SC TELEHEALTH ALLANCE QUARTERLY REPORT

SOUTH CAROLINA Telehealth

alth



Executive Summary

In quarter one of 2017, the initial tactics of the 2017 South Carolina Telehealth Alliance ("SCTA") strategic plan were earnestly rolled out. While not without its challenges, overall the quarter successfully heralded an enhanced engagement between the member institutions of the SCTA. Significantly, the Regional Hubs have met regularly and are actively discussing the barriers of enhancing telehealth development statewide. These discussions have laid the groundwork for robust contract discussions which will allow the Hubs to receive the resources they need to overcome the identified barriers. This report also details the collaborative successes in the strategies of IT support and education, which will serve to establish the presence of equitable telehealth support across the state. Additional highlights of the report include a continued emphasis on the rural needs of the state carried forward by Palmetto Care Connections as they assess ways to increase access to telehealth services and allow sites to navigate logistical challenges. Lastly, the advocacy and sustainability arm of the 2017 strategy was highly successful with the first ever Telehealth Awareness Week pronounced and a well-attended 2-day Telehealth Summit for the state.

> Mission Improve the health of all South Carolinians through telehealth.

> > Values Patient centered Quality Collaboration Sustainability Accountability

Vision

Telehealth will grow to support delivery of health care to all South Carolinians with an emphasis on underserved and rural communities. It will facilitate, coordinate and make more accessible quality care, education and research that are patient centered, reliable and timely. Our state will become recognized nationally for telehealth that is uniquely collaborative, valuable and cost effective.

Value Proposition

Telehealth in South Carolina will deliver high value through productive collaboration.

Deploy a coordinated, open-access telehealth network in South Carolina.

The SCTA IT Workgroup has collaborated to establish guidelines for the SCTA telehealth technical standards (Appendix A). In addition, the SCTA IT Workgroup has been working on the following initiatives to support the statewide telehealth network:

1) The creation of a statewide help desk for capturing, organizing, reporting and managing technical assistance calls that is currently being pilot tested. The help desk is a cloud-based resource that has the capability to triage and forward calls to a team of SCTA IT resources which can be across many organizations. The current link to the help desk is SCtelehealth.service-now.com.

2) The creation and deployment of a statewide telehealth endpoint directory (the workgroup has decided to focus on telehealth endpoints as opposed to individual existing programs and providers). MUSC and PSPN sites are participating in the pilot phase of an online directory service that can be configured on endpoints (codecs) or PC's running software codecs and is accessed via the web using a simple web browser on PC's and or mobile devices. The directory is intended to provide a service that allows any provider or referring site the ability to lookup participating SC telehealth endpoints SIP URL's (addresses). This is in direct support of the open access network. One that allows any SCTA site to call any SCTA provider or providers of services. (https://www.seevia.me/)

3) The creation of the SCTA self help portal for access to frequently asked questions, a telehealth knowledge base, equipment literature, training materials and software downloads. The current site can be browsed at ttt.musc.edu. An SCTA friendly URL will be created when testing is complete.

Palmetto Care Connections has been in communication with representatives of the SCTA regional hubs on continued exploration of a statewide credentialing model. In addition, PCC has contacted potential vendors to inquire about specifications for a system that could potentially support a state-wide system. PCC has distributed surveys South Carolina hospitals to assess their perspective on the proposed model.

SCTA Strategy 1 - Milestones

Milestone	Strategy	Tactic	Timeline	Champion	Status	Notes		
Tactic 1: Establish collaborative language to define standard federal mandates and emphasize interoperability and secur	-	ls for equipme	nt and techno	ology that conform to	existing industry st	andards, meet or exceed		
Complete draft of guidelines for compliance language regarding standards and protocols as it relates to the Hub Agreement with approach to exceptions (exceptions will be included as an Appendix)	Strategy 1	1	March	MUSC Health	Completed	None		
Tactic 2: Create a directory of existing telehealth programs	and providers,	to include sma	Il pilot and g	rant funded projects.				
Complete template draft and populate with data from SCTA IT Workgroup member programs	Strategy 1	2	March	MUSC Health, Roper St. Francis	Transitioned	IT Workgroup focusing on endpoints (and not specific programs)		
Tactic 3: Establish a process for regular ongoing use case sir	nulation "testi	ng" of new sys	tems, proces	ses and protocols acro	oss partner sites			
Draft of use case simulations and recommended timeline for testing developed	Strategy 1	3	March	McLeod Health	In Progress	Use case simulations are being developed		
Tactic 4: Continue to develop a streamlined credentialing p	rocess for hosp	ital-based serv	<i>v</i> ices					
Survey SC hospitals on credentialing process	Strategy 1	4	March	PCC, MUSC Health	In Progress	Survey results pending		
Tactic 5: Explore the feasibility of a SCTA tool, to include system monitoring/dashboard, for an automated online help desk for steering support calls, identifying problems and capturing issues								
Make recommendation regarding timeline, budget and implementation process for online help desk platform	Strategy 1	5	March	MUSC Health	Completed	None		

Understand and effectively respond to the needs of users of telehealth with an emphasis on the underserved and rural

Palmetto Care Connections has identified "number of connected sites" and "number of encounters" as the key indicators that will be monitored in the four county areas of Bamberg, Barnwell, Allendale and Hampton to assess the impact of telehealth on improving access to care.

The Diabetes Self-Management

Education/Training program is a collaboration between the Carolinas Center for Medical Excellence, Low Country AHEC, Low Country Health Care Systems, and Palmetto Care Connections. The program has been providing a class each week to patients in Walterboro, Fairfax, and Barnwell. The program has graduated 24 diabetic patients in Q1 of CY2017. In addition, 19 patients have started the program by attending at least one class. In Q1 of CY2017, patients at Hampton Regional Medical Center received 45 telepsychiatry consultations from the Department of Mental Health and conducted their first ever virtual endocrinology visit with a Roper St. Francis provider.

MUSC Health has continued to provide multi-specialty consultations to the four county area through its Virtual Tele Consultation service. In addition, MUSC has been collaborating with community partners to expand access to care through school-based telehealth.



Barriers/Issues

1) Resistance of providers & administration

2) Limited insurance coverage & reimbursement

- 3) Low referral rate
- 4) Low bandwidth

Proposed Solutions

1) Continue with quarterly visits to promote available telehealth services

2) Continue participation in annual reimbursement forum

3) Continue with quarterly visits to encourage the use of telehealth

4) Work with Spirit &/or local internet provider to increase bandwidth for services

SCTA Strategy 2 - Milestones

Milestone	Strategy	Tactic	Timeline	Champion	Status	Notes			
Tactic 1: Monitor key indicators of improved access to care delivered via telehealth for the four county areas of Bamberg, Barnwell, Allendale and Hampton identified in 2016 as service development priorities									
Identify key indicators that will be monitored	Strategy 2	1	March	PCC	Completed	None			
Tactic 2: Review the Connect2Health ^{FCC} Task Fo	orce's Mapping Bro	oadband Health in	America tool and	identify underserv	ved areas of Sout	th Carolina			
Conduct thorough review of the Connect2Health ^{FCC} Task Force's Mapping Broadband Health in America tool for entire state. Report out on underserved areas by county and region.	Strategy 2	2	March	PCC	Deferred to Q2	Review expected to be completed in Q			
Tactic 3: Monitor clinics to make sure they have the support they need to deliver services and monitor utilization of existing/new service lines									
Quarterly reporting of actual utilization and utilization trends.	Strategy 2	3	March	PCC	Completed	None			
Quarterly reporting of barriers/issues identified and proposed solutions offered.	Strategy 2	3	March	PCC	Completed	None			

Driving Strategy 3 Invest in expanding needed specialty and subspecialty capabilities through telehealth

On February 13, 2017, the SCTA regional hubs, representing Greenville Health System, McLeod Health, MUSC Health, and Palmetto Health, met in Columbia, SC to discuss opportunities and challenges to accelerating telehealth service development among the regional hubs. The group discussed foundational best-practices that can be shared and applied from MUSC's telehealth experience (e.g. contracts, SC reimbursement information). However, there are other barriers that will require unique solutions and support within each regional hub due to variability of EHRs and organizational structure. Potential barriers to accelerated service development include:

- Medical director (i.e. physician champion) support for new services
- Communications (internal and external marketing)
- Need for operational personnel/support for facilitating organizational solutions to:
 - Scheduling challenges (hospital-based vs outpatient, EHR variability)
 - Clinical workflows
 - Documentation
 - Billing and coding

The operational leaders decided to create the following SCTA collaborative workgroups:

- School-based health
- Hospital-based operations
- Ambulatory operations
- Direct-to-consumer

Palmetto Health and McLeod Health are leading the exploration of a statewide direct-to-consumer model that ensures high quality and keeps care local and will be working on an initial assessment of current South Carolina utilization and local and national trends of direct-to-consumer care.

SCTA Strategy 3 - Milestones

Milestone	Strategy	Tactic	Timeline	Champion	Status	Notes			
Tactic 1: Catalyze telehealth service develop Subtactic 1A: Establish an equitable approa value services		-		he Regional Hubs in order to catalyze	e the developm	ent of high			
The SCTA regional hub's operational leaders will provide an assessment of telehealth service development barriers in South Carolina.	Strategy 3	1 _A	March	MUSC Health	Completed	None			
Subtactic 1B: Establish service specific collaborative work groups charged with formulating short term objectives and a long term vision for the service in South Carolina									
Identify at least two service specific workgroups (e.g. telestroke and school- based health) with recommendations on participants	Strategy 3	1в	March	MUSC Health	Completed	None			
Subtactic 1C: Establish executive level comm	nunications be	etween Region	al Hubs to e	nsure synergies in service developme	ent				
Review and discuss collaborative service development opportunities on an as- needed basis	Strategy 3	1c	Ongoing	MUSC Health, Palmetto Health, McLeod Health, GHS	Ongoing	None			
Tactic 4: Enhance access to care through direct connections with patients and non-traditional clinical settings Subtactic 4B: Explore feasibility of a statewide direct-to-consumer model that ensures high quality and keeps care local									
Identify stakeholders to participate in exploration of a SCTA direct-to-consumer model	Strategy 3	4B	March	Palmetto Health, McLeod Health	In Progress	DTC workgroup being established			

Driving Strategy 4 Conduct statewide education, training and promotion to providers and the public to accelerate and spread adoption of telehealth.

Under the guidance of Office for Telehealth Education, the South Carolina Telehealth Alliance (SCTA) telehealth education workgroup is meeting monthly to work on the development and dissemination of telehealth curriculum and professional development modules.

Membership includes the following partners:

Beaufort Memorial Hospital Edward Via College of Osteopathic Medicine Greenville Health System McLeod Health MUSC Health Palmetto Care Connections Palmetto Health - USC Medical Group SC AHEC SC Department of Health and Human Services SC Department of Mental Health Tidelands Health



The working group is in the process of inventorying current health professions student and provider curriculum related to telehealth education. Academic and community partners are identifying areas where existing activities can be shared and expanded upon through collaboration. In addition, a rural providers sub-group has been formed to initiate the planning process for dissemination of education outside of the academic health systems.

SCTA Strategy 4 - Milestones

Milestone Tactic 1: Develop an overall telehealth knowledge diss	Strategy emination plan	Tactic to SCTA institu	Timeline tions with a m	Champion echanism to provide	Status introductory kno	Notes owledge of
telehealth to their learners and providers						
Engage health care provider training institutions, beginning the with the four medical schools, to determine their readiness and preferred format for the incorporation of introductory knowledge into their existing curriculums. Tactic 3: Establish mechanism to ensure telehealth kno	Strategy 4 wledge and train	1 ning is dissemi	March nated to rural	SC AHEC	Completed	None
Inventory of existing training materials for rural providers	Strategy 4	3	March	PCC	In Progress	Rural provider outreach is ongoing

Develop a telehealth organization structure that encourages and facilitates statewide collaboration among providers in the delivery of health care, education and research.

Membership Model

A membership model is being developed and will be subjected to review by the SCTA Advisory Council to effectively reach telehealth stakeholders at all levels: providers, patients, employers, payers, educators, legislators, etc. Benefits will be delineated for stakeholders providing a telehealth service of program in South Carolina.

Operating Procedures Manual

The SCTA Advisory Council has reviewed the *SCTA Advisory Council Operating Procedures* manual. The manual outlines the charter of the Advisory Council, roles and responsibilities of its members, and establishes procedures for reviewing budget and contractual progress that support the SCTA strategic plan.



SCTA Strategy 5 - Milestones

Milestone	Strategy	Tactic	Timeline	Champion	Status	Notes
Tactic 1: Introduce formal membership mode	el with defined b	enefits and resp	onsibilities for	participating in the SCTA		
Draft membership document(s) with defined benefits and responsibilities delineated	Strategy 5	1	March	SCTA - Growth and Sustainability Specialist	In Progress	SCTA Adv. Counci to provide feedback on membership model
Tactic 2: Develop a strategy for streamlining	communications	within the SCTA	with a focus or	n Advisory Council procedures		
Operational Procedures document for SCTA Advisory Council available for review	Strategy 5	2	March	SCTA - Growth and Sustainability Specialist	Completed	None

Demonstrate to legislators, payers, providers and the public, the impact of telehealth in improving access, quality and affordability

The Content Advisory Team, led by SC ETV, has been working to developed a draft strategic marketing plan that leverages existing media assets created by SC ETV--these assets have already been disseminated among members of the committee to promote in respective regional markets. An expansion of the committee extends beyond the telehealth personnel to regional hub marketing departments as outlined in the forthcoming marketing plan.

Promotional, educational and public relations efforts will continue to be channeled through SC ETV's established outlets and will be advised by the Content Advisory Team. Infographics and short-read documents will serve as new mechanisms for disseminating new information, data, resources and success stories in South Carolina with a strategy to go beyond the state.



Notable Q1 Accomplishments

- The first **Annual Telehealth Awareness Week** was authorized to take place every March 20-24 by SC Governor Henry McMaster. A copy of the resolution can be found in the appendices.
- The 5th Annual Telehealth Summit of SC was held on March 28-30, 2017.

A picture from behind the scenes of a telehealth shoot with SC ETV

SCTA Strategy 6A - Milestones

Milestone	Strategy	Tactic	Timeline	Champion	Status	Notes
Tactic 1: Promote awareness of SCTA and SCTA reso	ources					
Develop draft strategic marketing plan	Strategy 6A	1	March	SCETV	Completed	None
Review composition of existing content advisory group and identify and invite representation from additional key strategic partners in order to increase coordination around marketing efforts	Strategy 6A	1	March	SCETV	Completed	None

Leverage existing SCTA reports (Annual Report, Mid-Year Report and Quarterly Report) as a mechanism for disseminating new information, data, resources and success stories	Strategy 6A	2	March	SCTA - Telehealth Growth and Sustainability Specialist	Ongoing	None
Establish a standing agenda item for monthly content advisory team meetings	Strategy 6A	2	March	SCTA - Telehealth Growth and Sustainability Specialist	Completed	None

Demonstrate to legislators, payers, providers and the public, the impact of telehealth in improving access, quality and affordability

Reimbursement Task Force

A Provider/Payer Reimbursement Forum was held on February 28, 2017 at the SC Hospital Association in Columbia, SC to identify priority areas and discuss reimbursement policies for telehealth that can feasibly be developed in South Carolina. Feedback has been compiled and will be gleaned from meetings with statewide payers to inform new recommendations for alternative telehealth policies.

Payer CPT search Potral

The SCTA has developed a new tool that allows users to search for reimbursable services provided via telemedicine. The data that feeds this tool is continually being compiled as new policies are created.



SCTA Strategy 6B - Milestones

					1 1	
Milestone	Strategy	Tactic	Timeline	Champion	Status	Notes
Tactic 1: Work with payers to enhance telehealth reiml consistent policies across CPT codes	bursement poli	cies by coordin	ating recom	mendations across organizatio	ons and advoca	ating for
Plan developed for bringing providers and payers together on a regular basis to identify priority areas and collaboratively discuss reimbursement policies for telehealth in SC	Strategy 6B	1	March	SCTA - Telehealth Growth and Sustainability Specialist	Completed	None
Template developed for putting the recommended reimbursement policies in writing that identifies core questions and/or data points needed to facilitate the discussion with payers	Strategy 6B	1	March	SCTA - Telehealth Growth and Sustainability Specialist	Completed	None
Tactic 2: Educate providers on best practices, lessons le	0,			· ·		,
Fact sheet with standardized terminology and definitions pertaining to telehealth reimbursement				PCC, SCTA - Telehealth		Pending feedback b

developed and made available to SCTA members and
the general publicStrategy 6B2Growth and Sustainability
SpecialistAdvisory
CouncilTactic 3: Implement a plan to collect data for payers based on payer-identified metrics (e.g., patient/ population health outcomes, cost savings/ROI) thatAdvisory
Council

are most important for them in making policy decisions pertaining to reimbursement and the development of alternative payment models

						Payer
Draft approved list of data requirements for				SCTA - Telehealth Growth		outreach
telehealth programs	Strategy 6B	3	March	and Sustainability Specialist	In Progress	ongoing

Regional Hub Program Updates



66

It's better for the patients and their families to get their care locally.

~ Rick Foster, MD

South Carolina has a unique collaborative telehealth network that serves as a model for the nation. Statewide provider, connectivity and advocacy organizations are deeply involved in providing access to healthcare via telehealth to enhance this network. These strategic partners provide invaluable experience in moving the SCTA strategic plan forward in accordance with regional and statewide needs. Since the end of calendar year 2016, the SCTA regional hubs have collaborated to advance the discussion on telehealth service development and address evolving needs of communities across the state. Providers are cognizant of healthcare needs in the state but realize the importance of keeping care local.

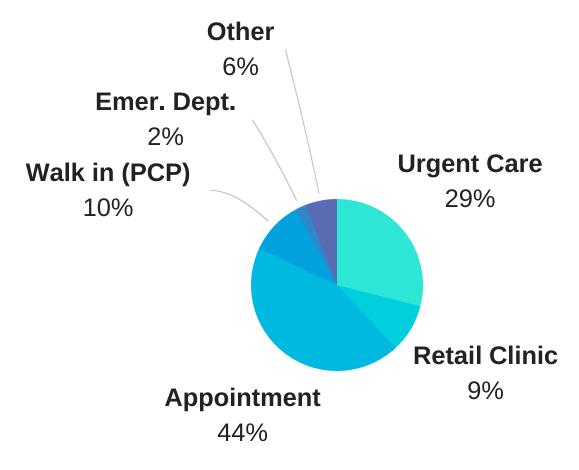
Greenville Health System



Greenville Health System has saved approximately 106 hours on 424 exams through their SmartExam direct-to-consumer evisit platform. The average wait time was 11.7 minutes, with care time only lasting an average of 4.4 minutes. Patients believe that they were able to save nearly 3 hours by using the SmartExam application As part of a SCTA Telehealth Implementation and Evaluation grant, a Pediatric GI specialist provided 11 follow-up consults for eosinophilic esophagitis. One hundred percent of patients treated were satisfied with the mode of treatment. Additionally, GHS's system served patients and expanded programs and other services that include: telestroke (86 consults); neo-natal resuscitation (1 new location) and tele-psych (6 new locations in GHS EDs)



Where would you have gone instead of SmartExam?



Palmetto Health -USC Medical Group

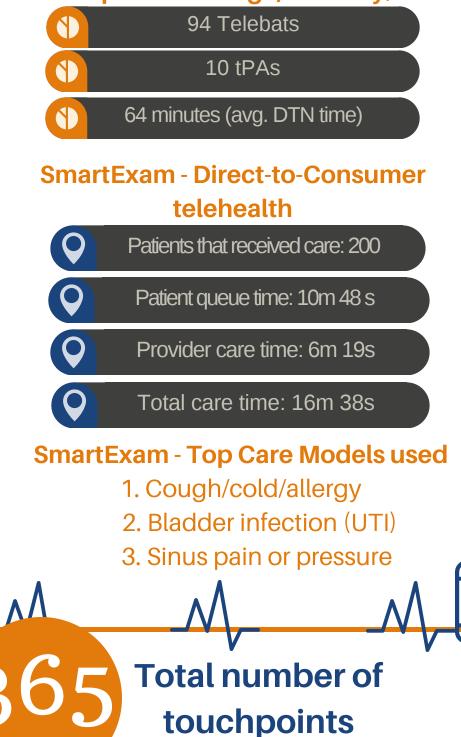


Palmetto Health - USC Medical

Group provides a unique health education program during afterschool programs at Gadsden, Hopkins and Webber Elementary Schools using telehealth. Each program is designed to empower students in the lower Richland community about the ways to live healthier lives.

Between January and March 2017, 171 clinicians and support staff attended teleconferences as part of the South Carolina Hepatitis C Telehealth Initiative run by Dr. Divya Ahuja, an infectious disease physician at Palmetto Health - USC Medical Group. A total of twentyfive (25) patient cases were discussed. Representatives from twenty-one provider organizations in South Carolina were present at the teleconferences. While these efforts are focused on SC. clinicians from Georgia, North Carolina, Tennessee, Florida, Washington, D.C., Arizona, Washington and Texas attended these teleconferences.

Telestroke at Palmetto Health (Baptist, Baptist-Parkridge, Tuomey)



McLeod Health

McLeod Health



McLeod Launches New Telehealth Program

McLeod Health launched its Telehealth program on February 1. With McLeod Telehealth you can visit a doctor online at any time, from anywhere – on your laptop, phone or tablet. No appointment is necessary and visits are private and secure.



McLeod Sports Medicine is working with physicians specializing in concussion treatment to incorporate the use of telehealth video conferencing for follow-up consultations with a focus on rural areas such as Johnsonville, Mullins, Lamar, Cheraw, Chesterfield, Marlboro and Dillon. Fifty-one percent of the students are from these rural areas. The remaining 49 percent are from Florence and surrounding communities. McLeod Health has built a solid reputation and relationship with rural high schools and maintains contracts with 23 schools in the region.

How the program works

The initial visit will be conducted in a physician's office with follow-up visits conducted at rural high schools using mobile telemedicine equipment. Certified Athletic Trainers will work closely with physicians to receive training on how best to assist with the followup to ensure assessments are as effective and comprehensive as they would be if they were in the office setting. Additionally, Athletic Trainers will conduct preliminary testing with each of the student athletes and provide that data to the physician for review and preparation prior to the telehealth visit to make the visit both efficient and highly productive.

IUSC Health

MUSC Health

New Partners

Coastal Carolina went live with teleneurology services.

Hilton Head went live with telestroke and teleneurology services.

Sandpiper Rehabilitation and Nursing Center will begin receiving tele-urgent care services this summer to reduce avoidable readmissions to the emergency department.

McLeod Clarendon will be joining MUSC Health's telestroke network with expected go-live in late May.

Vibra Hospital of Charleston went live with tele-EEG services and has plans to expand to teleneurology and other specialty services.

Carolina Health Centers has signed an agreement to bring multi-specialty telehealth services to its 12 practice locations in Saluda, Greenwood, McCormick, Abbeville, and Laurens counties.

School-Based Telehealth

Medical University of South Carolina

- Met with Molly Spearman, Superintendent of Education, to discuss and further identify high priority South Carolina schools
- Collaborating with Beaufort Jasper Hampton
 Comprehensive Health Services to layer telehealth
 on 5 existing school-based health centers in the
 Beaufort County School District
- Kelli Garber, Center for Telehealth Lead Nurse Practitioner, was selected to participate in the National Association of Pediatric Nurse Practitioners (NAPNAP) Advocacy Scholars Program and had the opportunity to advocate on Capitol Hill in support of children's health coverage and telehealth
- Dr. Kathryn Cristaldi, Medical Director, School-Based Health, was named the American Academy of Pediatrics (AAP) Section on Telehealth Care representative to the Pediatric Academic Society Program Committee

Telestroke: Best Door-To-Needle Times



January - McLeod Regional Medical Center



February - Piedmont Medical Center



March - Tidelands Waccamaw

MUSC Health Telestroke Network has conducted over **10,000 consults** since inception

Statewide Telehealth Publications



- Acierno, R., Knapp, R., Tuerk, P., Gilmore, A.K., Lejuez, C., Ruggiero, K., Muzzy, W., Egede, L., Hernandez-Tejada, M.A., and Foa, E.B. (2017). A non-inferiority trial of prolonged exposure for posttraumatic stress disorder: In person versus home-based telehealth. Behav Res Ther, 89, 57-65.
- Byers, J. (2017). Palmetto Health's telehealth efforts show change in healthcare is hard but not impossible. HealthcareDIVE. Available at: http://www.healthcaredive.com/news/palmetto-health-telehealth-telemedicine/439728/
- Comstock, J. (2017). To break down telehealth silos, connect senior execs with the doctors on the ground. Healthcare IT News. Available at: http://www.healthcareitnews.com/news/break-down-telehealth-silos-connect-senior-execs-doctors-ground
- Egede, L.E.,, Gebregziabher, M., Walker, R.J., Payne, E.H., Acierno, R., and Frueh, B.C. (2017). Trajectory of cost overtime after psychotherapy for depression in older Veterans via telemedicine. J Affect Disor, 1(207), 157-162.
- Flemming, J.N., Taber, D.J., McElligott, J., McGillicuddy, J.W., and Treiber, F. (2017). Mobile health in solid organ transplant: The time is now. Am J Transplant, epub ahead of print.
- Gimbel, R., Shi, L., Williams, J.E., Dye, C.J., Chen, L., Crawford, P., Shry, E.A., Griffin, S.F., Jones, K.O., Sherrill, W.W., Trunong, K., Little, J.R., Edwards, K.W., Hing, M., and Moss, J.B. (2017). Enhancing mHealth technology in the Patient-Centered Medical Home environment to activate patients with Type 2 Diabetes: A multisite feasibility study protocol. JMIR Res Protoc, 6(3), e38.
- Jaconis, M., Santa Ana, E.J., Killeen, T.K., Badour, C.L., and Back, S.E. (2017). Concurrent treatment of PTSD and alcohol use disorder via telehealth in a female Iraq veteran. Am J Addict, 26(2), 112-114.
- Mitchell, R., Locatis, C., Burges, G., Maisiak, R., Liu, W.L., and Ackerman, M. (2017). Comparing high definition live interactive and store-and-forward consultations to in-person examinations. Telemed J E Health, 23(3), 213-218.
- Rogers, H., Madathil, C., Agnisarman, S., Narasimha, S., Ashok, A., Nair, A., Welch, B., and McElligott, J.T. (2017). A systematic review of the implementation challenges of telemedicine systems in ambulances. Telemedicine and e-Health, epub ahead of print.
- Van de Pas, S. (2017). Implementing telemedicine not as easy as it may seem. ICT & Health. Available at: https://www.ictandhealth.com/news/newsitem/article/implementing-telemedicine-notas-easy-as-it-may-seem.html



SOUTH CAROLINA Telehealth ALLIANCE

An unprecedented collaboration that is a model for the nation.