Antimicrobial Resistance Training Program in the Texas Medical Center (AMR-TPT) For Postdoctoral Trainees: PhD, MD, PharmD, MD/PhD

FELLOWSHIP APPLICATION FORM

Due Date: March 7, 2025

Instructions are highlighted and should be deleted before submitting your application form.

All fields are required. Note N/A if not applicable.

Save this application as a Word file in this format: "Last name_AMR TPT_appl due date"

Trainee first, middle, and last/family name:

Clinical Fellows / MD and PharmDs in clinical programs:

Current fellowship program (Expected date of graduation):

Place of Residency (Dates/Dept/Institution)

Gender:					
Trainee department ar	nd institution:				
Date you started your	current postdoc pos	ition (mm/dd/yyyy):			
Current Mentor (lab in	which you work), Dep	t, Institution:			
PRIMARY MENTOR fo appointment period, train	•	•	interview with the applicantor.	int. During the	
Name	Department	Institution	Email	Email	
complementary expertis	se. Co-mentors will atte et twice annually with ge trainees to keep an	end the interview with th their co-mentors. This r "open mind" approach	will select 2 co-mentors e applicant. During the a multidisciplinary mentorsh with important emphasis	ppointment nip will foster	
Name	Department	Institution	Email		
Academic and Trainin Postdocs / PhD degree		,	·		
Title of doctoral thesis:					
Thesis advisor, Dept, In	stitution:				

Publications and abstra	cts (required):					
Number the references a	_ , , ,	D numbers. Iden	tify those t	<mark>hat are abs</mark>	tracts, and inclu	ude only the
abstract reference, not the						
Current Grant support o	of trainee's stipe	end (required):				
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		mechanism:		mount of	Dates of	
	e.g. CA Ri	01, GM F32	Stip	pend	support	_
Current primary						
source of stipend Prior fellowship						
(F31/32) or training						
grant support as a						
postdoc						
				ı		
Degrees:	Institution	Field of	study	Date d	egree	GPA
begin list with doctoral			•	receive	•	
/ Master's / then					ated date of	
undergraduate.				receip		
5				-	ame of month)	
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tandardized Scores (if	required by your	institution):				
,		,				
GRE scores (or MCAT	T) Raw:			Percer	ntile:	
GRE Verbal score						
GRE Quantitative score	9					
GRE Analytical score						
MCAT score						
Project Title:						
Keywords:						
,						

<u>Project Description</u> (limit: <u>750</u> words <u>– do not exceed word limits</u> or your application will be returned):

Describe the proposed research and how it explicitly connects to antimicrobial resistance research.

<u>Laymen's Project Description</u> (limit <u>250</u> words):

A description understandable to a general audience (like a newspaper) – will be used in grant progress reports.

Mentoring and Training Plan* (limit 400 words): *Special emphasis should be placed on this section.

In your own words, provide a brief description of the plan you and your mentors have jointly developed to achieve your career goals. Include:

1. research training:

- a. how you will incorporate the secondary mentor's work into your project
- b. what specific skills / knowledge / training you will acquire from each of your mentors during your appointment;
- c. how/when you'll learn the skills/knowledge: e.g. will you learn by spending time in the lab (learning it from the co-mentor or from a member of his/her lab)?; by going to the co-mentor's journal club or lab meetings? etc.
- d. how often you will meet with your own mentor; how often you will meet with your co-mentor; how often you and both mentors will meet together.
- 2. <u>personal and career development</u>: specific oral and written communication skills you need to improve, and which workshops / training you will take to improve them (include month/year when they will be taken).
- 3. <u>presentations</u>: national conferences at which you will present your research (and month/year they will be).
- 4. <u>estimated timeline for completion</u> of your project and specific milestones to be achieved, including publications from this project.

Career Goals (limit 250 words):

Describe:

- 1. your short term and long term career goals
- 2. how your goals relate to this training program
- 3. the education, training and other career development experiences you will need to achieve your career goals, and how this training program will help you achieve them better / more fully than what you are doing now.

Planned Curriculum / Workshops:

- 1. In one or two sentences, describe your previous academic training that relates to your AMR-TPT project:
- 2. In the table below, provide details about the courses/workshops you would like to take <u>during</u> your 2-year AMR-TPT appointment complete all sections and include a timeline. Include the submission of a career grant.

Course/workshop category	Course name, number, and institution, if applicable	Credit hours, if applicable	Semester and year you plan to take this
Foundations	AMR Foundations (offered each Fall)		
Biostatistics			
Grant writing			
Rigor & Reproducibility workshop	Offered Spring and Fall		
Responsible Conduct of			
Research			
Submission of career			
grant			

Pharmacokinetics/				
Pharmacoynamcs				
courses (optional)				
Clinical Research				
rotation in Columbia				
(optional)				
Other (optional)				
Trainee information:				
Start date, if other than J	uly 1, 2025:			
Citizenship: delete the n	on-applicable ones			
-				
US Citizen / Duai Citizen	/ Permanent Resident with a Green Card			
	porting): <mark>choose as many as are applicable,</mark> ng Middle East), Native American, Native Al			
Work email (required):				
Personal email (e.g. gma	<mark>ail – required</mark>):			
Birthdate (name the mor	<mark>ith</mark>):			
Local home address:				
City, state, zip code:				
Address valid until:				
Work phone (required):				
Cell phone (required):				
Department administrat	\ <u> </u>			
Name of trainee's departr	<mark>ment administrator responsible for processin</mark>	g stipend and fe	ellowship paperworl	<mark>C:</mark>
Administrator's phone i	number (<mark>required</mark>):			
Administrator's email (r	<mark>equired</mark>):			