Dr. Juan A. Embil Award for Excellence in Infectious Diseases Research 2024 Trainees – Residents/Fellows in Infectious Diseases

The accomplishments achieved and contributions made by infectious diseases specialists have wide reaching impacts on the health of Canadians. The Board of Directors of the Canadian Foundation for Infectious Diseases invites you to help us recognize the contributions to research made by our trainees by applying for or nominating individuals for the **2024 Dr. Juan A. Embil Award for Excellence in Infectious Diseases Research.** This award is given to an Infectious Diseases trainee in recognition of research excellence in infectious diseases as demonstrated through a published manuscript.

Nominees Must:

- Be enrolled in a 2-year Infectious Diseases Training Program at a Canadian University or within 1 year of completing their Infectious Diseases training;
- Have completed their research project during their 2 year Infectious Diseases Training Program; and
- Have a manuscript published, or submitted for publication, that stems from their research.

Nominations with supporting documentation should be sent by e-mail as a *single* PDF document to cfid@researchid.com and must be received no later than January 12, 2024.

Submissions will be reviewed by the CFID Awards Committee and the winner will be announced February 23, 2024. The award will be conferred at the 2024 AMMI Canada - CACMID Annual Conference April 9-12, 2024.

If you have questions, please contact the CFID Awards Committee, at cfid@researchid.com.

Nominations must include:

☐ The candidate's curriculum vitae (maximum 3 pages);

☐ A copy of the Manuscript (published or submitted for publication); and

☐ 1 letter from the project supervisor recommending the candidate for this award and explicitly stating the trainee's involvement in the project and describing how the manuscript advances the field of research.

NOTE: Applicants are not permitted to apply to both the AMMI Canada Trainee Research Award and the Dr. Juan A. Embil Award for Excellence in Infectious Diseases Research