

Welcome to the Healthy Start Virtual Grantees' Meeting













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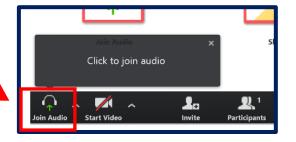
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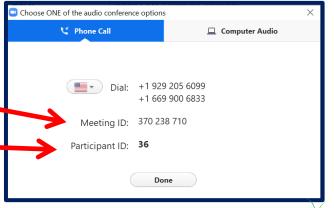


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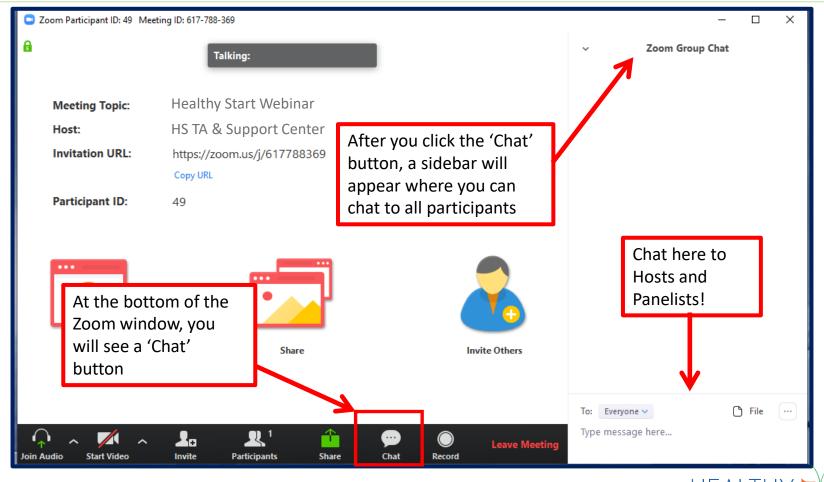






Ways to Participate: Chat







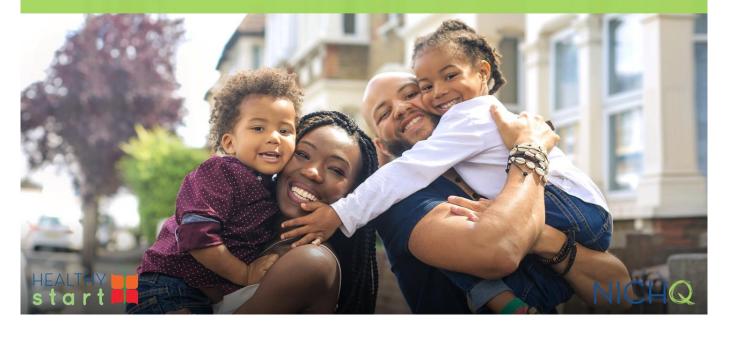


#HealthyStartStrong



- Spread the word about #HealthyStartStrong on social media
- Throughout the meeting, post about what you're learning/enjoying about the meeting
- Include the hashtag #HealthyStartStrong and be sure to tag @NICHQ

We Are #HealthyStartStrong









Healthy Start Virtual Grantees' Meeting

Updates from HRSA's Federal Office of Rural Health Policy

William England, MS, PhD, JD Kathryn T. Umali, MPH

June 25, 2020





Agenda



Introductions	Vanessa Lee, MCHB, DHSPS
Updates from HRSA's Federal Office of Rural Health Policy	William English, MS, PhD, JD Kathryn T. Umali, MPH
Closing	Vanessa Lee, MCHB, DHSPS







William England, PhD



Kathryn T. Umali, MPH











Office for the Advancement of Telehealth

Healthy Start National Grantee Meeting June 25, 2020

William England, PhD, JD
Director, Office for the Advancement of Telehealth
Federal Office of Rural Health Policy (FORHP)

Vision: Healthy Communities, Healthy People



Health Resources and Services Administration (HRSA)

Current Telehealth Activities





- 1,370 HRSA awards last year included a telehealth component
- 50 states and 8 federal districts/territories have awards
- Telehealth activities include
 - Supporting distance learning
 - Workforce development
 - Telehealth delivery
 - Infrastructure development
 - Research





OAT Programs (FY2020) - \$29 M

Program	Awardees	Amount
Telehealth <u>Network Grant Program</u>	29	\$8.7 M
Evidence-Based Telebehavioral Health Network Program	14	\$4.7 M
Telehealth Resource Centers	14	\$4.5 M
Licensure Portability Grant Program	2	\$.50 M
Telehealth-Focused Rural Health Research Centers	2	\$1.9 M
Telehealth Centers of Excellence	2	\$6.0 M
Other		\$2.7 M

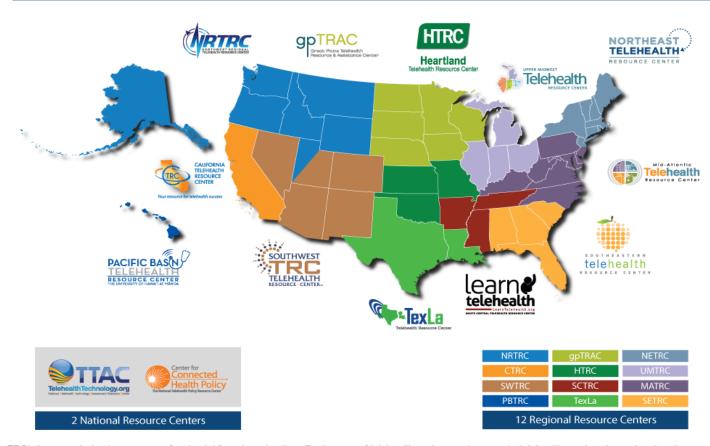
The Coronavirus Aid, Relief, and Economic Security (CARES) Act PL 116-136 3/27/20 reauthorized Office for the Advancement of Telehealth programs.





HRSA Funded Telehealth Resource Centers

TelehealthResourceCenters.org



TRC's have a mission to serve as a focal point for advancing the effective use of telehealth and support access to telehealth services in rural and underserved communities.



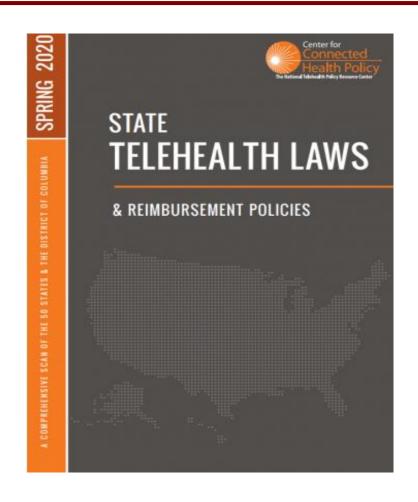


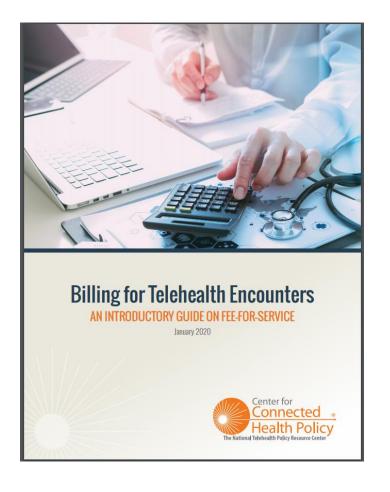
2019 TRC Year in Review





Telehealth Policy Resources















TELEHEALTH POLICY CHANGES DUE TO COVID-19

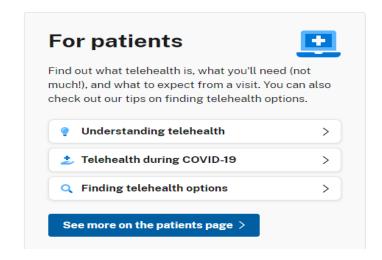
MEDICARE ISSUE	CHANGE	MEDICAID ISSUE	CHANGE	
Geographic Limit	Waived	Modality	Allowing Plain Old Telephone	
Site limitation	Waived	Location	Allowing home as site	
Distant Provider List	Added FQHC/RHC	Consent	Relaxed requirements to allow oral	
Services Eligible	Added additional 80 codes		consent over phone	
Visit limits	Waived certain limits	Services	rices Expanded types of services eligible	
Modality	Unchanged, still Live Video			
Supervision requirements	Relaxed some	Providers	Allowed new provider types such as	
Licensing	Relaxed payment rules		allied health professionals	
Tech-Enabled/Comm-Based (not considered telehealth, but uses	More codes eligible for phone & allowed PTs/OTs/SLPs & other			
telehealth technology)	•	Licensing	Waived some requirements in state based Practice Acts	

DEA – Allow teleprescribing without in-person visit. HIPAA –Good faith effort for PHI by televideo (OCR Notice of Enforcement Discretion) Private payer orders range from telehealth coverage to explicit mandates.





Learn more about telehealth



For providers	60
Get information to help you integrate teleheal up to speed on recent COVID-19 related polici learn what patients will need to use telehealtl	es, and
❤ Getting started with telehealth	>
Policy changes during COVID-19	>
≅ Planning your telehealth workflow	>
See more on the providers page >	



Contact Information



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Rural Maternity and Obstetrics Management Strategies (RMOMS) Program

Kathryn Umali
Director, Community-Based Division (CBD)
HRSA/FORHP





Access to Obstetrics Services

POLICY BRIEF April 2017



State Variability in Access to Hospital-Based Obstetric Services in Rural U.S. Counties

Peiyin Hung, MSPH

Katy Kozhimannil, PhD

Michelle Casey, MS

Carrie Henning-Smith, PhD

Key Findings

Between 2004 and 2014:

- County-level access to hospital obstetric (OB) services varied considerably across states.
- More than two-thirds of rural counties in Florida (78%), Nevada (69%), and South Dakota (66%) had no in-county hospital OB services.
- Rural counties in South Carolina (25%), Washington (22%), and North Dakota (21%) experienced the greatest decline in hospital OB services.
- North Dakota (15%), Florida (17%), and Virginia (21%) had the lowest percentage of rural counties with continual hospital OB services owing to loss of hospital OB units in rural noncore areas of North Dakota and Virginia, and in micropolitan areas of Florida

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Purpose

The purpose of this policy brief is to describe state variations in 1) the availability of hospital-based obstetric services, and 2) the scope of obstetric unit and hospital closures resulting in the loss of obstetric services in rural U.S. counties from 2004 to 2014.

Background

The availability of hospital-based obstetric services in rural areas is a policy issue of long-standing concern to rural community members, clinicians, and policymakers. Previous studies have documented the loss of obstetric services in rural areas of individual states, including Alabama, Florida, and Missouri, and raised concerns about the potential impact of greater distances to travel for obstetric services ornaternal and infant outcomes. 3th This study uses national data to examine the availability of obstetric services in all U.S. states with rural counties. This is the second in a series of two policy brief examining the closure of hospital obstetric services in rural areas; a companion policy brief takes a national perspective, whereas this brief documents state-level variability in access to hospital-based obstetric services in rural counties from 2004-2014.

Approach

We identified the obstetric service status of each hospital in each year using hospital-reported data on the number of births, provision of obstetric services, level of maternity care, and number of obstetric beds from the 2003-2014 American Hospital Association annual surveys, and data on hospital provision of obstetric services from the Centers for Medicare & Medicaid Services Provider Oservices File. We used data from 2003-2014 to identify closures between 2004-2014; the additional year of data (2003-2004) was necessary to identify loss of obstetric services in 2004.

We categorized counties into three groups: 1) no obstetric services since 2004, 2) continual obstetric services since 2004, and 3) full closure of obstetric services from 2004-2014. Counties that had multiple hospitals providing obstetric services but only experienced closure of obstetric services in some of the hospitals were categorized as having continual obstetric services – accounting for 59 counties over the study period. A hospitals county was categorized into micropolitan (counties with a population of 10,000 – 49,999) and rural noncore areas (counties with less than 10,000 residents or other rural

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Between 2004 and 2014:

- The percent of rural counties with hospital-based obstetrics services declined from 55% to 46%.
- 179 rural counties (9% of all rural counties) lost access to in-county hospital obstetric services.
- Women living in rural noncore counties (areas with less than 10,000 residents) were disproportionately affected by the loss of hospital obstetric services.
- Only 30% of rural noncore counties had continuous hospital obstetric services compared to 78% of micropolitan counties.





Rural Maternity and Obstetrics Management Strategies (RMOMS) Program

Purpose & Focus Areas

- Improve the *access to and continuity of maternal* and obstetrics care in rural communities through testing models that focus on:
 - 1) Rural Hospital Obstetric Service Aggregation
 - 2) Network Approach to Coordinating a Continuum of Care
 - 3) Leveraging Telehealth and Specialty Care
 - 4) Financial Sustainability

Investment

- Program Start Date: September 1, 2019
- 4-Year Award
 - 1 Planning Year (up to \$600k)
 - 3 Implementation Years (up to \$800k)



Awards

- TX-RMOMS Comprehensive Maternal Care Network
 Bexar County Hospital District (Texas)
- Bootheel Perinatal Network Project
 Saint Francis Medical Center (Missouri)
- Rural OB Access and Maternal Services (ROAMS)
 Network

Taos Health Systems, Inc. (New Mexico)



Questions?

Kathryn Umali kumali@hrsa.gov





Up Next





Day 2 Wrap-up



