

Fellowships and Grant Opportunities – Transplant Surgery

Due Date	Source	Name	Amount	Additional Information
<p>Submission: Open Aug 1 to Dec 1</p> <p>Notification: March</p> <p>Funding: Starts in July</p>	AST	American Society of Transplantation (AST)	<p>Grants are generally awarded in the amount of \$50,000 per year for either one year or two years.</p> <p>Depends on AST Research Network budget allowances.</p>	<p>Fellowship Research Grant applications are submitted in one of three categories: basic, clinical, or translational science. The AST Research Network strives to support a Fellowship Research Grant in each category, provided funds are available.</p> <ul style="list-style-type: none"> • Basic Science is defined as anything in discovery science from molecules to cells to animal models. • Translational Science is defined as anything from animal models designed specifically to translate basic research to clinical application, to work with clinical human samples with clear translational impact. • Clinical Science is defined as research involving human patients, from data mining to testing new protocols and therapies. Clinical science includes the following two types of research: <ul style="list-style-type: none"> o Clinical Trials: designed to answer specific question(s) about new therapies or new ways of using known treatments. Preference will be given to prospective studies. o Clinical Outcomes or Observational Studies: designed to better define the causes and/or consequences of pathological or biological processes in transplantation. Retrospective

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				studies may be appropriate. However, proposals that analyze registry data (e.g. data collected by the United Network for Organ Sharing) are expected to test unique hypotheses or employ new data or methodologies. The analysis, including the statistics, should be performed by the applicant and not by the data registry staff.
12/9/2019 to 2/3/2020 for 2020 Grant cycle; Contact name is listed for upcoming cycle in 2020-2021 (see adjacent column).	ASTS	American Society of Transplant Surgeons ASTS-Jon Fryer Resident Scientist Scholarships. If you have questions, please contact Maggie Kebler-Bullock, CFRE, Director of Development, at maggie.kebler@asts.org .	\$40,000 for up to one year – 3 grants awarded in 2019	ASTS continues its commitment toward supporting full-time basic and translational research in the field of transplantation and transplant immunobiology in the laboratory of an ASTS Member. This scholarship is specifically designed to support research in a laboratory setting.