RFA 34305-22120 CWP Reinvestment Program Application Checklist

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American Health
Applicants Name:

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Required Element: Cover letter is included and addressed to: Vincent Davis, State Survey Agency Director 665 Mainstream Drive, 2nd Floor Nashville, TN 37243 Cover letter is signed by facility admirant	if other.	Sign a contract with the State of Tennessee. Please sign anywhere on the application. All applicable blanks are	applicable, Medicare/Medicaid numbers, Submitted the contraction numbers,	for the project, along with a narrative expaination of the costs. Job descriptions for key nercented the costs.	Biographical sketches/Ountulum Vitae for currently employed key personnel are included (one	Project organizational chart is included and significant collaborators are identified. Project Title information is included per CMS application.	Statement of Need Information is included per CANS application,	and contingency plan. Project to and addresses possible prublems	project Description information is included per CMS application and includes Results Measurement inc.	be measured, how and when it will be measured, and who will measure it. Description of how the pureing.	Support for the project which is included per CMS application. Rentification and list of all	grant are included per CMS application (specific nursing homes, hospitals, local community agencies, etc.). If no other organizations or subcontractors receive funds, please include a party	**************************************
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RFA 34305-23419 CNAP Reinvestment

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Letters of commitment/agreement from all organizations and subcontractors that will receive funds from this grant or are serving as partners are included per Request for Application.	and state of the s
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Primary Evaluator Signature and Date:

American Health Communities, Inc.

P.O. Box 10 Parsons, TN 38363 Phone (731) 847-6343 Fax # (731) 847-4200

3/12/20

Vincent Davis State Survey Agency Director 665 Mainstream Drive, 2nd Floor Nashville, TN 37243

RE: 24/7 Telemedicine Grant Proposal

Dear Mr. Davis,

Tennessee Health Management, Inc. d.b.a. American Health Communities, Inc. (AHC) is pleased to present this grant proposal for your review. AHC currently serves 2,238 nursing home patients in 28 locations throughout Middle and West Tennessee including 23 Tennessee counties. The objective of the 24/7 Telemedicine project is to provide our residents "face to face" interactions with Nurse Practitioners and Physicians 7 days a week, 365 days a year without leaving the comfort of their home. Through the implementation of a telemedicine system, the residents we serve, their families and the nursing staff will have the ability to interact with medical professionals "face-to-face" via video/audio conferencing allowing a thorough assessment with real time diagnostics resulting in a more accurate plan of care; avoiding unnecessary hospitalizations. This reduces the risk for elderly residents of exposure to hospital acquired illnesses, extensive wait times in emergency rooms, and expensive transfers out of their environment, all of which could result in a negative outcome for the resident. Starting at age 60, there's an increased risk of death from COVID-19, "and the risk increases with age," a top health official said in AARP's Coronavirus Information Tele-Town Hall on Tuesday. The highest risk of severe illness is in people 80 and older who have serious chronic medical conditions. The use of telemedicine could significantly reduce the risk of exposing our fragile patients to this virus along with other viruses and nosocomial infections by treating in place instead of sending them to the hospital, sometimes hours away.

Given the reported success of telemedicine, combined with the loss of rural hospitals in Tennessee, our proposal demonstrates an innovative method to address the need for our patients to receive care. Point Right reports that American Health Communities, Inc. nursing facilities have an annual average of 18.1% hospital readmissions with 8.2% of those hospital readmissions determined to be potentially preventable hospital readmissions. We are requesting \$792,053.34 to implement telemedicine in 28 of AHC's nursing facilities, with a goal of improving the quality of life for residents by offering rapid physician "face to face" assessment and intervention without removing a resident from the safety of their environment. Should you have any questions, please feel free to contact me.

Sincerely,

Heather Lansaw, Regional Director of Operations American Health Communities, Inc. 1971 Tennessee Avenue North, P.O. Box 10 Parsons, TN 38363 hlansaw@ahcseniorcare.com Telephone#: (731) 695-8981 Fax #: (731) 885-5042

HEQUEST

Date of Application: $\frac{03}{MM} / \frac{13}{DD} / \frac{2020}{YYYY}$

Part is Background Information
Name of the Organization: Tennessee Health Management, Inc. d.b.s. American Health Communities, In
Address Line 1: 1971 Tennessee Avenue North
Address Line 2: P.O. Box 10
City, County, State, Zip Code: Farson, Decaus County, TN 38363
Tax Identification Number: 62-1541543
CMS Certification Number, if applicable:
Medicaid Provider Number, if applicable:
Name of the Project Leader: Hasher Lansaw
Address: 2675 Bradford Pear Lane
City, County, State, Zip Code: Union City, Oblon County, TN 38261
Internet E-mail Address: hlansaw@ahcsenlorcare.com
Telephone Number: 731-847-6343
Mobile Number: 7[3]1 - 6[9]5 - 6[9]8[1]
Have other funding sources been applied for and/or granted for this proposal? Yes No
If yes, please explain/identify sources and amount.
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PART II: Applicable to Certified Nursing Home Applicants

Name of the Facility. see attached for all 28 facilities.
Address Line 1:
Address Line 2;
City, County, State, Zip Code:
Telephone Number:
CMS Certification Number:
Medicald Provider Number:
Date of Last Recertification Survey: / / / / / / / / / / / / / / / / / / /
Highest Scope and Severity Determination: (A – L)
Date of Last Complaint Survey:///
Highest Scope and Severity Determination: (A – L)
Currently Enrolled in the Special Focus Facility (SFF) Initiative?
Previously Designated as a Special Focus Facility? The No.
Participating in a Systems Improvement Agreement? Yes No
Administrator's Name:
Owner of the Nursing Home:
CEO Telephone Number:
CEO Email Address:

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Ou	tstanding Civil Money Penalty?
Nu	rsing Home Compare Star Rating: (can be 1, 2, 3, 4 or 5 stars)
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Is t	he Nursing Home in Bankruptcy or Receivership?
	n organization is represented by various partners and stakeholders, please attach a list of stakeholders in the appendix.
for a or d Ager regar	TE: The entity or nursing home which requests CMP funding is accountable and responsible all CMP funds entrusted to it. If a change in ownership occurs after CMP funds are granted using the course of the project completion, the project leader shall notify CMS and the State acy within five calendar days. The new ownership shall be disclosed as well as information rding frow the project shall be completed. A written letter regarding the change in ownership its impact on the CMP Grant application award shall be sent to CMS and the State Agency.
A-757 Hall	i ille ject Category
Pleas	e place an "X" by the project category for which you are seeking CMP funding.
[X]	Direct Improvement to Quality of Care
	Resident or Family Councils
	Culture Change/Quality of Life
Michael Michael	Consumer Information
and the state of t	Transition Preparation

			REQUEST, cont.
	Training		
	Resident Transition due t	to Facil	ity Closure or Downsizing
-	Other: Please specify	· • • • • • • • • • • • • • • • • • • •	
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From	: 08 / 01 / 2020 (e.g.	06/01/	/2010) To: 07 / 31 / 2022 (e.g. 12/01/2010)
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should summa request	introduce your organization ory of your proposal. The leading, the population it will	on, exp stter sho serve, a	y Director with the application. The cover letter lain the purpose of the project and contain a ould include the amount of funding that you are and the need it will help solve. Make a concerted cover letter and actively engage the reader.

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Project Abstract

AHC with 28 skilled nursing facilities (Appendix A) is seeking to enrich the lives of our residents through the 24/7 Telemedicine project. By implementing 24/7 Telemedicine, residents of AHC's skilled nursing facilities will benefit from virtual "face to face" interactions with their Nurse Practitioner (NP) and Primary Care Physician (PCP) 7 days a week, 365 days a year. Physicians will have the ability to visually assess a patient while viewing "live" diagnostics and discussing the plan of care with the patient and\or family. With these tools, physicians will have the feedback necessary for more knowledgeable decisions regarding a plan of care for the patient that is the right care, at the right time, in the right environment.

The goal of the project is to improve the quality of life for AHC's 2,238 patients decreasing avoidable hospital admissions/readmissions. This will prevent unnecessary delays in care, decreased exposure to nosocomial infections, and reduce stressful, often lengthy, ambulance rides to the hospital. The program will focus on achieving the triple aim of 1) Improving the health of populations 2) Enhancing the patient experience of care; and 3) Reducing the per capita cost of health care. Triple Aim is an approach developed by the Institute for Healthcare Improvement (IHI) in order to optimize health system performance.

These triple aims have been translated into the following correlated specific objectives:

- 1) Patients' overall health metrics will be improved.
- 2) Patients will experience higher satisfaction with their overall perception of care.
- 3) Patients will experience fewer avoidable hospitalizations.

AHC will partner with Let's Talk Interactive, a telemedicine company that offers a comprehensive telemedicine solution using innovative technology. Together, they will implement a telemedicine system that uses cutting- edge HIPAA compliant video conferencing software, live analytics and a telemedicine office suite with a host of equipment and peripherals. This system is designed to enhance the quality of life and well-being of the patients by promoting "treat in place" care in which patients, alongside their family members, will have more autonomy in health care decision-making. The program also reduces potentially avoidable hospitalizations, and increases timely access to their nurse practitioner, primary care physician and specialist consultations, thus improving quality and reducing cost while reducing the risk of nosocomial infections. A Director of Telemedicine with a clinical background will be appointed to oversee and monitor the program's training, implementation, evaluation process and effectiveness when the program is approved.*

American Health Communities, Inc. provides each patient with high-quality care and rehabilitation, alongside a compassionate patient experience, that is focused on patients achieving their goals. The cornerstone of our patient-centered care is our focus on enhancing the quality of life of our patients while allowing them to receive as much needed treatment as possible without leaving the facility. The nursing centers that are included in this grant are licensed for a total 2,993 patients with an actual occupancy of 2,238. These 28 nursing facilities are under the umbrella of the parent company, American Health Companies, Inc. ("AHC"), and they are managed by Tennessee Health Management, Inc. d.b.a. American Health Communities, Inc. AHC is the Plan Sponsor of the AHC Employee Stock Ownership Plan ("ESOP") that operates through a Trust, and accepts contributions from the company in order to accumulate company stock which is then allocated to accounts within the Trust for individuals. The CEO is Mike Bailey, mbailey@amhealthpartners.com, phone number 615-905-5200. The company is not in bankruptcy or receivership, nor do they have any outstanding civil money penalties. The company

*The Director of Telemedicine has not been chosen. Once approved, AHC will interview and hire a Director. We are not planning on the position to include other activities. A copy of the proposed job description is attached

does not have any facilities listed as a Special Focus facility nor have they participated in a Systems Improvement Agreement. All facilities are engaged with Alliant Health Solutions.

Statement of Need

Each year, approximately 25% of all long-stay and post-acute residents in nursing homes (NH) are hospitalized. As many as two-thirds of these hospitalizations of NH residents are considered potentially avoidable by the Centers for Medicare and Medicaid Services (CMS).1 Potentially avoidable hospitalizations among nursing home residents are costly, expose residents to additional health risks and exact a toll on patients and families. Many occur after hours or on weekends when there is no physician or nurse practitioner readily available. Additionally, "transfer to the emergency department (ED) is a serious adverse event," according to Grunier et al, who also note that "transitions between health care settings are increasingly recognized as a time when older adults, especially those with complex needs, are particularly vulnerable to complication or error." During nights and weekends, facility nurses report a gap in services. Prolonged waiting for a patient to be assessed and medications administered can have a negative result in patients. As seen in hospitals, older patients with a diagnosis of community-acquired pneumonia had a decreased mortality and length of stay when antibiotics were administered within four hours of arrival.3 Telemedical services have great potential to increase timely access to physicians and care, which reduces inefficiencies and provides high quality, person-centered care. The system enables patients to see physicians without leaving their communities and obtain valuable medical consultations that they might not readily have access to otherwise. There also appears to be a direct relationship between increasing age and susceptibility to infections. For the elderly the illnesses can cause reduced quality of life during the infection and are at times fatal. The environment of an elderly individual can also influence his or her exposure to infections. Nosocomial infections are infections of any type that are not present on admission to a hospital but develop after the third hospital day and they constitute an important risk for the elderly. The elderly has the highest rates of nosocomial urinary tract infections, infected surgical wounds, and nosocomial pneumonia and bacteremia. These infections cause severe morbidity and may result in death. 5

The proposed 24/7 telemedicine program makes real-time medical consultation available to residents and their families via two-way video conferencing and live analytics that can be used to manage conditions responsible for potentially avoidable hospitalizations. The program will also help achieve the quadruple aim: 1) Improving the health of populations by decreasing avoidable hospitalizations, decreasing post-hospital syndrome and increasing medication safety; 2) Enhancing the patient experience of care by improving access to care, timeliness of care and quality while reducing variability, in turn, improving satisfaction; and 3) Reducing the per capita cost of health care by receiving the right care at the right time.⁶ Additionally, Tennessee leads the country in the rate of hospital closures. Nine rural hospitals have closed since the ACA was enacted. Only Texas has had more closures (11) and it is a larger state. An analysis of financial data derived from the Tennessee Joint Annual Reports on Hospitals by the Tennessee Justice Center revealed that 28 of the remaining 61 rural Tennessee hospitals are at risk for closures or severe cuts based a three-year average of losses.⁷ Some of our patients decline appointments with specialist due to extremely long drives to get to the physician's office. Larger patients report discomfort and pain as a barrier when being transported via ambulance for long distances. Finally, telemedical services have great potential to increase timely access to physicians, which reduces inefficiencies of a medical clinic and provide high quality care. They enable rural patients to see physicians without leaving their communities and obtain valuable medical consultations that they might

not readily have access to otherwise. 7 Patients and families have voiced complaints regarding the urgency they have to see a physician and the long wait times in the emergency room. A telemedicine program that addresses the problems noted above can be an effective method for mitigating potentially avoidable hospitalizations and addressing issues of access related to serving rural populations. American Health Communities currently provides services in 23 counties in Middle and West Tennessee, including the counties of Henry, Carroll, Weakley, Obion, Gibson, Dyer, Tipton, Shelby, Decatur, Hardin, Haywood, Henderson, Lewis, Madison, McNairy, Montgomery, Davidson, Giles, Wilson, Rutherford, Sumner, Humphrey, and Putnam, Of those – 17 (61%) are considered to be "rural" counties. One of the counties is a distressed county and another 9 counties at-risk counties. Of the 28 facilities included in the proposal, 17 have an overall star rating of 3 or below. AHC is requesting \$792,053.34 to acquire and implement telemedicine technology for each of our 28 facilities, in order to. Residents and families may be resistant to conferencing with a clinician via computer monitor due to lack of understanding, especially of sophisticated technology. Initial trainings and education will improve their knowledge of the process and the positive outcomes that are anticipated. If patients/families voice concern about using the system, facility staff will assist with continued education. The facility will conduct and review patient/family satisfaction questionnaires to determine if education is successful. Primary care physicians (PCPs) may be resistant to using the telemedicine program. To reduce their concerns, AHC and Let's Talk Interactive staff will meet with the physicians explaining the program and the added benefits. Current hospitalization data and information about the program will be distributed to physicians and discussed at least quarterly in the QAPI meetings opening the floor for physician input and/or suggestions.

Program Description

The 24/7 Telemedicine program utilizes Let's Talk Interactive (www.letstalkinteractive.com). This system is designed to enhance the quality of life of the residents by promoting "treat in place" care which reduces potentially avoidable hospitalizations/rehospitalizations, increases access to nurse practitioner, physician and specialist consultations, and decreases the stress related to unnecessary transportation thus improving quality. 24/7 Telemedicine utilizes a Virtual Med Cart that will integrate several attachments for analytics. These analytics are pushed live through our virtual clinic interface to any provider on any device anywhere in the world.

How It Works:

- 1) The nurse calls the patient's NP or PCP and provides a patient report;
- 2) When telemedicine is needed, the NP or PCP connects to the telemedicine unit, collaborates with the nurse to examine the patient at bedside and treats in place when possible;
- 3) Full notes and orders are sent securely to update the patient's record.

Implementation

The AHC and LTI place a tremendous amount of value on collaboration and communication. Appropriate interactions set the groundwork of a successful implementation and successful service. During the implementation, we will have recurring weekly virtual status calls, via Zoom and we will use this scheduled time to review the implementation deliverables. LTI's Team will be responsible for delivering the telemedicine equipment and training appropriate staff how to use the equipment. LTI will also implement training for the medical staff via webinars. LTI will complete a training program to be uploaded to AHC's Relias training database for new employees and as a refresher training. AHC's Clinical Team will be responsible for meeting with the attending physicians, nurse practitioners and physician assistants to ensure they understand the integration of services at the communities;

*No funds were requested for the AHC clinical team. The AHC Clinical team will be "super users" of the telemedicine system. They will work alongside LTI to ensure all new hires, current employees, and physicians are knowledgeable of the telehealth cart and how to use the system. They will assist with training and focus on facilities that have physicians or staff that are struggling with the technology.

scheduling and completing all of the required trainings with the nursing / clinical teams; designating an onsite training liaison (i.e. super-user) to educate new hires and conduct in-services; collaborating with facility nurse administrators to assure clinical integration is achieved. AHC leadership staff along with the AHC Director of Telemedicine will establish best practices from the project's onset by participating in the initial training. We will also establish a Training Schedule for patients and families to be informed of and participate in educational programs\training.

AHC will achieve "buy-in" from our residents, staff, and family members by making facility and community-wide announcements-through the monthly newsletter, flyers posted around the community, word of mouth, and resident council meetings -sharing the news of the implementation of 24/7 Telemedicine project, and outlining how the use of this technology can improve the quality of life of our residents. *\$10,000 in training & training travel expenses is being requested for LTI staff only.

Training

At each of the 28 AHC facilities, the Installation and Rollout of the Telemedicine systems will include Trainings conducted by LTI and AHC Regional Nurse Consultants. The Trainings will be attended by the Administrator, Director of Nursing, Social Services Director, RNs, LPNs and CNAs and at least one Housekeeper. These Trainings will allow us to establish a "train the trainer" program within each facility that will recognize staff who take a leadership role in implementing and creating best practice uses for the Telemedicine systems.

The Training Agendas will include: Grant-specific information – including Telemedicine goals; What's included in the Telemedicine system; Technical information; Content – including an overview of the programs on system and specific programs/applications to meet community/grant goals; Introducing Telemedicine to the residents and families; Q&A.

Technical training assures effective use of the telemedicine units and software relevant to the practice; Clinical training includes topics such as: overview of the telemedicine provision of care process, review of use of the telemedicine units during the physical exam, review of clinical approaches to care, demonstration of LTI's electronic health record, and a discussion concerning the importance of customer service. In addition, to address staff turnover, continue our commitment to technology training, and ensure program sustainability, Refresher Trainings, conducted via the Relias online training program under the guidance of the Director of Telemedicine will be scheduled by the Director of Telemedicine. The **Timeline** (Appendix B) details the benchmarks, deliverables, and dates.

Budget Table

As required, an Excel budget spreadsheet is attached as Appendix C.

Budget Narrative

AHC is requesting \$792,053.34 for the "24/7 Telemedicine" project. This funding will provide the following:

Provider Software Subscription **

Telehealth Software - Telehealth Office Suite

These dashboards are for the providers

Monthly license 40.00 per facility per month x 28 facilities x 12 months =

13,440.00

Telehealth Medical Cart Software

300.00 per facility per month x 28 facilities x 12 months =

100,800.00

Hardware

Howard HI TeleCare Lite Single Monitor Medical cart

*The software fee does not contain any physician services. The software consists of the computer programs needed to implement live analytics and is paid directly to LTI.

American Health Communities, Inc.

*All items are being purchased from LTI. LTI will purchase the computers, load all programs, software, and hardware onto computers and ship to facilities. This is a "turn key" system that AHC had the ability to review and customize specific attachments that the clinicians requested for a comprehensive assessment of the patients. Quotes for Year 1 and Year 2 from LTI are attached.

a comprehensive assessment of the patterns. Quotes for fear I and fear 2 f	rom Lii ure anachea.
Howard HI TeleCare Lite Single Monitor Medical cart, Cart Virtual Clinic/Clin	nical Note with 24"
Monitor, Small form factor integrated DELL PC, Antimicrobial Keyboard and	mouse, Locking Drawer
storage with Digital Key lock, Jabra 510 Speakerphone and Sony MDR7510 H	eadphones
8,979.00 per facility x 28 facilities =	251,412.00
Lumens 12x PTZ Camera Lumens 12x PTZ Camera to mount on HI-E Telehea	Ith cart
989.00 per facility x 28 facilities =	27,692.00
CMI 303-H PC-303-H Bluetooth All-in-One Health Monitor, Sp02 Sensor, NI	BP cuff (27-
42cm), Thermometer, EKG 999.00 per facility x 28 facilities =	27,972.00
USB Stethoscope PCP-UB Telemedicine stethoscope plus analog-to-digital con	verter (ADC), encoder.
formatter and USB interface chip imbedded 562.35 per facility x 28 facilities	15,745.80
Firefly DE605 General Exam Cam General Exam Camera QHD Resolution	2017
579.00 per facility x 28 facilities =	16,212.00
Firefly DE500 Otoscope Video Otoscope - Magnification:15-150x 30 FPS Video	o = Telehealth integrated
319.00 per facility x 28 facilities =	8,932.00
Firefly DE300 USB Digital Derma scope - Magnification:15-105x Polarizing,30	FPS Video – Telehealth
integrated 319.00 per facility x 28 facilities =	8,932.00
On-Site Training and Set-up, 200 hours of Virtual Training and Hardware Set-U	
Total Includes:	10,000.00
Rental car for trainer \$35 a day including insurance and taxes times 20 days	\$700
Flight - 2 round trip flights \$500 per flight for trainer	\$1,000
Hotel \$120 per night including taxes and fees times 20 nights	\$2,400
Peridium \$30 per day times 20 days	\$600
Employee 20 days \$265 per day times 20 days	\$5,300
Estimated shipping	5,800.00
TAX (9.75%)	34,797,54
Total for Year 1	\$521,735.34
Year 2	
Provider Software Subscription - Provider is Facility*	
Monthly license 40.00 per facility per month x 28 facilities x 12 months =	13,440.00
Telehealth Medical Cart Software	
300.00 per facility per month x 28 facilities x 12 months =	100,800.00
Total for Year 2	114,240.00
Director of Telemedicine 90,000 per year (2/3 of salary – AHC to pay 1/3)	
90,000@ 66.7% x 2 years + Benefits@ 30% (\$120,060+\$36,018)	156,078.00
GRAND TOTAL BOTH YEARS	\$ 792,053.34
INKIND Match from AHC - Director of Telemedicine 90,000 per year (2/3 of sa	lary - AHC to pay 1/3)
90,000@ 33.3% x 2 years+ Benefits@ 30% (\$59,940+\$17,982)	
Total In-kind	77,922.00
Project sustainability	

Project sustainability

To make the program sustainable, Tennessee Health Management leadership will support strategies that will pay for the project's subscription fees once the grant term comes to an end. We will also consider including the "24/7 Telemedicine" subscription as a line item in the facilities' budgets beginning the third year of the program.

^{*}The software fee does not contain any physician services. The software consists of the computer, programs needed to implement live analytics and is paid directly to LTI.

Results Measurement

AHC will be evaluating the effectiveness of the 24/7 telemedicine program documenting three measurable outcomes with five evaluation tools.

The three outcomes expected include: 1)Improve the patient experience as it relates to their perception of care; 2)Reducing the patients' cost of health care by decreasing hospitalizations; and 3)Patients will have an improvement in clinical outcomes.

For the first quarter, the QAPI team and leaders will verify implementation schedule is accurate and all activity is efficiently implemented per the timeline. (Attachment B)

The five evaluation methods, techniques, and tools include:

- 1) Hospital admission/readmission rates —All cause, all payor hospitalizations will be reported monthly. The reduction of hospital admissions would be evaluated as to have a positive impact on residents' quality of care. Baseline percentages will be obtained the month prior to implementation.
- 2) The percentage of all payer rehospitalizations as reported in Point Right. The baseline will be obtained from Point Right the month the program begins. As of today, the annual combined rate is 18.1% with a goal of reducing to 14% or less within the first year of implementation and continue to decrease the second year.
- 3) The percentage of short-term residents that were re-hospitalized within 30 days of admission determined to be potentially avoidable rehospitalizations as reported in Point Right. The baseline will be obtained from Point Right the month the program begins. As of today, the annual combined rate is 8.2% with a goal of reducing to 5% or less within the first year of implementation and continuing to decrease the second year.
- 4) Residents' Questionnaire Upon completion of a telemedicine visit, each patient will be asked a series of three questions with the nurse inputting the information into the computer system. The questions are: Did the help and treatment you received through telemedicine meet your expectations? Were you satisfied with your overall telemedicine experience? Would you recommend telemedicine care to a family member or friend? If the patient is unable to answer the questions, the family member will be interviewed. If the family is not present and the patient is not interview able, the survey will not be completed. The telemedicine system will export a report detailing the responses for each visit for review. The Let's Talk Interactive System will ask the questions at the end of every visit via the computer screen. The responses will be gathered by Let's Talk Interactive, included on a dashboard with the number of visits completed, number of questionnaires answered, and percentages of yes and no answers. They will be submitted to the facilities and Director of Telehealth monthly for review. We will set up the telemedicine visits with the questions on the computer prompting the nurse to ask the questions at the end of the visit. The nurse will ask the patient the three questions with a yes or no answer for each. We decided on yes or no answers to simplify the questionnaire for patients. During iN2L meetings, the team will review all data to assess success of program.

As a baseline, one month before implementation, we will change the pretest questions to ask about "current physician visits" but are the same questions except the last question. The last question will gauge the patients' receptiveness to using telehealth.

The questions will be:

- 1 Does the help and treatment you receive from your Primary Care Physician meet your expectations?
- 2 Are you currently satisfied with your overall experience and interactions with your Primary Care Physician?
- 3 Would you like to try telemedicine (explain telemedicine) with your Primary Care Physician if you could access them more quickly?

As a baseline, alert residents will complete the three questions based on their current physician interactions without telemedicine. If a patient is unable to complete, the family will be requested to answer the questions. If the patient cannot answer the questions and the family elects not to answer the questionnaire, the refusal will be documented. If the patient is not alert and the families are not able to visit the facility due to current Covid 19 pandemic, the facility staff will call families and verbally ask the three questions; documenting their answers on paper format with the name of the family member.

The pretest will be completed on paper with assistance from nursing home staff as needed. The totals will be included on an excel spreadsheet with percentages of yes and no answers recorded along with the number of patients\families that elected to participate in the questionnaire.

5) CMS Five Star Quality Measures Rating – Quality star ratings reflect the facilities performance as it relates to quality of care for the patients. A baseline will be obtained prior to implementation for each facility via the Nursing Home Compare website.

All data above will be compiled in a report monthly and reviewed with the facility QAPI team along with the Telemedicine Director, Regional Directors of Operation, and Regional Nurse Consultants, to ensure the telemedicine program is meeting the goals and objectives. The reports will document facility specific and overall measurements. If anticipated outcomes are not achieved, either an individual facility or entire program participants, the group will re-evaluate the system and work with the QAPI team to develop a performance improvement plan (PIP) with follow-up included in the next month's review. This plan may include changes to the program to improve outcomes. The program will be perceived as successful if the measurable outcomes (documented in Expected Measurable outcomes portion) are achieved in the excepted timeframes. The QAPI team will compile successes and lessons learned, including barriers and solutions, in a report that is readily available for those interested in replicating the telemedicine program. They will report these findings quarterly via a quarterly report by submitting to the state of TN and CMS.

Benefits to Nursing Home (NH) Residents

The proposed "24/7 Telemedicine" project will provide significant benefit to the 2,238 nursing home residents of AHC's 28 nursing home facilities. The goal of the project is to improve the quality of life by decreasing avoidable hospital admissions/readmissions; implementing a telemedicine system to provide 24-hour "face to face" virtual physician visits with live diagnostics for all patients with their Nurse Practitioner (NP), Primary Care Physician (PCP) or medical professionals\specialists. This will prevent unnecessary delays in care, avoidable hospital\emergency room visits exposing residents to nosocomial infections, and reduce stressful, often lengthy, ambulance rides to the hospital. The "24/7 Telemedicine" project will benefit residents by avoiding the negative outcomes often present with hospitalization/rehospitalization, with long waits to access physicians, this should improve nosocomial infections, and with the stress of transportation. Additionally, family members can more easily be involved in the health care and health care decision-making because the system will be at the facility in which their loved-one lives.

Consumer/Stakeholder Involvement

For the "24/7 Telemedicine" Project, key stakeholders in our communities will be directly involved in the development and implementation of the program. The Facility Administrators and DONs at each facility will be responsible for implementing, identifying opportunities for improvement, and reporting. Nurses will be key to direct service delivery. Residents and families will give direct feedback through customer surveys and resident councils meetings. The governing body of AHC (Board of Directors) has been keenly aware of the development of the project, and supports it fully, from application through implementation. Additionally, the entire Management Staff of AHC (Operations Departments, Facility Administrators, etc.) will be updated regularly regarding the project, its implementation, its success and/or challenges, and its results.

Key Personnel - Job Descriptions

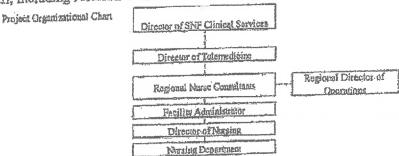
<u>Director of Telemedicine</u> - Oversee the implementation of telemedicine program, coordinating clinical activities, provides guidance on the potential uses of telemedicine, and outlines the opportunities and limitations of the technology. Responsible for evaluation and research in the areas of equipment utilization, cost-benefit analysis, and clinical efficacy and outcomes. Participate in policy development. Act as liaison to the medical community, providing education regarding the appropriate applications and opportunities provided by telemedicine.

<u>Director of SNF Clinical Services</u> - Responsible for the development of clinical and quality protocols, processes, policies, procedures and workflow. Responsible for continuous review and enhancement of existing programs to improve quality of care, effectiveness and create efficiencies. Provides oversight of

clinical effectiveness and ensures outcomes meet or exceed benchmarks. Also responsible for the development and implementation of correction and performance improvement plans as necessary collaboratively with the clinical operations management team.

Administrator- Leading and directing the overall operation of the nursing facility in accordance with resident needs, federal and state government regulations and company policies/procedures to maintain quality care for the residents while achieving the facility's business objectives.

<u>Director of Nursing (DON)</u> - Under the supervision of the Administrator, the Director of Nursing has the authority, responsibility, and accountability for the functions, activities, and training of the nursing services staff, including restorative care.



Director of SNF Clinical Services:

Nina Monroe, RN, LNHA. Began her career in healthcare as a Registered Nurse 31 years ago. Has worked in the long-term care industry over the last 20 years including 8 years as the Regional Administrator for the Tennessee Department of Health, Health Care Facilities Division, 11 years as the Director of Nursing for a 180-bed long term care facility and 15 years as a part time consultant for long term care facilities.

Administratora	and Directors of Nutsi	THE THE			Lis in	
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m Min.	* Administrator	Position.	Degrees/Certifications	DON	Position	Degrees/Certifications
Pacility	Spoot Wallace	12/17/7	BS LNHA	Ruby Mosby		ADN. RN
Appling/your	Mark Hill	26/7/7	B.HI.B.Sci. LNNA.	Tamara Brown	Contraction and the Contract and the Con	ADN RV
Bethesds	Mary to a grant military designation of the specimens of	5/4.5/4.5	BBA, MIA, LÍNHA	Frenchine Richardson	P. J. 5,02 Tel 4	884
Fright Glade	Hannah Davis	13/.1/.1	BS MHALLINHA, BLS	Alex Date		AAAS, BISACIS
Thuksville	Emily Sprouse	21/15/9	PSN RN LNHA	Deborah Cherry		BSN, RN
2ovington	The Ship 2 is a series of the	8/15/1.5	BR LNEUX	LatoshaToylor	19/16/9	BS, BSN, RN
Crestview	The state of the s	12/3/3.	LNHA, THD, BS	Nicole Perkins	5/.5/.5	RN
Cumberland	Edward Hearns	11/11/11	BBA, MBA, LNRIA	Kelly Wasson	24/21/1	RN .
Decativ	Kyle Smith	Commission of the Commission o	BS INHA	Lisa Eiron	24/15/6	ADN, ROV
Dyershira	Stephanie Burkett	6/,3/,3	BS MEA, LNHA	Bronde Owen	22/1.5/1.5	BS, ADN, RN
Forest Cove	Wayne Shavers	15/,5/.5	LNIFA.	Citarioita Mason	10/.5/.5	RN
Harber View	Lynda Byrd	10/.1/.1	BSHS, LNHA	Lian Watlans	10/7/3	N
Howboldt	Clayson Craig'	12/12/6	ASS, RN, LNHA	Ieni Cranby	18/2/1	AAS, RN
Lewis County	Celeste Blocker	40/31/23	BE MPS LIVIA	Brien Rooves	13/4/.5	BSN, IP, RN
Lexington	Allea Maryes	37/11/(1	The state of the s	Kim Davis	24/11/11	BSN, RN, Infect. Control. Pre
MalConde	Shown Well	7/3/1	es inha	Polivarna Justice	34/7/7	ADN, RN, AHA BLS Instr
McNeiry	Erin Livingston	5.5/5/.2	BS, LNHA	Endly Wells	Married Street, Square, Square	RN
Meadowbrook	Nikia Raymar	3.5/25,5/3	BSW, LNTIA	Erica Work	6/1/1	RN BSN NO
Mt Jaliet	Rachel Asermily	3.51.51.5	BS, MHA, LNHA	A description of the second se		RN
Morabbrooks	Brad Rogers	17.17.1	BS, INHA	Authárus Pirtia	13/1.2/1.2	A STATE OF THE PARTY OF THE PAR
Northsida	Jungitz Duffyck	LAVINIA	BS INHA	Kothie Ward Amy Soziti	7/2/.5	Tayl
latis	Stephanie Warbritton	12/2.5/2	BBINKA CNA	The second secon	9/9/.5	RN
Sevumit	IAdam Campor	A/4/1	BS, LNUA	Kane Vick	111/4/3.5	AAS, RN, Infact. Control, Pre
Union City	Age Chadwick	24.5/2/2	BE INHA	Rachael Richarond	8/1/1	RN
Variator	Botty Swindle	27/.75/1.5	RIN, LOIELA	Tracy Lane	9/.1/.1	av.
Vanco	Saysonah Choare	2.5/1/1	BS, LNHA	Gwan Hrachison	The same of the sa	TEN .
Vieverio.	Martina Shoemake	24.5/.5/.5	ENFA	Kristal Vaushn	1131 31.63	BEN, BN, CPR, ACLS, PAL
Westwood	Melinda Walle	mag	BA, MBA, INHA	Arry Wyast		RN
WITC	Justo Brondway	11/11/6	BBA, MPS/INHA	Sasha Ketton	13454 570	1411

Project Sustainability

To make the program sustainable, AHC leadership will support strategies that will pay for the project's subscription fees once the grant term comes to an end. We will also consider including the subscription as a line item in the facilities' budgets beginning the fourth year of the program. AHC has expressed their commitment to sustain this project with the In-Kind match of \$278,751 for education and the Director of Telemedicine during the grant period to ensure the success of the program.

Involved Organizations

Contact information for Let's Talk Interactive: Josh Botbol, President

Phone: 844-880-8255; 2911 Sharon Rd, Charlotte, NC 28211. Email: jb@letstalkinteractive.com Website: www.letstalkinteractive.com

Innovation and Replicability

As the research and body of evidence suggests, a telemedicine program can be an effective method for mitigating potentially avoidable hospitalizations and addressing issues of access related to serving rural and medically underserved populations both via physician and psychiatric services. AHC is committed to sharing information about the project's results with the statewide, regional and nation networks of skilled nursing facilities and their professional organizations and/or licensing bodies. A final report will be made available on our website, and shared with all interest parties; additionally, project management will be available to present to professional conference and convocations as requested.

Focus Area

This proposal aligns with the identified CMPQI program focus areas of:

- 1) Implementation of strategies to improve quality of care and/or quality of life of nursing home (NH) residents living in Tennessee's distressed and at-risk counties
- 2) Reduction of avoidable hospital readmissions among nursing home facility residents;
- 3) Improvements of nursing home facilities' CMS star rating.

All facilities in the proposal are working with Alliant Health Solutions.

Conflict of Interest Prohibition Statement

No known conflict of interest exists with staff members at American Health Communities, Inc. nursing facilities or its contractors.

Attestation Statement

American Health Communities, Inc. nursing facilities attests that the funds provided through this grant will be used to enhance the quality of care and life for residents in our facility. No known conflicts exist with our facility, including family members.

- ¹ Ouslander JG, Lamb G, Perloe M, et al. Potentially avoidable hospitalizations of nursing home residents: frequency, causes, and costs: [see editorial comments by Drs. Jean F. Wyman and William R. Hazzard, pp 760-761]. J Am Geriatr Soc 2010;58(4):627-35. doi: 10.1111/j.1532-5415.2010.02768.x
- $^2\ \underline{\text{https://healthjournalism.org/blog/2015/08/how-nursing-facilities-use-telemedicine-to-reduce-hospital-readmissions/}$

³ https://www.ncbi.nlm.nih.gov/pubmed/15037492

 $^{^{4}\,\}underline{\text{https://www.tennessean.com/story/opinion/2017/06/23/stop-cascade-rural-hospital-closures-tennessee/425504001/}$

⁵ https://www.ncbi.nlm.nih.gov/books/NBK235606/

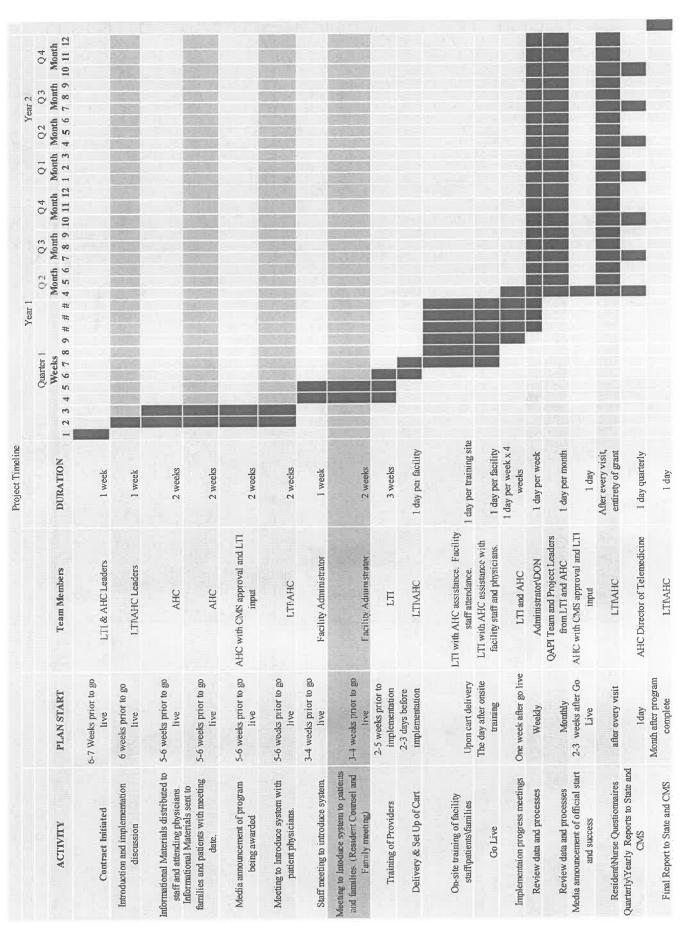
⁶ Bodenheimer T, Sinsky C. From triple to quadruple aim: care of the patient requires care of the provider. Ann Fam Med 2014;12(6):573-6. doi: 10.1370/afm.1713

 $^{^7}$ $\underline{\text{https://medium.com/@koolmd/how-telemedical-services-improve-healthcare-access-in-rural-areas-6dfde950100a}$

American Health Communities, Inc

APPENDIX A- LIST OF FACILITIES AND DATA

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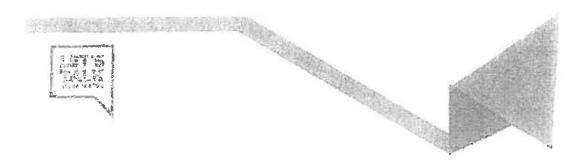
ABBITTO	NAL IDENTIFICATION INFORMATION AS NECESSARY			and the state of t
	IBLE PERIOD: The grant budget line-item amousts be g DATE, and ending DATE.	low shall be applicable only	y to expense incurred di	uring the period
POLICY 01 Object Lineficm Reference	EXPENSE OBJECT LINE-ITEM CATEGORY 1 (duba) - chadwis(s) attached as applicable)	GRANT CONTRACT	GRANTEE PARTICIPATION	TOTAL PROJECT
1	Sabitas ²	\$120,060.00	\$0.00	\$120,050.0
2	Benefits & Texas	\$36,018,00	\$8.00	\$36,018.0
4.15	Professional Fee/ Grant & Award 2	3,525,975.34	30.00	\$625,975.3
6	Supplies	\$0.00	80,400	\$0.00
ŝ	Telephone	\$0.00	\$0,00	X 0 X
7	Postage & Shipping	SO.DO	\$0.00	\$0.00
Š	Occupancy	\$0.00	\$0.00	\$9.60
G	Equipment Rental & Maintenance	\$0.00	\$0.06	\$0.00 Market and the commence of the
ant orderess to the state of th	Printing & Publications	\$0.00	\$0.00	\$0.00
11, /2	Travel/Conferences & Meetings ²	\$10,090.00	\$0.00	\$10,000.00
13	Interest ²	\$0.00	\$0,00	\$0.00
14	Insurance	\$0.00	\$0.00	50,00
19	Specific Assistance To Individuals ²	\$0.00	50,00	80.00
.7	Depreciation ²	\$0.00	\$0,00	
iá	Other Nod-Personnel ²	\$0.00	\$0.00	50.00
20	Ceptal Purchase ²	\$0.00	\$0,00	30.00
22	Indirect Cost (% and malhod)	\$0.00	\$0.00	S0.20
24	In-Kird Expense	\$77,922.00	\$0.00	577,922.00
25.	GRAND TOTAL	\$869,975.34	80.00	\$889,975.34

¹ Each expense object line-item shall be defined by the Department of Finance and Administration Policy 03, Uniform Reporting Requirements and Cost Allocation Plans for Subrecipients of Federal and State Grant Monies, Appendix A. (posted on the Internet at: http://www.tn.qov/finance/topic/fa-policyInfo).

² Applicable detail follows this page I lime-item is funded.

ATTACHMENT 3 (continued) GRANT BUDGET LINE-ITEM DETAIL (BUDGET PAGE 2)

SALARIES	AMOUNT
Director of Telemedicine 66.7% of salary + 30% x + 156018	\$156,018.00
ROUNDED TOTAL	\$156,000.00
140040000 3 0 44 00	The second secon
PROFESSIONAL FEE/ GRANT & AWARD	AMOUNT
Comprehensive Telehealth program from contractor - Includes hardware and software	\$625,975.34
ROUNDED TOTAL	\$625,975.34
TRAVEL/ CONFERENCES & MEETINGS	AMOUNT
Inplementation training and hardware set-up travel - Includes:	and the state of t
Rental car for trainer \$35 a day including insurance and taxes times 20 days \$700 Flight - 2 round trip flights \$500 per flight for trainer\$1,000 Hotel \$120 per night including taxes and fees times 20 nights\$2,400 Perdium \$30 per day times 20 days \$600 Employee 20 days \$265 per day times 20 days \$5,300	\$10,000.00
ROUNDED TOTAL	\$10,000.00
INTEREST	AMOUNT
SPECIFIC, DESCRIPTIVE, DETAIL (REPEAT ROW AS NECESSARY)	\$0.00
ROUNDED TOTAL	\$0.00
SPECIFIC ASSISTANCE TO INDIVIDUALS	AMOUNT
SPECIFIC, DESCRIPTIVE, DETAIL (REPEAT ROW AS NECESSARY)	\$0.00
ROUNDED TOTAL	\$0.00
DEPRECIATION	AMOUNT
SPECIFIC, DESCRIPTIVE, DETAIL (REPEAT ROW AS NECESSARY)	\$0.00
ROUNDED TOTAL	\$0.00
OTHER MONDERSONNES	AMOUNT
OTHER NON-PERSONNEL SPECIFIC, DESCRIPTIVE, DETAIL (REPEAT ROW AS NECESSARY)	\$0.00
ROUNDED TOTAL	\$0.00
MONULU IVINE	
CAPITAL PURCHASE	AMOUNT
SPECIFIC, DESCRIPTIVE, DETAIL (REPEAT ROW AS NECESSARY)	\$0.00
ROUNDED TOTAL	\$0.00



March 3, 2020

Ms. Heather Lansaw VP of Sonlor Care Services Amoritan Health Companyines, Inc. 1971 Transesse Abendo North P.O. Box 10 Parsons, IN 38363

RE: CMP Application, House Call 24/7 Telemedicine Grant Proposal

Dear Ms. Langaw,

We are designted to assist you with your "House Call 24/7" telemedicine project proposal being submitted by American Health Communities, fac. for the Tennessee Civil Monetary Penalty (CMP) Rolavestment Program Funding Opportunity.

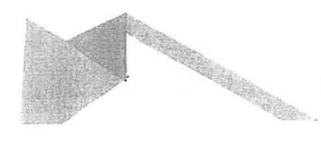
Your project to improve the quality of life for your residents by trading in place and reducing nunceessary hospital admissions interceds closely with our work at Let's Take Interactive, Inc. As you know, since 2001 our exchaology has been implemented by over 250,000 Montal Month and Medical providers who extractly complete close to 4-million minutes a month in successful Telehoolth encounters. Let's Talk Interactive's ScounceVideo Telehoolth platform is deployed in over 100,000 Hospitals, Schools, Universities, Government Agencies and Medical Practices. Our platform is currently deployed by the Nation's learning Hospitals and Organizations to include, but not finited to, Popperdine University, Brown, Tame Tech, UNC Chapel Hill, Provide Department of Children Services, LifeBridge Health, Cardinal Health and UHS Hospitals, to just asme a few. The deployment of our platforn has allowed them to increase accessibility and transfers of their medical pattersionals without removing the patient from their covironment. Studies have shown that deploying our Telehealth platform in Shalted Navang facilities has reduced those organizations Hospital readmissions by 60-7014. This type of person-contend engagement experience will significantly benefit the elders in your musing communities and then families

On behalf of Let's Talk Interactive, Inc. I am pleased to work with you and American Health Communities theilities and have our systems integrated to improve the quality of life of the elders in your case through this replicable model of telemedicine services.

Sincerely, Josh Botbol

Andrew J. Bothol

Ler's Talk Interactive



844-88C-S255

To

ib@ietstalkinteractive.com

2.20

www.letstalkinteractive.com

2911 Sharon Rd., Charlotte NC 28211

4

GENERAL ASSURANCES

Assurance is hereby provided that:

This program will be administered in accordance with all applicable statutes, regulations, I. program plans and applications.

The laws of the State of Tennessee;

Title VI of the federal Civil Rights Act of 1964; Ъ.

The Equal Employment Opportunity Act and the regulations issued there under by Ç. the federal government;

The Americans with Disabilities Act of 1990 and the regulations issued there d under by the federal government:

The condition that the submitted application was independently arrived at, without 8.

collusion, under penalty of perjuny; and,

- The condition that no amount shall be paid directly or indirectly to an employee or f. official of the State of Tennessee as wages, compensation, or gifts in exchange for acting as an officer, agent, employee, subcontractor, or consultant to the Agency in connection with any grant resulting from this application.
- Bach agency receiving funds under any grant resulting from this application shall use 2. these funds only to supplement, and not to supplemt federal, state and local funds that, in the absence of such finds would otherwise be spent for activities under this section.

The grantee will file financial reports and claims for reimburgement in accordance with 3.

procedures prescribed by the State of Tennessee Department of Health.

Grantees awarded grants resulting from this application process will evaluate its program 4. periodically to assess its progress toward achieving its goals and objectives and use its evaluation results to refine, improve and strengthen its program and to refine its goals and objectives as appropriate.

If applicable, the program will take place in a safe and easily accessible facility. 5.

CERTIFICATION/SIGNATURE

I, THE UNDERSIGNED, CERTIFY that the information contained in the application is complete and accurate to the best of my knowledge; that the necessary assurances of compliance with applicable state/federal statutes, rules and regulations will be met; and, that the indicated agency designated in this application is authorized to administer this grant

I FURTHER CERTIFY that the assurances listed above have been satisfied and that all facts, figures and representation in this application are correct to the best of my knowledge. 03/13/20

Signature of Applicant Agency Administrator

Date Signed (Month/Day/Year)

Director of Telemedicine Job Description

Purpose

To provide oversight of all clinical activities, including clinical quality improvement, and serve as a liaison between facility clinical staff, patients, and physicians for telehealth system.

Position Summary

In this newly created position, the Director, Telemedicine Operations is responsible for the overall management of the Telemedicine system. The position is a key leadership role that will be responsible for leading efforts in identifying, developing, evaluating, prioritizing and executing our telemedicine strategies. This role will be responsible for advancing telemedicine in our skilled nursing facilities, specifically, driving telemedicine consultations/visits and ensuring a great customer and patient experience.

Duties

- * Oversee the implementation plan of sites, specialties, and other telemedicine clinical and educational services.
- *Assist in coordinating clinical activities with participating specialists, evaluates scopes and other peripheral devices for clinical appropriateness, provides guidance on the potential uses of telemedicine, and outlines the opportunities and limitations of the technology.
- *Responsible for evaluation in the areas of equipment utilization and clinical efficacy and outcomes.
- *Leads policy development abiding by local, state, and federal level guidelines.
- *Incorporate telemedicine as a strategy for improving care and services through American Health Communities.
- *Act as liaison to the medical community, providing education regarding the appropriate applications and opportunities provided by telemedicine.
- *Possesses a thorough understanding of the healthcare environment, specifically telemedicine and keeps current on industry developments.
- * Responsible for strategic planning, program management, and the implementation of AHC Telemedicine programs.
- * Evaluate and manage partnerships and collaborations with vendors.
- * Work closely with AHC's leadership to align Telemedicine policy and execute strategy efforts.
- * Understand and leverage internal data to support critical team functions and deployment. Job Related Skills/Experience
- * Strong knowledge of the Telemedicine clinical, payment and technology landscape
- * Strong knowledge of the general healthcare ecosystem market dynamics and trends, including delivery model innovation, policy considerations and technology enablers
- * Strong analytical and strategic thinking skills
- * Ability to communicate ideas and information clearly, simply, and appropriately
- * Must be able to work independently and as a part of a team with the ability to adapt quickly
- * Must be able to solve problems and make decisions to formulate plans of actions
- * Strong ability to interact and collaborate with all levels of management and cross-functional teams
- * Experience managing teams including hiring, developing and leading direct reports.
- * Experience in establishing and evaluating program performance through analysis, dashboards and program reports.

Accepted Date

Quote

Let's Talk Interactive Inc. 2911 Sharon Rd Charlotte, NC 28211 US (844) 880-8255 Hello@LetsTalkInteractive.com

ADDRESS
American Health Communities
PO Box 10
Parsons, TN 38363 USA

		&	RATE AMOUNT	480.00 13,440.00	3,600.00 100,800.00	8,979.00 251,412.00T	989.00 27,692.00T	27,972.00T	TAC 245 245
		SALES REP JB		48	3,60	8,97	36	56	ù
EXPIRATION DATE	06/12/2020	P.O. NUMBER YEAR - One	ΔΠΣ Δ	58	88	58	58	58	oc c
DATE	03/12/2020			Software Subscription:Telehealth Software - Telehealth Office Sulte Telehealth Software - Facility telehealth dashboard and suite software-monthly icense	Software Subscription:Teleheaith Software-Medical Cart Software Medical Cart Software Teleheaith Software - Medical Cart Teleheaith software - monthly license Provides live analytics such as Puls/ox, Blood pressure, temp etc Creates access point	Howard HI TeleCare Lite Single Monitor Medical cart -loward Hi TeleCare Lite Single Monitor -loward Hi TeleCare Lite Single Monitor -lowered Telehealth Medical -artVitual ClinicClinical Note with 24" Monitor, Small form factor integrated DELL -PC, Antinicrobial Keyboard and mouse, -Locking Drawer storage with Digital Key -lock, Jabra 510 Speakerphone and Sony -lock, Jabra 510 Headphones	Computer Hardware:Lumens 12x PTZ Camera Lumens 12x PTZ Camera to mount on HI-E Telehealth cart	Computer Hardware:CMI 303-H PC-303-H Bluetooth All-in-One Health Monitor, Sp02 Sensor, NIBP cuff (27-42cm), Thermometer, EKG	Mod Code: ISB Stathocoppe
ESTIMATE #	1001	SHIP VIA Ground	ACTIVITY	Software Teleheal Teleheal dashboa	Software Medical Teleheal Provide Blood pr	Howard HI T Medical cart Howard Hi T Powered Tel CartVirtual C Monitor, Sm PC, Antimic Locking Draw lock, Jabra S MDR7510 H	Computer Hard Camera Lumens 12x PT Telehealth cart	Comput PC-303- Monitor, Thermol	Man Ca

ACTIVITY	A THE STATE OF	YTO	RATE	AMOUNT
PCP-UB Telemedic analog-to-digital co formatter and USB in the chestpiece	PCP-UB Telemedicine stethoscope plus analog-to-digital converter (ADC), encoder, formatter and USB Interface chip imbedded in the chestplece			
Firefly DE605 General Exam Cam General Exam Camera QHD Reso Variable Distance - Telehealth inte	Firefly DE605 General Exam Cam General Exam Camera QHD Resolution Variable Distance - Telehealth intergrated	28	579.00	16,212.00T
Firefly DE500 Otoscope Video Otoscope - Magnification:15 FPS Video - Telehealth integrated	Frefly DE500 Otoscope Video Otoscope - Magnification:15-150x 30 FPS Video - Telehealth integrated	28	319.00	8,932.00T
Firefly DE300 USB Digital Dermatosco 105x Polarizing,309 integrated	Firefly DE300 USB Digital Dermatoscope - Magnification:15- 105x Polarizing,30FPS Video - Telehealth integrated	80	319.00	8,932.00T
On-Site Training and Set-up 5 days of on Site training by of Virtual Training and Hardy of Virtual Training and Hardy Rental Car \$700 Flight-2 Round trip flights \$5 \$1000	On-Site Training and Set-up 5 days of on Site training by LTI, 200 hours of Virtual Training and Hardware Set-Up Rental Car \$700 Fight-2 Round trip flights \$500 per flight	-	10,000.00	10,000.00
Hotel \$120 per right includir fees times 20 nights \$2,400 Peridium \$30 per day times Employee 20 Days \$265 pe days \$5,300	Hotel \$120 per night including taxes and fees times 20 nights \$2.400 Peridium \$30 per day times 20 days \$600 Employee 20 Days \$265 per day times 20 days \$5,300			
Shipping:Shipping estimated shipping to all locations	to all locations	•	5,800.00	5,800.00
			SUBTOTAL TAX (9.75%) TOTAL	486,937.80 94,797.54 \$521,735.34
ESTIMATE#	DATE 08/01/2020	EXPRATION DATE 09/15/2020		
P.O. NUMBER YEAR - TWO			SALES REP JB	

1002 08/01/2020 09/15/2020 SALES REP P.O. NUMBER P.O. NUMBER	ESTIMATE#	DATE	EXPIRATION DATE		
SALES REP JB OTY RATE JB Suite ware - Facility telehealth suite software monthly range - March Marie analytics such as Puls/ox, ware - Medical Cant ware - Modical Cant ware - Modical Cant ware - Modical Cant ware - Modical Cant software spoint TOTAL	1002	08/01/2020	09/15/2020		
28 480.00 28 3,600.00	P.O. NUMBER YEAR - TWO			SALES REP JB	
28 480.00 28 3,600.00 TOTAL	ACTIVITY		VTO	RATE	AMOUNT
28 3,600.00 TOTAL	Software Subscri Telehealth Office Telehealth Softwi dashboard and su	pdon:Teleheatth Software Suite are - Facility telehealth uite software- monthly		480.00	13,440.00
TOTAL	Software Subscri Medical Cart Soft Teleheath Softwar * Provides live ar Blood pressure, t	Ware Ware are - Medical Cart are - monthly license and - monthly license templyics such as Puls/ox, temp etc		00'009'6	100,800.00
	Year Two estimate fo	огАНС		TOTAL	\$114,240.00