✓ APPLICATION CHECKLIST: Junior Faculty Development Awards

All grant applications must include this completed and signed Application Checklist as the first page of the research proposal PDF that is uploaded to the grant system. Submissions received without a signed and completed Application Checklist will be considered incomplete and will be disqualified. Check each box to indicate completeness or check the box marked N/A for items not applicable for your submission. All boxes on the checklist must be reviewed and marked accordingly. Please sign this document before submitting.

② Eligibility - double check full criteria, listed in eligibility section, prior to applying

You are a current ACG member. Confirm you are an ACG member in good standing prior to applying and you must have an ACG member number. Please note that this is different than applying for membership all new member applications must be submitted by September 15, 2023. Your ACG Member ID is

You are an MD or DO based in the United States or Canada. You hold a junior faculty position (Instructor or Assistant Professor) as part of a gastroenterology or hepatology department at a

You have completed GI fellowship less than seven years ago. You have completed GI fellowship by July, 2024.

You will have guaranteed 50% protected clinical research time for the entirety of the three years of the award and have a letter from your Division Chief that certifies 50% protected time.

You have a Preceptor who will provide mentorship.

university, medical school, or health care institution.

You have NOT been granted a career development award by another organization (if you have, you are ineligible).

You have NOT received an NIH grant (e.g., R01, R29, K08, K23, KL2), or a VA HSR&D Career Development Award.

You are NOT a fellow-in-training.

Your submission does NOT involve animal research.

The science for this award is NOT submitted for another ACG award category.

There will NOT be award overlap: ACG does not provide duplicate funding.

⊘ Completion

You have created an account in the ACG grant system (gi.org/research-awards)

You have a complete combined PDF, containing all necessary elements in the correct order, with this signed Application Checklist as the first page of the PDF to be uploaded to the grant system. You have completed all necessary and relevant tasks required as part of the online grant system for this award application, including investigator information (ACG member number, title, email, role for project, institution, and address of institution); a 350-word abstract of the proposed research; listing research topics; a list of any potential conflicts of interest for investigators; indication of IRB approval status; re-submission status.

⊘ Format of Submitted PDF

All pages must use 11-point font with minimum $\frac{1}{2}$ " margins. The upper right header of each page must include your name and the award type, in the following format:

Last name, First Name

Award Type

The upper left header of each page must include the page number. The sections of the PDF are numbered to match the Required Order of Submission as indicated on the checklist, with bold headers for each required section, and the section starts on its own page.

⊘ Required Order of Submission

- 1. Application Checklist—This checklist is complete, signed by the PI, and included as the first page of the submitted PDF.
- □ □ 2. Resubmission Response Letter—If you are resubmitting this grant proposal, a 2-page (maximum) letter is included that responds to the reviewer's critiques and outlines how you have updated the application. Do not include this item if not applicable.
- ☐ ☐ 3. Glossary of Terms (Optional)—The use of abbreviations and acronyms has been eliminated or minimized. A glossary of terms, if needed, has been added to assist reviewers and strengthen the submission.

- 4. Research Proposal—Your research proposal project description should be a maximum of 8 pages (excluding references). It should include the following sections at a minimum: Specific Aims, Background/Significance, Pilot Data/Previous Work, and Research Plan.
- **5. Description of Research Environment**—Describe the research environment, resources, equipment, and support and access to patients, samples, referrals, knowledge, or any collaborative arrangements which will support successful completion of this project. Limit to 1 page.
- **6. References**—Include a list of all necessary and relevant references as well as citations in the project description.
- 7. Budget and Justification—Use the required budget template and include a separate budget justification after the budget table. The budget justification should include an explanation for each budget item, including facility fees if funds are requested for this purpose. By submitting the budget, you verify there will be adequate resources to complete the project.
- 8. IRB Status—An IRB approval letter or indication that IRB approval is pending is included. Informed consent documents must be provided where appropriate, such as projects where patient costs are reimbursed or if studying an intervention that is not part of routine care. If selected to receive the award, funds will not be released until ACG receives a copy of IRB approval.
- 9. Conflict of Interest Statement—Include a COI statement or indicate that none exist.
- 10. Biosketches—A biosketch for each investigator (Candidate, Co-Investigator, Division Chief, Preceptor) is included, all in the NIH format, maximum of 5 pages each. (grants.nih.gov/grants/forms/biosketch.htm).
- 11. Other Research Support—List the title, funding agency, total direct costs, dates, including expected dates of notification of pending applications for all current and pending funding for Candidate, Division Chief, and Preceptor. (Use NIH format: grants.nih.gov/ grants/forms/othersupport.htm).
- **12. Career Development Plan Statement**—Included a 3-page (maximum) statement describing the benefits of the award to your career development, and a detailed career plan for each year of the award. For example the applicant should explicitly detail any relevant courses, conferences, and training specific to the applicant's proposal that will (1) Advance the applicant's career, and (2) Aid in completion of the proposal aims. Applicants should be aware that this is a critical component to the application and the selection committee places very heavy weight on a well-developed, logical, supported career development plan.
- 13. Letter of Commitment from Division Chief—The Division Chief must provide a 2-page (maximum), signed letter that certifies the Candidate has 50% protected clinical research time and adequate research facilities. The letter summarizes the Candidate's attributes and their access to training from the home institution and how this may impact their career development. The letter should also indicate that any requirements the institution has with regards to applying for and receiving such funding have been met.
- **14. Letter from Preceptor**—The Preceptor / Mentor must provide a 2-page (maximum) letter that gives an overview of their assessment of the career development plans and confirms that they are prepared to devote the necessary time and effort and will provide training and supervision.

	☐ 15. Other Letters of Support (Optional)—Included any optional		
N/A	letters of support that demonstrate involvement and support from		
	additional Investigators (for example: other research sites providing		
	patients; specialists who will provide specialized training).		
$ \ \Box$	16. APPENDICES (Optional)—Attach data collection forms. This		
N/A	section does not expand the research proposal.		

e accurate and in the required order and format.

I certify that I have reviewed the Application Checklis	t and that all portions of my application ar
Signature of Principal Investigator	Date
Name (Printed)	