

Rural Residency and Teaching Health Center Program Development

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A partnership between















Partners and Key Stakeholders























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Disclaimer



- RRPD-TAC is supported by the Health Resources and Services Administration (HRSA) of the U.S. Department of Health and Human Services (HHS) under cooperative agreement #UK6RH32513.
- THCPD-TAC is supported by the Health Resources and Services Administration (HRSA) of the U.S. Department of Health and Human Services (HHS) under cooperative agreement #U3LHP45321-01-00.
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Goals

- Describe the outcomes and needs for targeted GME
- Review the Rural Residency Program Development Program
- Review the Teaching Health Center GME Program
- Describe residency development resources









Needs

- Social Mission of Medicals Schools
- Improving the health of the population
- Where do they come from
 - Rural Physicians
 - Underserved Physician





Outcomes

- Location of Practice
- Scope of Practice
- Targeted Physician Pathway



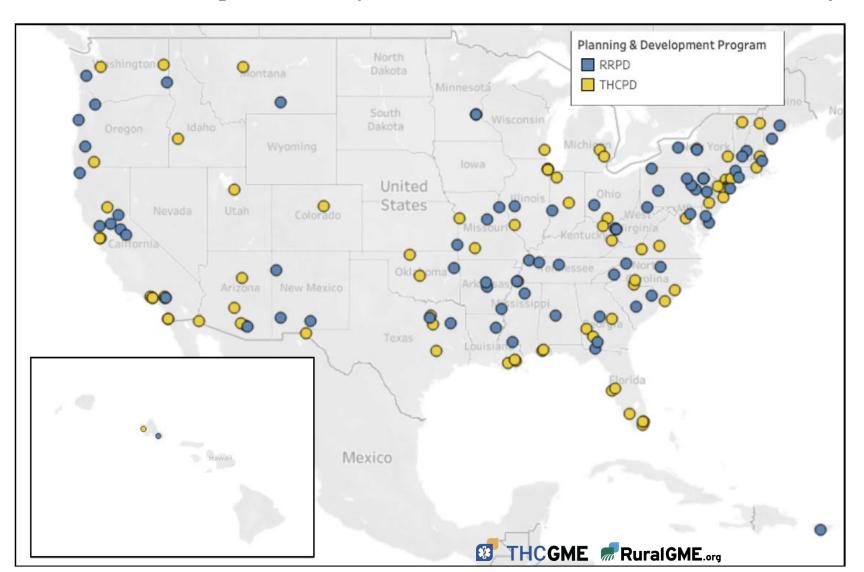






Growth of Programs

RRPD and THCPD Program Locations (5 RRPD cohorts, 2 THCPD cohorts, as of October 2023)



The RRPD/THCPD Program



2019 -Present

HRSA funded the Rural Residency Planning & Development program (NOW ON COHORT 5!)

2021 -Present

HRSA funded the Teaching Health Center Planning & Development program (NOW ON COHORT 2!)

HRSA also funded a Technical Assistance Center to help support the grantees and others looking to start residency programs in needed specialties in rural & underserved areas





RRPD & THCPD: by the Numbers

161 grantees

44 states

10 specialties

65 accredited programs

852 resident positions

513 residents in training







Overview of RRPD Grantees (cohorts 1-5)

Program Sponsor

Non-profit Healthcare Organization = 45

Public/State-controlled Institution of Higher Education = 16

Private Institution of Higher Education = 8

For-Profit Health Care Organization = 2

Class Size Per Year

1	(n=1)

$$8 (n=4)$$

Partners

School of Medicine Affiliation (n = 52)

VA Partnerships (n= 18)

I/T/U Partnership (n= 8)





Overview of THCPD Grantees



Cohort 1 & 2 Grant Recipient Specialty [n=90]

Family Medicine – 46

Psychiatry – 12

Internal Medicine – 4

Pediatrics – 4

Geriatrics – 1

OBGYN - 1

Dentistry – 22

Cohort 1 Program Characteristics

Program Sponsor

Non-profit Healthcare Organization = 45

Class Size Per Year

$$3 (n=2)$$

4 (n=11)

6 (n=5)

Partners

Academic Affiliation (n= 14)

VA Partnerships (n= 10)

I/T/U Partnership (n= 10)





Log In to the Portal

https://www.thcgme.org/





Rural Graduate Medical Education

We are working to reduce physician shortages in rural and underserved areas by supporting the development of rural residency programs. If you are interested in accessing tools and resources to support development of residency training, please get started by clicking the link below.

I Want To Get Started

I Have An Account



The U.S. Health Resources and Services Administration (HRSA) funded the Rural Residency Planning and Development (RRPD) Program and our Technical Assistance Center to create new rural residencies. Below are data on RRPD program outcomes to date.

NUMBERS AS OF DATE: 4/18/2024



72

Grant recipients starting new rural track programs



45

New accredited rural residency programs



569

ACGME approved resident positions

Tools and Resources





















STAGE 1 Exploration



Community Assets

Identify community assets and interested parties.



Leadership

Assemble local leadership and determine program mission.



Sponsorship

Identify an institutional affiliation or sponsorship. Begin to consider financial options and governance structure.



STAGE 2 Design



Initial Educational & Programmatic Design

Identify Program Director (permanent or in development). Consider community assets, educational vision, resources, and accreditation timeline.



Financial Planning

Develop a budget and secure funding. Consider development and sustainability with revenues and expenses.



Sponsoring Institution Application

Find a Designated Institutional Official and organize the GME Committee. Complete application.



STAGE 3 Development



Program Personnel

Appoint residency coordinator. Identify core faculty and other program staff.



Program Planning & Accreditation

Develop curricular plans, goals and objectives; evaluation system and tools; policies and procedures; program letters of agreement; faculty roster. Complete ACGME application and site visit.



STAGE 4 Start-Up



Marketing & Resident Recruitment

Create a website. Register with required systems. Market locally and nationally.



Program Infrastructure & Resources

Hire core faculty and other program staff. Ensure faculty development. Complete any construction and start-up purchases. Establish annual budget.



Matriculate

Welcome and orient new residents.





Ongoing Efforts

Report annually to ACGME and the Sponsoring Institution. Maintain accreditation and financial solvency. Recruit and retain faculty. Track program educational and clinical outcomes. Ensure ongoing performance improvement.

To advance to the next stage:

Make an organizational decision to proceed with investing significant resources in program development.

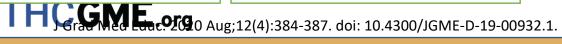
To advance to the next stage:
Finalize a draft budget. Complete
program design to include curriculum
outline and site mapping. Submit
a Sponsoring Institution (SI) application
& receive initial accreditation.

To advance to the next stage:
Achieve initial program accreditation –
requires successful site visit and
letter of accreditation
from the ACGME.

To advance to the next stage:
Complete contracts and
orient first class of residents. Hire all
required faculty.









STAGE 2: DESIGN

Goal 2.1

Appoint a Program Director (PD) or a PD in development.

Goal 2.2.

2. Complete initial program design.

Goal 2.3

Develop Sponsoring Institutional (SI) Application (if the SI is not already accredited).

Goal 2.4

Using initial program design, complete a detailed pro forma for all phases of program development and sustainability with revenues and expenses.

Goal 2.5

In light of the detailed pro forma, refine program design to include final curriculum outline and site mapping.

Goal 2.6

Submit SI application (if the SI is not already accredited).

Hospital Analyzer

Home Get Started Programs Toolbox Hospital Analyzer Reports Admin Logout Contact Us info@ruralgme.org



State	
Choose a state	~
No documents to show.	

For more information on any thing listed in the report, please see the attached glossary.

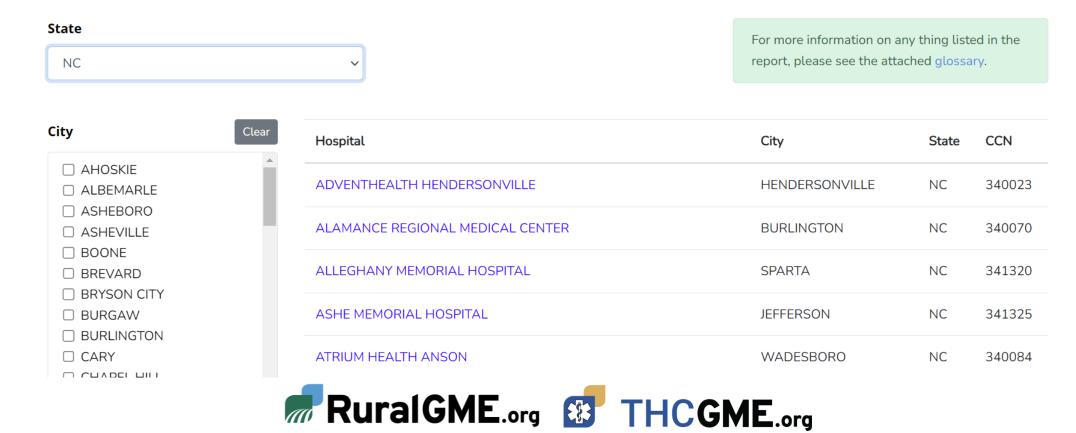




Hospital Analyzer

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Financial Tools





Financial Planning | Specialty: Not Specialty Specific | Type: Resource Collection Or Website



Hospital Type & Data Lookup File

Excel file that can be utilized to look up hospital type related to CMS Rule Changes, DME and IME FTE caps and \$ claimed, and CAA section 131 HCRIS status (whether or not GME has been claimed) (version updated Mar 2024)

Provider Number	State _T				LUGAR	Section 401 Hospital	to Bed Ratio	Beds ▼	(Beds x IRB)	Daily Census	type (Impact 2024)	(Impact	Graham Center FY21 calc DME\$/FTE residen*	calc IME\$/FTE residen*	cap	Center FY21 DME FTE claim	_	claim	status	Medicare Percentage	▼
020001	Alaska	Providence Alaska Medical Center	OURBAN	OURBAN			0.0523	401	21	295	IPPS		\$ 37,639	\$ 99,058	22.4	32.4	22.4	28.5	Not Cat A or B	29%	41%
020006	Alaska	Mat-Su Regional Medical Center	OURBAN	RURAL		Y	0	125	0.0	65	SCH								Never Claimer	38%	31%
020008	Alaska	Bartlett Regional Hospital	RURAL	RURAL			0	45	0	20	SCH								Not Cat A or B	39%	25%
020012	Alaska	Fairbanks Memorial Hospital	OURBAN	OURBAN			0	122	0	44	SCH/RRC								Never Claimer	27%	34%
020017	Alaska	Alaska Regional Hospital	OURBAN	OURBAN			0	166	0	115	IPPS								Never Claimer	43%	28%
020018	Alaska	Yukon Kuskokwim Delta Reg Hospital	RURAL	RURAL			0	34	0	11	IHS								Never Claimer	17%	68%
020024	Alaska	Central Peninsula General Hospital	RURAL	RURAL			0	49	0	31	SCH								Never Claimer	47%	22%
020026	Alaska	Alaska Native Medical Center	OURBAN	OURBAN			0	173	0	110	IHS								Never Claimer	25%	49%





Accreditation Tools



Writing the Program Accreditation Application

There are three parts to the program application: 1) the common application (housed in the ACGME's Accreditation) Data System

(ADS)); 2) the specialty-specific application (a Word document the program must complete and upload into ADS); and 3) attachment

documents (policies and sample evaluations that are uploaded into ADS). This checklist from the ACGME includes the required

application documents that must be uploaded into ADS with a program application.

Note that programs interested in seeking ACGME Rural Track Program (RTP) designation must provide additional information during

the application process.

The specialty-specific application includes the description of your program that will be submitted (via ADS) to the ACGME's Residency

Review Committee (C) in your specialty for accreditation of your program. It is critical that the background work of program....







Accreditation Tools



Section		Туре		Specialty					
Program Accreditation \$		All	‡	All					
<u> </u>	Example Or Sample Checklist for preparing for the	e Site Visit	ogram Application and the ACGME Si to gather in advance of your ACG		pecific Type: 🖒 2 ᠺ 0				



Program Accreditation | Specialty: Not Specialty Specific | Type: Webinar Or Presentation



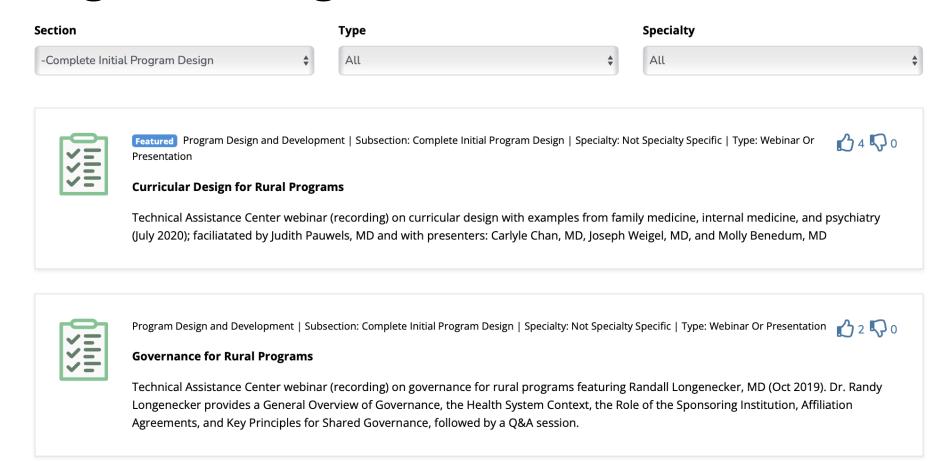
ACGME Site Visits: There's Value in the Prep

Technical Assistance Center webinar (slides) on ACGME Site Visits: There's Value in the Prep featuring Alan Douglass, MD, Amanda Jones, BA, C-TAGME, JoAnn Raines, MA, and Paulette Wehner, MD, FACC, FAHA, FACP (November 2023).





Program Design Tools









Common Challenges

Some of GME funding structure may disadvantage rural and underserved programs

Financial viability of rural and underserved facilities

Program director and faculty recruitment

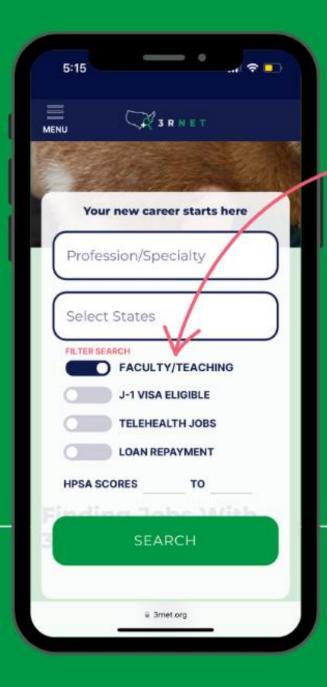
Program Governance – varying missions and needs!

GME accreditation requirements were designed for urban settings









TOGGLE ON THE FILTER TO EASILY SEE IF FACULY/TEACHING IS PART OF A JOB!

WEBSITE FEATURE

3 R N E T





For additional information about the RRPD and/or THCPD Programs

Email us at info@ruralgme.org or info@thcgme.org

Follow us on Twitter and LinkedIn @RuralGME @THCGME



