use requirements**

- 1) Projects must include an investigator from the Department of Radiology & Imaging Sciences
- 2) Projects from non-radiology investigators must be approved by Radiology leadership. Radiology projects will have priority for completion.
- 3) PIs must complete the project approval form
- 4) Project category & rates are subject to change if the complexity changes once initiated or if requirements/requests change

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