

Board of Directors

Meeting

Monday, August 6, 2018

8:00 a.m.

Central Health Administrative Offices

1111 E. Cesar Chavez St.

Austin, Texas 78702

AGENDA*

- I. Call to Order and Record of Attendance
- II. Public Comments
- III. General Business

A. Consent Agenda

All matters listed under the Consent Agenda will be considered by the Board of Directors to be routine and will be enacted by one motion. There will be no separate discussion of these items unless members of the Board request specific items to be moved from the Consent Agenda to the Regular Agenda for discussion prior to the time the Board of Directors votes on the motion to adopt the Consent Agenda.

1. Approve minutes from the April 5, 2018 Community Care Collaborative (CCC) Board of Directors meeting.

B. Regular Agenda

- 1. Receive and discuss an update on the Delivery System Reform Incentive Payment (DSRIP) Program.
- 2. Discuss and take appropriate action on amendment to agreement with Eye Physicians of Austin.

- 3. Discuss and take appropriate action on amendment to agreement with Hospice Austin.
- 4. Discuss the CCC's 2016 Internal Revenue Service Form 990, Return of Organization Exempt from Income Tax.
- 5. Receive and discuss a presentation of the CCC Fiscal Year (FY) 2019 budget.

IV. Closed Session, if necessary.

V. Closing

*The Board of Directors may take items in an order that differs from the posted order.

The Board of Directors may consider any matter posted on the agenda in a closed session if there are issues that require consideration in a closed session and the Board announces that the item will be considered during a closed session.

Consecutive interpretation services from Spanish to English are available during Citizens
Communication or when public comment is invited. Please notify the front desk on arrival if services are needed.

Los servicios de interpretación consecutiva del español al inglés están disponibles para la comunicación de los ciudadanos o cuando se invita al público a hacer comentarios. Si necesita estos servicios, al llegar sírvase notificarle al personal de la recepción.



CCC Board of Directors Meeting August 6, 2018

CONSENT AGENDA ITEM

1. Approve minutes from the April 5, 2018 Community Care Collaborative (CCC) Board of Directors meeting.



Board of Directors

Meeting

Thursday, April 5, 2018

2:00 p.m.

Central Health Administrative Offices

1111 E. Cesar Chavez St.

Austin, Texas 78702

Meeting Minutes

I. Call to Order and Record of Attendance

On Thursday, April 5, 2018, a public meeting of the CCC Board of Directors was called to order at 2:05 p.m. in the Board Room at Central Health Administrative Offices located at 1111 E. Cesar Chavez St., Austin, Texas 78702. Chairman Larry Wallace and Vice-Chairman Greg Hartman were both present. The secretary for the meeting was Shannon Sefcik.

Clerk's Notes:

Secretary Sefcik took record of attendance.

Directors Present:

Chairman Larry Wallace, Vice-Chairman Greg Hartman, Mike Geeslin, Stephanie McDonald, Craig Cordola, and David Evans (Non-Voting Advisory Board Member)

Officers Present:

Jonathan Morgan (Interim Executive Director) and Shannon Sefcik (Secretary)

Other Attendees Present:

Randy Floyd (General Counsel)

II. Public Comments

Clerk's Notes: No public comment.

III. General Business

A. Consent Agenda

All matters listed under the Consent Agenda will be considered by the Board of Directors to be routine and will be enacted by one motion. There will be no separate discussion of these items unless members of the Board request specific items to be moved from the Consent Agenda to the Regular Agenda for discussion prior to the time the Board of Directors votes on the motion to adopt the Consent Agenda.

1. Approve minutes from the January 26, 2018 Community Care Collaborative (CCC) Board of Directors meeting.

Clerk's Notes:

Vice-Chairperson Hartman moved that the Board approve Consent Agenda item A(1). Director Geeslin seconded the motion. The motion was passed on the following vote:

Chairman Larry Wallace	For
Vice-Chairman Greg Hartman	For
Director Mike Geeslin	For
Director Craig Cordola	For
Director Stephanie McDonald	For

B. Regular Agenda

Receive and discuss an update on the Delivery System Reform Incentive Payment (DSRIP) Program.

Clerk's Notes: Ms. Melanie Diello, Director of Service Delivery Operations, and Dr. Mark Hernandez, Executive Vice President and Chief Medical Officer, presented an update on the DSRIP program for Demonstration Year (DY) 7. Ms. Diello gave a brief overview of the new program structure for DY 7 including the incentives for submitting a Regional Healthcare Partnership (RHP) Plan, and measures for Categories A, B, C and D. She provided a detailed chart of the Category C measures selected by the CCC as well as a list of the contracted partners for DSRIP and additional possible partners opportunities. Ms. Diello discussed a timeline of the DSRIP program milestones and responded to questions from the Board.

3. Receive and discuss an update on the Community Care Collaborative Strategic Plan and Work Plan Priorities for Fiscal Year 2018.

<u>Clerk's Notes</u>: This item was taken out of order. Ms. Sarah Cook, Senior Director of Strategy, Communications & Population Health, and Dr. Mark Hernandez, Executive Vice President and Chief Medical Officer, presented on four strategic focus areas from the CCC 2018-2020 Strategic Plan. Ms. Cook discussed progress building an Integrated Delivery System (IDS) with an emphasis on a second version of the Organized Health Care

Agreement, the addition of new service sites, and the articulation of the CCC's health management strategy. She outlined the redesign of local coverage programs, highlighting patient engagement processes, healthcare for the homeless, the social determinants of health, the transportation pilot, and patient reported outcome measures. She also discussed gains in value care, including the operation of independent practice units (IPUs), increased access to specialty care, digital medicine pilots, and a pilot to reduce service line expenses. Ms. Cook's final strategic plan overview involved improving the health of the covered population and highlighted the diabetes prevention program, the medication assisted treatment program, submission for Cancer Prevention Research Institute of Texas (CPRIT) grants, and the launch of the service line committees. Ms. Cook and Dr. Hernandez responded to questions from the Board.

4. Discuss FY19 Community Care Collaborative budget priorities.

Clerk's Notes: This item was taken out of order. Mr. Jonathan Morgan, Interim Executive Director and Chief Operations Officer, presented on CCC budget priorities for FY19. Mr. Morgan discussed five focus areas which included primary care, specialty care, care management, healthcare for the homeless, and the social determinants of health. Mr. Morgan discussed primary care budget priorities encompassing value-based initiatives, DSRIP performance, and specialty care access through primary care homes. He outlined specialty care priorities such as implementation of the Fibroblast platform, waitlist-focused initiatives, e-consult and telemedicine interventions, and initiatives involving the Dell Medical School. He discussed care management recommendations including postacute care services, long-term model for complex primary care services, and data-driven approaches to care for high utilizer populations. Mr. Morgan described priorities in healthcare for the homeless which included pilot interventions, medical respite and supported housing solutions, and partnerships to develop comprehensive healthcare and social services solutions. He outlined recommendations relating to the social determinants of health which included exploring the Pay for Success housing initiative, expanding and evaluating the Diabetes Prevention Program through the YMCA of Austin, developing a sustainable model for transportation assistance, and developing a strategy with partner organizations to create data connectivity between medical and social services organizations to improve coordination and services between sites of care. Mr. Morgan responded to questions from the Board.

2. Receive and discuss an update on surgery scheduling standard operating procedures.

<u>Clerk's Notes</u>: This item was taken out of order. Dr. Mark Hernandez, Executive Vice President and Chief Medical Officer, provided an update on surgery scheduling standard operating procedures. Dr. Hernandez explained that CCC staff was drafting a document describing the standard operating procedures for the CCC to manage surgery patients at Seton. He

discussed circulating the standard operating procedures and the next steps of introducing them to the Seton operations team and to Seton executives.

5. Closed Session, if necessary.

Clerk's Notes: No closed session necessary.

6. **Closing**

Chairman Wallace announced that the next regularly scheduled meeting is on Friday, June 1, 2018 at 2:00 p.m. at Central Health's Administrative Offices, 1111 E. Cesar Chavez St., Austin, Texas 78702.

Director McDonald motioned to adjourn the meeting. Director Geeslin seconded the motion.

Chairperson Larry Wallace	For
Vice-Chairperson Greg Hartman	For
Director Mike Geeslin	For
Director Craig Cordola	For
Director Stephanie McDonald	For

Clerk's Notes: The meeting adjourned at 3:05 p.m.

Larry Wallace, Chairperson
Community Care Collaborative Board of Directors
ATTESTED TO BY:

Shannon Sefcik, Secretary to the Board

Community Care Collaborative



A Central Health and Seton partnership

CCC Board of Directors Meeting August 6, 2018

AGENDA ITEM

1. Receive and discuss an update on the Delivery System Reform Incentive Payment (DSRIP) Program.

CCC DSRIP Program Update

CCC Board of Directors

Barbara Adams, Manager, Service Delivery Operations



a partnership of Central Health and Seton Healthcare Family



Incentives by Category

	DY7	DV8
RHP Plan Measure bundle selections	20% (\$13.3M)	JC.
Category A Description of core activities relating to system, project, and payment reform, Medicaid integration, and regional learning	10 TO	
Category B Maintain or increase number of Medicaid/Low Income Uninsured patients served	10% (\$6.6M)	10% (\$6.6M)
Category C Health care quality and system performance measures	55% (\$36.6M)	75% (\$49.9M)
Category D Population health measures for each provider type	15% (\$10.0M)	15% (\$10.0M)
Total	M9.99\$	\$66.6M



CCC Category C Selections – HHSC Approved

A1.11 Comprehensive Diabetes Care for Experimental Diabetes Ca	A1-111 A1-112 A1-112 A1-115 A1-207 A1-508 C1-105 C1-104 C1-208 C1-107 C1-208 C1	
A 1.12 Comprehensive Datestes Care Tree Remoglobin Act (NALLS Poor Control (>9.0%) A 1.20 Dates care By Comprehensive Datestes Care: Hemoglobin Act (NALLS Poor Control (>9.0%) A 1.20 Datestes Care By Control (>1.40%) Some High Care Hemoglobin Act (NALLS Poor Control (>9.0%) A 1.20 Political Care Care (1) Care (1) Care Hemoglobin Act (NALLS Poor Control Care Care (1) Car	A1-112 A1-1207 A1-207 A1-207 A1-207 A1-207 A1-207 A1-207 C1-133 C1-147 C1-268 C1-268 C1-268 C1-268 C1-276 C1-280 C1-280 C1-280 C1-276 C1-280 C	performed
A1.13 Comprehensive Delabetes Care Hampollon Nat (HbAtz) Poor Control (>3.0%) A1.207 Populesers are Broatrol (14.04/9/mm Hg) A1.207 Populesers are Broatrol (14.04/9/mm Hg) A1.207 Populesers are Broatrol (14.04/9/mm Hg) A1.208 Reduce Rate of Integrator Department visits for Objection Deservation of Care and Streeming Libertoo User Streeming & Cassation Intervention A1.209 Preventive Care & Streeming Libertoo User Streeming & Cassation Intervention A1.209 Preventive Care & Streeming Libertoo User Streeming & Cassation Intervention A1.209 Preventive Care and Streeming Body Mass index (HbAz) Lesting A1.217 Adults (18.9-west) Immunisation A1.229 Chlamold Streeming Influence and Immunisation A1.200 Chlamold Streeming Influence and Immunisation A1.201 Concretal Care Streeming Influence Influence A1.201 Concretal Care Streeming A1.201 Concretal Care Streeming Influence A1.201 Concretal Care Streeming Influence Care Pain Assessment Care Streeming Care Streeming Influence A1.201 Concretal Care Streeming Influence Care Pain Assessment A1.201 Concretal Care Streeming Care And Streeming Influence Care Pain Assessment A1.201 Concretal Care Streeming Care Care Care Care Care Care Care Care	A1-115 A1-107 A1-508 C1-103 C1-103 C1-103 C1-103 C1-269 C1-289 C1-389 C1-289 C1-389 C1-289 C1-389 C1-289 C1-389 C1-289 C1-289 C1-389 C1-289 C1-389 C1-289 C1	
A1-207 Obtained care of Portugic (14.04) going to 14.04 going the A1-207 Obtained care of Portugic (14.04) going to 14.04 goin	A1-207 A1-207 A1-500 A1-500 A1-500 C1-105 C1-105 C1-105 C1-269 C1-269 C1-269 C1-269 C1-369 C1	HbA1c) Poor Control (>9.0%)
A 1-500 POLIS 9 Dalaetes Composite (Adult short-term complications, Jong-term Complication, uncontrolled diabetes, Jower extremity amputation admission rates) 1-150 Reduce Rate of Energency Department visits for Diabetes 1-151 Comprehensive Data & Screening, Tobacco Use Screening & Casation Intervention 1-151 Comprehensive Data and Screening, Tobacco Use Screening and Follow-Up 1-152 Comprehensive Data and Screening, Tobacco Use Screening and Follow-Up 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for older adults 1-152 Adults (18 versa) Immunization status for status and versa for 19 older status for older adults 1-152 Adults (18 versa) Immunization status for status and versa for 19 older status for older adults 1-153 Adults (18 versa) Immunization status for status for status for status for status for older adults 1-153 Adults (18 versa) Immunization of Current Medications in the Medical Record Halls and Screening for Clinical Departs and Screening (18 versa) Evaluation of Current Medications in the Medical Record Halls (18 vers	A1-500 A1-508 C1-105 C1-105 C1-105 C1-269 C1-269 C1-269 C1-286 C1-286 C1-389 C1-206 C2-107 C2-106 C2-107 C2-106 C1-389 C1-206 C1-389 C1	
Au-508 Reduce Rate of Emergency Department vitals for Diabates Au-508 Reduce Rate of Emergency Department vitals for Diabates CL-133 Comprehensive Diabates Care: Hemoglobin ALI (HbA14) testing in Intervention CL-136 Preventive Care and Screening. Book Mask and Rollow-Up CL-26 Preventive Care and Screening. Book Mask and Rollow-Up CL-272 Adults I Bay Jecus in munication status for older adults CL-280 Chlamydd screening I women (CHU) CL-202 Adults I Bay Jecus for Cemping in Illuman minitation status for older adults CL-203 Adults I Bay Jecus for Cemping in Illuman minitation status in Color and Screening in Illuman station status in Color and Screening of hospite patients with odormentation in the clinical record of a discussion of spiritual screening in Illuman station in	A1-508 C1-105 C1-113 C1-13 C1-147 C1-268 C1-268 C1-269 C1-272 C1-280 C1-280 C1-280 C1-206 C1-107 C1-105 C1-107 C1-106 C1-107 C1-106 C1-106 C1-106 C1-106 C1-106 C1-106 C1-107 C1-106 C1-107 C1-106 C1-107 C1-106	
(1-105) Preventive Care & Screening, 2 Conscring & Cassation Intervention (1-1105) Preventive Care Hamoglobin SALCH (HbAZI Jestening and Follow-Up (1-114) Preventive Care and Streening, Book Mass Index (BMI) Screening and Follow-Up (1-114) Preventive Care and Streening, Book Mass Index (BMI) Screening and Follow-Up (1-114) Preventive Care and Streening, Influenza Immunization (1-114) Adults (184-years) Immunization states (1-114) Care Streening in Morne (CAI) (1-114) Care Streening (CAI) (1-114) Care Streening in Morne (CAI) (1-114) Care Streening in Morne (CAI) (1-114) Care Streening (CAI) (1-114) Care Care Care Care Care Care And Care Care Care Care Care Care Care Care	C1-105 C1-113 C1-147 C1-268 C1-268 C1-269 C1-280 C1	
C1-138 Comprehensive Claices Care Hermoglobin ALC (HbA1c) Lesting C1-147 Preventive Care and Screening Body Mass Index (BMI) Screening and Follow-Up C1-269 Preventive Care and Screening Food y Mass Index (BMI) Screening and Follow-Up C1-269 Chamydia Screening in Women (CHU) C1-280 Chlamydia Screening in Women (CHU) C1-280	CI-113 CI-147 CI-268 CI-268 CI-269 CI-289 CI-389 CI-105 CI	ning & Cessation Intervention
C1-268 Preventive Care and Screening. Bodoy Mass Index (BMI) Screening and Follow-Up C1-268 Preventive Care and Screening. Influenza Inmunisation C1-272 Adult Screening. Influenza Inmunisation status C1-289 Human Papillomavirus Vaccine (age 18-26) C1-289 Human Papillomavirus Vaccine (age 18-26) C1-280 Fortial Care Screening. The Payaration, Bacterial Pneumonia, Urinary Tract Infection Admission Rates) C1-280 Fortial Care Screening. To account a status C1-280 Fortial Care Screening. To account a screening and profession and Follow-Up Plan (CDF-AD) F1-270 Fortial Care Screening. To account a screening and Pallance Screening and Pallance Care — Treatment G1-361 Fortial Care Screening. To account a status and Follow-Up Plan (CDF-AD) F1-280 Fortial Care Screening. Care and Screening and Follow-Up Plan (CDF-AD) F1-280 Fortial Care Screening. Care and Screening and Follow-Up Plan (CDF-AD) F1-280 Fortial Care In Screening and Follow-Up Plan (CDF-AD) F1-280 Fortial Care In Screening and Follow-Up Plan (CDF-AD) F1-280 Fortial Care In Screening and Follow-Up Plan (CDF-AD) F1-280 Fortial Care In Screening and Follow-Up Plan (CDF-AD) F1-280 Fortial Care In Screening and Follow-Up Plan (CDF-AD) F1-280 Fortial Care In Screening Care In Screeni	C1-147 C1-268 C1-268 C1-269 C1-280 C1-380 C1-381 C1-382 C1-383 C1	HbA1c) testing
C1-268 Preventive Care and Screening, Influenza Immunization C1-272 Adults (Bat-Pears) Immunization status for older adults C1-280 Chlanyda Screening, Normen (EHJ) C1-280 Chlanyda Screening, Normen (EHJ) C1-280 Chlanyda Screening, Normen (EHJ) C1-280 Page 18-26) C1-280 Page 18-26 C1-280 Colorectal Cancer Screening C2-306 Colorectal Cancer Screening C2-306 Colorectal Cancer Screening C2-307 Preventive Care Screening C2-308 Reast Cancer Screening C2-308 Reast Cancer Screening C2-309 Preventive Care Screening C2-309 Preventive Care Screening C2-309 Preventive Care Screening C2-300 Cancer Screening C2-300 Cancer Screening C2-300 Cancer Screening C2-300 Care Care Care Care Care Care Care Care	C1-268 C1-269 C1-269 C1-380 C1-380 C1-380 C1-380 C1-380 C1-386 C1-105 C2-106 C2-106 C2-106 C2-106 C2-106 C1-382 F1-276 G1-276 G1-276 G1-363 H1-146 H1-255 H1-286 H1-286 H1-386	(BMI) Screening and Follow-Up
C1-269 Preventive Care and Screening: Influenza Immunitation C1-272 Adults (18th years) Immunitation status C1-272 Adults (18th years) Immunitation status C1-273 Adults (18th years) Immunitation status C1-273 Adults (18th years) Immunitation status C1-203 Adults (18th years) Immunitation status C1-204 Carvioral Cancer Screening C2-205 Everal Cancer Screening C2-206 Carvioral Cancer Screening C2-207 Colorectal Cancer Screening C2-208 Preventive Care - Pain Assessment C2-208 Preventive Care - Pain Assessment C2-209 Carvioral Cancer Care - Pain Assessment C2-209 Carvioral Cancer Carvioral	C1-269 C1-280 C1-389 C1-389 C1-389 C1-389 C1-386 C2-107 C2-106 C2-107 C2-106 C2-107 C2-106 C1-276 C1-278 C1	
C1-272 Adulty (184 - years) Immunication status C1-280 Chilamyda's Screening in Women (CH.) C1-380 Human Papillomavirus Vaccine (age 18-36) C1-362 PQU 91 Acute Composite (Adult Dehydration, Bacterial Pneumonia, Urinary Tract Infection Admission Rates) C2-106 Cervical Cancer Screening C2-107 Colorectal Cancer Screening C1-205 Preventive Cane & Screening Tobacco Use: Screening Resource C2-107 Colorectal Cancer Screening C1-205 Preventive Cane - Pain Assessment C1-205 Chronic Disease Patients Actessing Dental Services C1-205 Preventive Cane - Pain Assessment C1-206 Chronic Disease Patients Actes and Paliative Cane - Pagenea Treatment Preferences C1-207 Hospice and Paliative Care - Disponea Screening C1-208 Hospice and Paliative Care - Disponea Screening C1-209 Preventive Cane and Screening C1-209 Preventive Care and Paliative Care - Disponea Screening C1-209 Preventive Care and Colorectal Care Disponea Screening C1-209 Preventive Care and Screening Unhealthy Alcohol Use: Screening Christian Preventive Care and Screening Colinical Depression and Follow-Up Plan (CDF-AD) for individuals with a diagnosis of chronic pain C1-309 Perventive Care and Screening Unhealthy Alcohol Use: Screening Care Disponea Screening Care and Screening Care Disponea Sc	C1-272 C1-280 C1-280 C1-389 C1-389 C1-502 C2-106 C2-106 C2-107 C2-186 F1-226 F1-226 F1-226 G1-326 G1-326 G1-326 G1-326 G1-326 G1-326 G1-326 H1-146 H1-255 H1-255 H1-286 H1-286 H1-286 H1-286 H1-386 H1-286 H1-286 H1-286 H1-286 H1-286 H1-286 H1-286 H1-286 H1-286 H1-386 H1-386 H1-386 H1-386 H1-386 H1-386 H1-386 H1-386 H1-317 H3-401	zation
C1-380 Chlamydia Screening in Women (CHI) C1-380 Human Papliannyarius Vaccine lage 18-26) C1-389 Human Papliannyarius Vaccine lage 18-26) C1-395 Human Papliannyarius Vaccine lage 18-26) C1-305 Cervical Cancer Screening C2-106 Cervical Cancer Screening C2-107 Colorectal Cancer Screening C2-107 Colorectal Cancer Screening C2-108 Forest Cancer Screening C2-108 Forest Cancer Screening C2-109 Colorectal Cancer Screening C2-105 Protectal Cancer Screening C2-107 Colorectal Cancer Screening C2-108 Forest Cancer Screening C2-108 Forest Cancer Screening C2-109 Colorectal Cancer Screening C2-107 Colorectal Cancer Screening C2-108 Forest Cancer Screening C2-108 Forest Cancer Screening C2-108 Forest Cancer Screening C2-108 Colorectal Cancer Cancer Screening C2-108 Forest Cancer Ca	C1-280 C1-389 C1-389 C1-389 C1-389 C1-389 C2-106 C2-106 C2-106 C2-106 C1-105 F1-105 F1-206 G1-277 G1-278 G1-278 G1-278 G1-382 H1-265 H1-265 H1-265 H1-286 H1-286 H1-286 H1-286 H1-286 H1-286 H1-387 H1-286 H1-387 H1-286 H1-387 H1-286 H1-387 H1-286 H1-387 H1-286 H1-387 H1-388	
C1-389 Human Papillomavirus Vaccine (age 18-26) C1-380 PQL struct Composite (Adult Dehydration, Bacterial Pneumonia, Urinary Tract Infection Admission Rates) C1-502 PQL struct Composite (Adult Dehydration, Bacterial Pneumonia, Urinary Tract Infection Admission Rates) C1-307 Colorectal Cancer Screening C2-107 Colorectal Cancer Screening C2-108 Preventive Care & Screening Tobacco Use: Screening & Cesation Intervention F1-226 Chronic Disease Patients Accessing Dental Services F1-227 Dental Carices: Adultis F1-227 Hospite and Pallativite Care — Plan Assessment F1-227 Hospite and Pallativite Care — Plan Assessment F1-227 Hospite and Pallativite Care — Dispanse Screening F1-227 Hospite and Pallativite Care — Dispanse Screening F1-228 Beliefs and Values — Percentage of hospite patients with documentation in the clinical record of a discussion of spiritual/religious concerns or opt out of conversation F1-226 Hospite and Pallativite Care — Dispanse Screening F1-227 Hospite and Pallativite Care — Dispanse Screening F1-228 Hospite and Pallativite Care — Dispanse Screening F1-228 Hospite and Pallativite Care — Dispanse Screening Regimen F1-229 Hospite and Pallativite Care — Dispanse Screening Regimen F1-236 Hospite Care Dispanse Screening Regimen F1-237 Hospite and Pallativite Care — Dispanse Screening Regimen F1-238 Hospite and Pallativite Care — Dispanse Screening Record F1-238 Depression and Screening Record F1-238 Pocumentation of Current Medications in the Medical Record F1-238 Pallativite Care — Dispanse Screening Record F1-238 Pallativite Care — Dispanse Record Record F1-239 Pallativite Care — Dispanse Record F1-239 Pallativite Pallativite Pallativite Pallativite Pallativite Pallativite Pallativite P	C1-389 C1-502 C1-502 C1-502 C2-106 C2-107 C2-186 F1-227 G1-277 G1-277 G1-277 G1-278 G1-362 H1-286	
C1-502 PCI 91 Acute Composite (Adult Dehydration, Bacterial Pneumonia, Urinary Tract Infection Admission Rates) (2-106 Cervical Carcies Screening (2-107 Colocratal Carcies Screening (2-108 Breast Cancer Screening (2-108 Breast Cancer Screening (2-109 Edwird Carcies Screening (2-109 Edwird Carcies Screening (2-100 Edwird Carcies) (2-100 Edwir	C1-502 C2-106 C2-107 C2-106 C2-106 C2-106 F1-105 F1-227 G1-276 G1-276 G1-276 G1-362 H1-246 H1-246 H1-246 H1-246 H1-246 H1-246 H1-246 H1-246 H1-246 H1-246 H1-246 H1-246 H1-246 H1-246 H1-246 H1-317	17
C2-106 Cervical Cancer Screening C2-107 Colorectal Cancer Screening C2-108 Reast Cancer Screening C2-107 Colorectal Cancer Screening C2-108 Reast Cancer Screening C2-108 Reast Cancer Screening C2-108 Reast Cancer Screening C2-108 Reast Cancer Screening C2-108 Preventive Care & Screening C2-108 Preventive Care Screening C2-108 Chronic Disease Patients Accessing Dental Services C1-105 Preventive Care - Pain Assessment C1-207 Dental Cares - Adults C1-207 Adults C1-207 Adults C1-207 Hospice and Palliative Care - Pispones Acreening C1-207 Hospice and Palliative Care - Dispones Treatment Preferences C1-302 Hospice and Palliative Care - Dispones Treatment C1-302 Hospice and Palliative Care - Dispones Acreening C1-303 Adults C1-304 Seleving for Clinical Depression and Follow-Up Plan (CD-AD) C1-305 Hospice and Palliative Care - Dispones Acreening C1-306 Hospice Acreening C1-306	C2-106 C2-107 C2-186 F1-105 F1-226 F1-227 G1-276 G1-278 G1-363 H1-146 H1-255 H1-246 H3-144 H3-281 H3-401	
C2-107 Colorectal Cancer Screening C2-186 Breast Cancer Screening C2-185 Breast Cancer Screening C2-186 Breast Cancer Screening C2-186 Breast Cancer Screening C3-186 Chronic Disease Patients Accessing Dental Services C3-187 Chronic Disease Patients Accessing Dental Services C3-187 Hospice and Palliative Care – Play Date Disease Patients Accessing Cancer Cance	C2-107 C2-186 C2-186 F1-105 F1-226 F1-226 G1-276 G1-277 G1-362 G1-362 G1-362 G1-362 G1-362 G1-362 G1-362 H1-146 H1-255 H1-255 H1-255 H1-286 H1-286 H1-386 H3-287 H3-287 H3-287 H3-287	
C2-186 Breast Cancer Screening C2-186 Preventive Care & Screening F1-105 Preventive Care & Screening F1-105 Preventive Care & Screening F1-105 Preventive Care & Screening F1-207 Central Cares: Adults G1-207 Central Cares: Adults G1-207 Central Cares: Adults G1-207 Hospice and Palliative Care – Pain Assessment G1-207 Hospice and Palliative Care – Pain Assessment G1-207 Reliefs and Values – Percentage of hospice patients with documentation in the clinical record of a discussion of spiritual/religious concerns or opt out of conversation G1-361 Patients Treated with an Opioid who are Given a Bowel Regimen G1-361 Hospice and Palliative Care – Dyspinea Treatment G1-362 Hospice and Palliative Care – Dyspinea Treatment G1-361 Patients Treated with an Opioid who are Given a Bowel Regimen G1-362 Hospice and Palliative Care – Dyspinea Treatment G1-361 Patients Treated with an Opioid who are Given a Bowel Regimen G1-362 Hospice and Palliative Care – Dyspinea Treatment G1-361 Patients Treated with an Opioid who are Given a Bowel Regimen G1-362 Hospice and Palliative Care – Dyspinea Treatment G1-361 Patients Treated with an Opioid who are Given a Bowel Regimen G1-361 Patients Treated with an Opioid who are Given a Bowel Regimen G1-361 Patients Treated with an Opioid who are Given a Bowel Regimen G1-362 Follow-up Research and Follow-Up Plan (CDF-AD) for individuals with a diagnosis of chronic pain H1-146 Screening for Clinical Depression and Follow-Up Plan (CDF-AD) for individuals with a diagnosis of chronic pain H1-287 Documentation of Current Medications in the Medical Record H3-287 Documentation of Current Medications in the Medical Record H3-287 Documentation of Interview for Risk of Opioid Misuse	C2-186 F1-105 F1-206 F1-207 G1-276 G1-277 G1-278 G1-362 G1-362 G1-362 G1-362 H1-466 H1-255 ary H1-256 H1-256 H1-257 H3-287 H3-287 H3-287	
F1-105 Preventive Care & Screening: Tobacco Use: Screening & Cessation Intervention F1-226 Chronic Disease Patients Accessing Dental Services F1-227 Dental Caries: Adults F1-227 Dental Caries: Adults G1-278 Hospice and Pallative Care – Paln Assessment G1-278 Beliefs and Values - Percentage of hospice patients with documentation in the clinical record of a discussion of spiritual/religious concerns or opt out of conversation G1-361 Patients Treated with an Opioid who are Given a Bowel Regimen G1-362 Hospice and Pallative Care – Dyspinea Treatment G1-363 Hospice and Pallative Care – Dyspinea Screening H1-146 Screening for Clinical Depression and Follow-Up Plan (CDF-AD) H1-256 Follow-up Care for Children Prescribed ADHD Medication H1-257 Follow-up Care and Screening for Clinical Depression and Follow-Up Plan (CDF-AD) for inclividuals with a diagnosis of chronic pain H1-317 Preventive Care and Screening H1-317 Preventive Care and Follow-Up Plan (CDF-AD) for inclividuals with a diagnosis of chronic pain H1-328 Pain Assessment and Follow-Up Plan (CDF-AD) for inclividuals with a diagnosis of chronic pain H1-328 Pain Assessment and Follow-Up Plan (SDF-AD) for inclividuals with a diagnosis of chronic pain H1-328 Pain Assessment and Follow-Up Plan (SDF-AD) for inclividuals with a diagnosis of chronic pain H1-328 Pain Assessment and Follow-Up Plan (SDF-AD) for inclividuals with a diagnosis of chronic pain H1-328 Pain Assessment and Follow-Up Plan (SDF-AD) for inclividuals with a diagnosis of chronic pain H1-328 Pain Assessment and Follow-Up Plan (SDF-AD) for inclividuals with a diagnosis of chronic pain H1-329 Pain Assessment and Follow-Up Plan (SDF-AD) for inclividuals with a diagnosis of chronic pain Plan Plan Plan Plan Plan Plan Plan Pla	F1-105 F1-226 F1-227 G1-277 G1-278 G1-362 G1-362 G1-363 G1-363 H1-146 H1-246 H1-246 H1-341 H3-144 H3-287 H3-287	
F1-226 Chronic Disease Patients Accessing Dental Services F1-227 Dental Caries: Adults G1-276 Hospice and Palliative Care – Pain Assessment G1-277 Hospice and Palliative Care – Pain Assessment G1-278 Bellefs and Values - Percentage or hospice patients with documentation in the clinical record of a discussion of spiritual/religious concerns or opt out of conversation G1-361 Patients Treated with an Opioid who are Given a Bowel Regimen G1-362 Hospice and Palliative Care – Dyspnea Screening G1-362 Hospice and Palliative Care – Dyspnea Screening G1-363 Hospice and Palliative Care – Dyspnea Screening G1-364 Hospice and Palliative Care – Dyspnea Screening G1-365 Hospice and Palliative Care – Dyspnea Screening G1-365 Hospice and Palliative Care – Dyspnea Screening G1-367 Hospice and Palliative Care – Dyspnea Screening G1-368 Hospice and Palliative Care – Dyspnea Screening G1-369 Hospice and Palliative Care – Dyspnea Screening G1-361 Hospice and Palliative Care – Dyspnea Screening G1-362 Hospice and Palliative Care – Dyspnea Screening G1-362 Hospice and Palliative Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling H1-255 Follow-up Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling H1-317 Preventive Care and Screening: Unhealthy Brief Care Advisor And Screening Follow-up H1-317 Preventive Care and Screening: Unhealthy Brief Care Advisor Advisor And Assessment and Follow-up H1-318 Poloid Therappy Follow-up H1-319 Poloid Therappy Follow-up H1-319 Poloid Therappy Follow-up H1-301 Evaluation or Interview for Risk of Opioid Misuse	61-226 61-277 61-277 61-278 61-362 61-362 61-363 61-363 61-363 61-363 81-286 81	Inling & Cessation Intervention
F1-227 Dental Caries: Adults G1-276 Hospice and Palliative Care – Pain Assessment G1-277 Hospice and Palliative Care – Treatment Preferences G1-278 Hospice and Palliative Care – Treatment Preferences G1-278 Bellefs and Values – Percentage of Possice patients with documentation in the clinical record of a discussion of spiritual/religious concerns or opt out of conversation G1-361 Patients Treated with an Opioid who are Given a Bowel Regimen G1-362 Hospice and Palliative Care – Dyspnea Treatment G1-362 Hospice and Palliative Care – Dyspnea Screening H1-36 Screening for Clinical Depression and Follow-Up Plan (CDF-AD) H1-36 Follow-up Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening Record H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening Record H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening Record H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening Record H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening Record H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening Record H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening Record H1-317 Preventive Care and Screening Record H1-318 Preventive Care and Screening Record H1-319 Preventive Care and Screening Record H1-310 Preventive Care and Screening Record H1-317 Preventive Care and Screening Record H1-318 Preventive Care and Screening Record H1-319 Preventive Care and Screening Record H1-310 Preventive Care and Screening Record H1-317 Preventive Care and Screening Record H1-318	61-227 61-276 61-278 61-361 61-362 61-362 61-362 61-362 61-362 61-362 61-362 61-362 61-362 61-363	252
G1-276 Hospice and Palliative Care – Pain Assessment G1-277 Hospice and Palliative Care – Pain Assessment G1-277 Hospice and Palliative Care – Treatment Preferences G1-278 Beliefs and Values – Percentage of hospice patients with documentation in the clinical record of a discussion of spiritual/religious concerns or opt out of conversation G1-278 Beliefs and Values – Percentage of hospice patients with documentation of Lospice and Palliative Care – Dyspnea Treatment G1-361 Hospice and Palliative Care – Dyspnea Treatment G1-362 Hospice and Palliative Care – Dyspnea Screening H1-146 Screening for Clinical Depression and Follow-Up Plan (CDF-AD) H1-256 Follow-up Care for Children Prescribed ADHD Medication H1-278 Preventive Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening with a diagnosis of chronic pain H1-328 Documentation of Current Medications in the Medical Record H1-328 Doloud Therapy Follow-up Care H3-388 Pain Assessment and Follow-up H3-401 Opioid Therapy Follow-up Kiselustion H3-403 Evaluation or Interview for Risk of Opioid Misuse	11-276 61-277 61-278 61-361 61-362 61-363	
G1-277 Hospice and Palliative Care – Treatment Preferences G1-278 Beliefs and Values - Percentage of hospice patients with documentation in the clinical record of a discussion of spiritual/religious concerns or opt out of conversation G1-361 Patients Treated with an Opioid who are Given a Bowel Regimen G1-362 Hospice and Palliative Care - Dyspnea Treatment G1-363 Hospice and Palliative Care - Dyspnea Screening H1-346 Screening for Clinical Depression and Follow-Up Plan (CDF-AD) H1-254 Follow-up Care for Children Prescribed ADHD Medication H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling H3-3287 Documentation of Current Medications in the Medical Record H3-3287 Documentation of Current Medications in the Medical Record H3-401 Opioid Therapy Follow-up Evaluation H3-403 Evaluation or Interview for Risk of Opioid Misuse	61-277 61-278 61-278 61-361 61-362 61-363 H1-146 H1-146 H1-255 H1-255 H1-255 H1-237 H1-317 H3-144 H3-287 H3-287 H3-281 H3-281 H3-281 H3-281 H3-281 H3-281 H3-281 H3-281 H3-281 H3-281 H3-281 H3-281	
61-278 Beliefs and Values - Percentage of hospice patients with documentation in the clinical record of a discussion of spiritual/religious concerns or opt out of conversation 61-361 Patients Treated with an Opioid who are Given a Bowel Regimen 61-362 Hospice and Palliative Care - Dyspnea Treatment 61-363 Hospice and Palliative Care - Dyspnea Screening H1-146 Screening for Clinical Depression and Follow-Up Plan (CDF-AD) H1-255 Follow-up Care For Children Prescribed ADHD Medication H1-286 Depression Remission at Six Months H1-286 Depression and Follow-Up Plan (CDF-AD) for individuals with a diagnosis of chronic pain H1-287 Documentation of Current Medications in the Medical Record H1-288 Pain Assessment and Follow-up Fallow-up H3-287 Documentation of Current Medications in the Medical Record H3-401 Opioid Therapy Follow-up Evaluation H3-403 Evaluation or Interview for Risk of Opioid Misuse	11-278 61-361 61-362 61-362 61-363 61-363 61-363 61-365 61-375	93
61-361 Patients Treated with an Opioid who are Given a Bowel Regimen G1-362 Hospice and Palliative Care - Dyspnea Treatment G1-363 Hospice and Palliative Care - Dyspnea Screening H1-246 Screening for Clinical Depression and Follow-Up Plan (CDF-AD) H1-25 Follow-up Care for Children Pression and Follow-Up Plan (CDF-AD) H1-286 Depression Remission at Six Months H1-287 Decreening for Clinical Depression and Follow-Up Plan (CDF-AD) for individuals with a diagnosis of chronic pain H3-287 Documentation of Current Medications in the Medical Record H3-288 Pain Assessment and Follow-up H3-328 Pain Assessment and Follow-up Evaluation H3-403 Evaluation or Interview for Risk of Opioid Misuse	1361 61-362 61-363 61-363 61-363 H1-146 H1-125 H1-255 H1-317 H3-144 H3-287 H3-287 H3-287 H3-287 H3-287 H3-287 H3-287	ts with documentation in the clinical record of a discussion of spiritual/religious concerns or opt out of conversation
G1-362 Hospice and Palliative Care - Dyspnea Treatment G1-363 Hospice and Palliative Care - Dyspnea Screening H1-146 Screening for Clinical Depression and Follow-Up Plan (CDF-AD) H1-145 Follow-up Care for Children Prescribed ADHD Medication H1-285 Follow-up Care for Children Prescribed ADHD Medication H1-286 Depression Remission at Six Months H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling H3-144 Screening for Clinical Depression and Follow-Up Plan (CDF-AD) for individuals with a diagnosis of chronic pain H3-287 Documentation of Current Medications in the Medical Record H3-388 Pain Assessment and Follow-up H3-403 Evaluation or Interview for Risk of Opioid Misuse	C1-362 G1-363 H1-146 H1-1255 H1-1286 H1-317 H3-147 H3-188 H3-287 H3-287 H3-287 H3-287 H3-287 H3-287	Bowel Regimen
High Pales Hospice and Palliative Care - Dyspnea Screening G1-363 Hospice and Palliative Care - Dyspnea Screening High Pales Screening for Clinical Depression and Follow-Up Plan (CDF-AD) High Pales	61-363 H1-146 H1-1255 H2-255 H1-317 H3-147 H3-128 H3-287 H3-287 H3-287 H3-401	
H1-146 Screening for Clinical Depression and Follow-Up Plan (CDF-AD) H1-255 Follow-up Care for Children Prescribed ADHD Medication H1-256 Depression Remission at Six Months H1-286 Depression Remission at Six Months H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening & Brief Courseling H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening & Brief Courseling H1-3287 Documentation of Current Medications in the Medical Record H3-287 Documentation of Current Medications in the Medical Record H3-328 Pain Assessment and Follow-up Evaluation H3-401. Opioid Therapy Follow-up Evaluation H3-403 Evaluation or Interview for Risk of Opioid Misuse	H1.146 Health in a Primary H1.255 H1.317 H1.317 H3.147 H3.287 H3.287 H3.401	9
Health in a Primary H1-255 Follow-up Care for Children Prescribed ADHD Medication H1-286 Depression Remission at Six Months H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling H1-314 Screening for Clinical Depression and Follow-Up Plan (CDF-AD) for individuals with a diagnosts of chronic pain H1-3287 Documentation of Current Medications in the Medical Record H1-3288 Pain Assessment and Follow-up Evaluation H1-3-01 Optoid Therapy Follow-up Evaluation H1-3-03 Evaluation or Interview for Risk of Opioid Misuse	Health in a Primary H1-255 H1-286 H1-317 H3-144 H3-28 ant Pain H3-28 H3-201 H3-401	Nan (CDF-AD)
H1-286 Depression Remission at Six Months H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling H1-317 Screening for Clinical Depression and Follow-Up Plan (CDF-AD) for individuals with a diagnosis of chronic pain H1-3287 Documentation of Current Medications in the Medical Record H1-3-288 Pain Assessment and Follow-up H1-3-288 Pain Assessment and Follow-up Evaluation H1-3-28 Pain Assessment and Follow-up Evaluation H1-3-403 Evaluation or Interview for Risk of Opioid Misuse	H1-286 H1-317 H3-144 H3-287 H3-287 H3-288 H3-288	dication
H1-317 Preventive Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling H3-144 Screening Cordinical Depression and Follow-Up Plan (CDF-AD) for individuals with a diagnosis of chronic pain H3-287 Documentation of Current Medications in the Medical Record H3-288 Pain Assessment and Follow-up H3-28 Pain Assessment and Follow-up H3-401 Opioid Therapy Follow-up Evaluation H3-403 Evaluation or Interview for Risk of Opioid Misuse	H1-317 H3-144 H3-287 H3-288 H3-288 H3-01	
H3-144 Screening for Clinical Depression and Follow-Up Plan (CDF-AD) for individuals with a diagnosis of chronic pain H3-287 Documentation of Current Medical Record H3-288 Pain Assessment and Follow-up H3-298 Opiniod Therapy Follow-up Evaluation H3-401 Evaluation or interview for Risk of Opioid Misuse	H3-144 H3-287 H3-288 H3-401	
H3-287 Documentation of Current Medications in the Medical Record H3-288 Pain Assessment and Follow-up H3-401 Opioid Therapy Follow-up Evaluation H3-403 Evaluation or Interview for Risk of Opioid Misuse	H3-287 H3-288 H3-401	llan (CDF-AD) for individuals with a diagnosis of chronic pain
H3-288 Pain Assessment and Follow-up H3-401 Opioid Therapy Follow-up Evaluation H3-403 Evaluation or Interview for Risk of Opioid Misuse	H3-288 H3-401	dical Record
H3-401 Opioid Therapy Follow-up Evaluation H3-403 Evaluation or Interview for Risk of Opioid Misuse	H3-401	
Evaluation or Interview for Risk of Opioid Misuse		



Partnerships and Collaboration

DSRIP Contracted Partners:

- CommUnityCare
- Lone Star Circle of Care
- Hospice Austin

Collaborating with Seton Healthcare Family

- 3 population based clinical outcome measures
- Exploring improvement initiatives



Program Milestones

Baseline Data Calculation Baseline Contracting RHP 7 Plan Submission

with CUC and LSCC Contracts executed for baseline only Plan finalized by HHSC

on June 29, 2018

(\$13.3M)

combined partner data for Category C metrics CCC validated and

improvement targets

CCC defined

necessary to determine improvement targets Baseline data is performance

baseline performance and HHSC guidelines

providers based on for individual

Performance Contracting

Performance Goal Calculation

Reporting to HHSC

reporting opportunity (\$9.16M) Category C metrics in August during early baseline data for CCC will report

Category C metrics in April 2019 (\$27.46M) achievement for CCC will report

Category A, B, and D in October 2018 CCC will report (\$16.6M)

CCC developed contract terms with providers reporting or pay-forbased on a pay-forperformance basis

 Contract terms are under review



Thank You



CCC Board of Directors Meeting August 6, 2018

AGENDA ITEM

2. Discuss and take appropriate action on an amendment to agreement with Eye Physicians of Austin.



CCC Board of Directors Meeting August 6, 2018

AGENDA ITEM

3. Discuss and take appropriate action on an amendment to agreement with Hospice Austin.



MEMORANDUM

To: Community Care Collaborative Board of Directors

From: Jonathan Morgan, Interim Executive Director & COO

CC: Dr. Mark Hernandez, EVP & CMO

Jeff Knodel, CFO

Date: August 3, 2018

RE: Amendments to CCC Agreements with Hospice Austin & Eye Physicians of Austin – ACTION ITEM

Background:

Throughout the year, CCC staff monitor utilization and reimbursements associated with each healthcare services agreement. Due to our ongoing efforts to expand access to specialty care and end-of-life care, we have more patients accessing ophthalmology and hospice services this year and expect services to exceed the funding currently available in these agreements.

Hospice Services

On March 1, 2017, the CCC entered into an agreement with Hospice Austin to provide additional access to hospice services for MAP enrollees. The current contract term began October 1, 2017 and ends September 30, 2018, with a set not-to- exceed (NTE) amount of \$500,000. Hospice Austin is expected to exhaust the available funding and CCC staff project needing an additional \$225,000 to maintain services through the end of the fiscal year, raising the NTE to a total of \$725,000.

Ophthalmology Services

On August 1, 2017, the CCC entered into an agreement with Eye Physicians of Austin to expand points of access to general ophthalmology services for MAP enrollees. The current contract term began October 1, 2017 with an NTE of \$100,000. The contract NTE was subsequently amended to \$200,000 using administrative authority on June 7, 2018. Eye Physicians of Austin is expected to exhaust the available funding and CCC staff project needing an additional \$100,000 to maintain services through the end of the fiscal year, raising the NTE to a total of \$300,000.

Overview:

As a result of the CCC's efforts, MAP patients now have improved access to both hospice and ophthalmology services.

Hospice Service

Prior to this initiative, internal funding limitations required Hospice Austin to limit access to charity hospice beds to one uninsured or MAP patient at a time. Today MAP patients have the same ability to access inpatient hospice serves as any other patient in the community. Hospice Austin also now cares for MAP enrollees through home-based hospice services. In total, 66 MAP patients and their families have benefited from these essential end-of-life services this fiscal year and more than 100 patients since the beginning of our initiative.

The CCC's initiative also helps to sustain Hospice Austin's ability to serve not only MAP patients, but to extend their available funding to serve all uninsured patients in our community. This collaboration



A Central Health and Seton partnership

allows both MAP and other uninsured patients to benefit from vital programs in addition to the contracted home-based and inpatient hospice services including the pediatric hospice program, Camp Erin (formerly known as Camp Brave Heart) for bereaved children and other bereavement programs that are open to the entire community at no cost or on a sliding scale. In addition, MAP patients are able to obtain medically necessary treatments currently offered by Hospice Austin through contracted providers, such as palliative radiation therapy and palliative chemotherapy, which may not be covered by other hospices.

The importance of well-run hospice services to the healthcare system is further emphasized through the 1115 Medicaid Waiver. The latest iteration of the DSRIP program includes quality measures associated with hospice care programs; based on our relationship with Hospice Austin and the quality of care that it provides to our patients, we have selected hospice care metric bundles for inclusion in our reporting for the next phase of the waiver.

Ophthalmology Services

Through collaboration with dedicated, community-focused providers and by growing our contracted provider network, the CCC's efforts have recently eliminated a long-standing waitlist for MAP patients requiring general ophthalmology services. MAP patients are now scheduled for ophthalmology visits within two to three weeks of requesting an appointment; down from a wait list of 284 MAP patients waiting for an appointment in August 2017.

Action Requested:

The CCC requests the Board of Directors authorize the CCC Executive Director to amend the CCC's agreement with Hospice Austin to increase the fiscal year 2018 not-to-exceed amount by \$225,000 to a total not-to-exceed amount of \$725,000.

The CCC requests the Board of Directors authorize the CCC Executive Director to amend the CCC's agreement with Eye Physicians of Austin to increase the fiscal year 2018 not-to-exceed amount by \$100,000 to a total not-to-exceed amount of \$300,000.

Fiscal Impact:

The fiscal year 2018 CCC budget includes a Contingency Reserve of \$3,613,896 in anticipation of additional funding needs from service delivery expansions. Renewal term cost estimates will be incorporated into the CCC's fiscal year 2019 and subsequent budgets.

Reserved Powers:

Pursuant to Section 2.7.16 of the Second Amended and Restate Bylaws of the CCC, any agreement over \$100,000 in value requires the affirmative action of all of the members.



CCC Board of Directors Meeting August 6, 2018

AGENDA ITEM

4. Discuss the CCC's 2016 Internal Revenue Service Form 990, Return of Organization Exempt from Income Tax. (no back-up)





CCC Board of Directors Meeting August 6, 2018

AGENDA ITEM

5. Receive and discuss a presentation of the CCC Fiscal Year (FY) 2019 budget.



a partnership of Central Health and Seton Healthcare Family

VISION

VALUES

MISSION

A healthcare delivery system that is a national model for providing high quality, cost-effective, person-centered care and improving health outcomes for the vulnerable population we serve.

Our work is governed by the values of innovation, person-centeredness, equity, accountability, and collaboration,

Optimize the health of our population while using our resources efficiently and effectively.

STRATEGIC PLANNING 2018-2020

THREE YEAR MISSION

IMPROVE THE QUALITY OF LIFE AND LONGEVITY OF OUR COVERED POPULATION WHILE CONTROLLING THE COST OF CARE.

STRATEGIC FOCUS

STRATEGIC 2

STRATEGIC 3

STRATEGIC 4

BUILD AN INTEGRATED DELIVERY SYSTEM

Ensure access to appropriate services for enrollees, while enhancing care coordination and continuity of care.

REDESIGN COVERAGE PROGRAMS

Redesign local coverage programs (Medical Access Program, Sliding Fee Scale, Seton Charity Care), eligibility rules and covered services to better serve residents for whom the CCC is responsible.

IMPROVE VALUE IN CARE

Use primary care setting to support value, contracting with partners for better patient outcomes, including maintaining wellness and optimizing the health of chronically ill patients; improve value within specialty care while reducing time to diagnosis and appropriate treatment.

OPTIMIZE HEALTH OF COVERED POPULATION

Improve health outcomes for the patients for whom we care.

METRIC

Encounters by location and type

- Launch unified payment and associated programming.
- Develop IT platform that includes all data from sites of care and different service types, and is accessible to all appropriate providers.
- Add access to necessary services through expanded partnerships.
- Better connect hospital services to primary care homes
- Optimize system Case Management, Medical Management and Utilization Management functions.

METRIC

Monthly cost per enrollee

- Expand coverage programs to more of population for whom partners currently pay for care.
- Design patient financial responsibility to induce appropriate utilization of healthcare system.
- Design benefit package that optimizes wellness for chronically ill patients and maintains wellness for healthy people.
- Adapt eligibility and enrollment experience to bring value to the patient and ensure patient and system engagement.
- Increase engagement with patients to identify, address and improve the outcomes that matter to covered population.

METRIC

Value (Outcomes/Cost)

- Work with partners including Dell Medical School to develop, test and launch innovative and transformative initiatives for system of care.
- Develop competitive contracts that pay for outcomes that matter to patients.
- Develop competitive contracts that incentivize use of the whole care team.
- Encourage, empower, and enable primary care physicians to manage specialty care issues within primary care setting; encourage appropriate utilization and reward high-value care.
- Improve access to and quality of specialty care services that our patient population needs.

METRIC

Health Outcomes

- Require annual Health Risk Assessment for all patients leading to protocol-driven Comprehensive Plan of
- Reduce incidence and improve management of chronic diseases, including diabetes, CHF, COPD, renal disease, liver disease.
- In conjunction with partners, including the Livestrong Institute at DMS, create and launch plan to offer improved cancer care to CCC population.
- Collaborate with community partners to ensure provision of women's health services.
- Improve delivery of behavioral health, prevention, and dental services.

<u> </u>		

CCC FY19 Budget

Community Care Collaborative Board of Directors August 6th 2018



A Central Health and Seton partnership

2

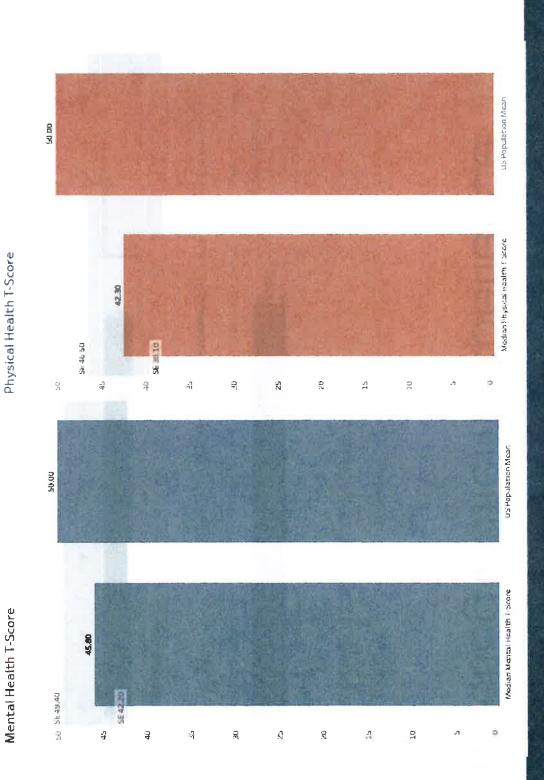
CCC Strategic Plan FY18-20



- Mission: Optimize the health of our population while using our resources efficiently and effectively
- Mission Metric 1: Quality of Life and Longevity
- Mission Metric 2: Cost of Care
- Four Strategic Focus Areas:
- **Build an Integrated Delivery System**
- Redesign Coverage Programs
- Improve Value in Care
- Optimize Health of Covered Population

Mission Metric: Quality of Life

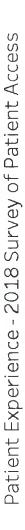




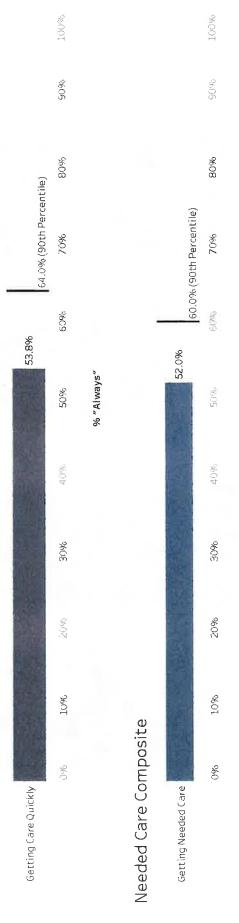


Measuring Patient Experience





Care Quickly Composite





Shaping the System





Budget Overview



Description	FY18 Ar	FY18 Amended Budget	FY18)	FY18 Year End Estimate	FY19 P	FY19 Proposed Budget	Increase Proposed	Increase (Decrease) FY19 Proposed less FY18 YE Est
新のでは、10mmに対象を表現である。 10mmに対象を表現を表現である。 10mmに対象を表現である。 10mmに対象を表面を表現である。 10mmに対象を表面を表面を表面を表面を表面を表面を表面を表面を表	5	SOURCES	STATE OF					· · · · · · · · · · · · · · · · · · ·
DSRIP Payments	\$	58,000,000	\$	58,925,836	\$	59,417,759	\$	1,019,195
Member Payments*	ب	88,245,166	\$	65,129,269	\$	74,000,000	ب	8,554,834
Other	-γ-	100,000	Ş	300,000	\$	300,000	\$	
Subtotal Sources	❖	146,345,166	÷	124,143,730	\$	133,717,759	\$	9,574,029
Contingency Reserve Carryforward	Υ.	13,760,003	ς.	13,760,003	\$	8,119,720		
Total, Sources of Funds	\$	160,105,169	\$	137,903,733	\$	141,837,479	\$	3,933,746
	-			Part of the Part o				
		CSES			Section 1	100 CO MIN TO A 1/10 CO	2 8 8 5	
Primary Care	\$	52,396,817	ᡐ	51,056,822	\$	52,046,817	₩	989,995
Urgent & Convenient Care	❖	600,000	\$	185,000	ب	250,000	❖	65,000
Specialty Care	- ⟨>	14,391,711	Ŷ	8,720,977	\$	11,773,000	❖	3,052,023
Specialty Behavioral Health	❖	8,933,856	♦	8,683,856	\$	8,933,856	\$	250,000
PostAcute Care	↔	2,625,000	Ş	2,275,000	\$	1,225,000	❖	(1,050,000)
Pharmacy	\$	6,350,000	❖	4,500,000	\$	5,850,000	❖	1,350,000
Medical Management	⊹∽	2,111,102	\$	2,000,000	\$	1,915,141	❖	(84,859)
Healthcare Delivery Operations	\$	12,931,378	φ.	10,862,358	\$	12,866,947	\$	2,004,589
Subtotal, Healthcare Delivery	₩	100,339,864	\$	88,284,013	\$	94,860,761	❖	6,576,748
Operating Contingency	\$	6,534,493	٠.		\$	138,094	\$	138,094
Total, Healthcare Delivery	↔	106,874,357	\$	88,284,013	↔	94,860,761	❖	6,576,748
DSRIP	\$	17,895,812	\$-	6,500,000	\$-	12,000,000		
UT Affiliation Agreement	\$-	35,000,000	❖	35,000,000	❖	35,000,000		
Total, Uses of Funds	\$	159,770,169	\$	129,784,013	s,	141,860,761	\$	12,076,748

^{*}Final contributions will be subject to provisions of the MSA, which requires the parties to collaborate to adequately fund the CCC, but leaves the amount of funding up to each parties' discretion. Each member contribution could be more or less than the budget, depending upon a variety of factors.



W

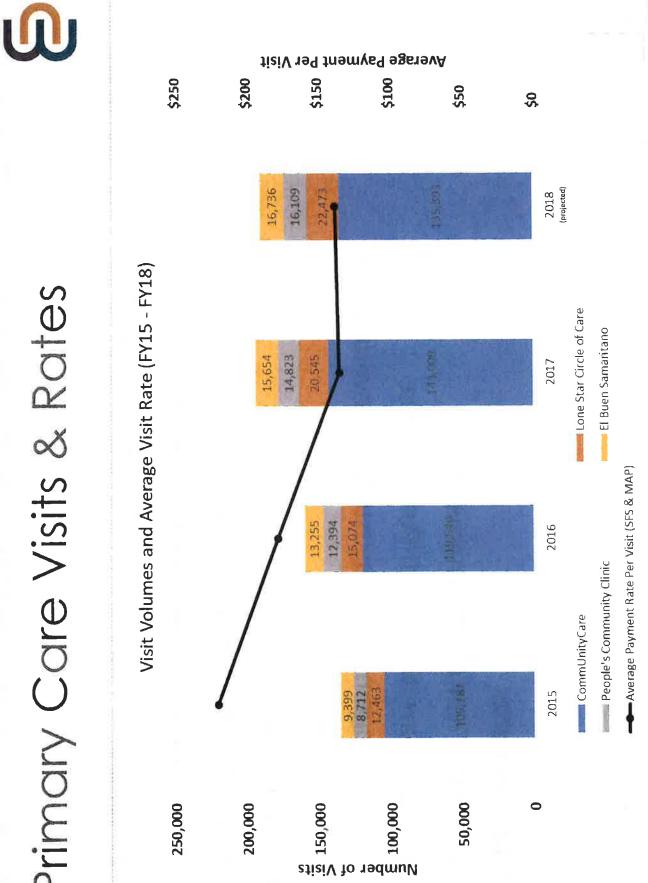
Primary Care

- FY18 HighlightsPaying for Value: Alternative Visits
- Primary Care Metric Set Performance
- Care Management Infrastructure Development

- **DSRIP 2.0: Clinical Measure Bundles**
- Dental Service Expansion through LSCC
- Healthcare for the Homeless: Pay for Success Project



Primary Care Visits & Rates





Select Primary Care Metrics

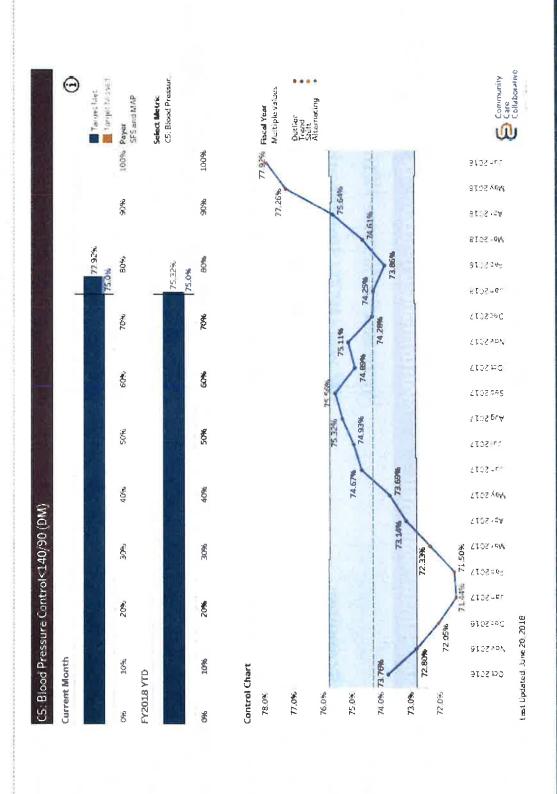


Diabetic Measures (MAP Patients)	Performance, FY16-FY18
Foot Exam	Increased 11% since FY16
Nephropathy Screening	3% over NCQA Benchmark
HbA1c Control	1% over NCQA Benchmark
Blood Pressure Control	20% over NCQA Benchmark
Population Measures (MAP Patients)	Performance, FY16-FY18
BMI Screening & Follow Up Plan	20-25% over HRSA Benchmark
Cervical Cancer Screening	10% over HRSA Benchmark
Tobacco Screening & Cessation Plan	11-13% over HRSA Benchmark
Blood Pressure Control	1-4% over HRSA Benchmark
Depression Screening & Follow Up	4-12% over HRSA Benchmark



BP Control in MAP & SFS Diabetics







Primary Care Budget

W

Description	FY18 Ar	FY18 Amended Budget	FY18 Y	FY18 Year End Estimate	FY19	FY19 Proposed Budget	Increase Proposed	Increase (Decrease) FY19 Proposed less FY18 YE Est
Primary Care								
CommUnityCare	\$	41,760,000	❖	41,460,000	\$	41,760,000	ς,	300,000
El Buen Samaritano	\$	2,350,000	\$	2,100,000	\$	2,100,000	❖	¥.
Lone Star Circle of Care	\$	4,564,995	\$	4,100,000	\$	4,364,995	❖	264,995
Peoples Community Clinic	❖	2,500,000	-γ-	2,500,000	❖	2,500,000	❖	
Volunteer Clinic	φ,	200,000	\$	175,000	❖	200,000	❖	25,000
UT School of Nursing	❖	100,000	\$	10,000	\$	25,000	❖	15,000
City of Austin EMS	❖	696,822	\$	696,822	ب	696,822	\$-	É
Prevention and Wellness Initiatives	❖	225,000	\$	15,000	↔	i.	❖	(15,000)
Healthcare for the Homeless: Pay for Success	⊹		\$	×	\$	400,000	❖	400,000
Primary Care Totals	\$	52,396,817	\$	51,056,822	\$	52,046,817	\$	989,995



Urgent and Convenient Care

FY18 Highlights

- Expanding Access
- 11 new Urgent Care sites
- 10 new Convenient Care sites
- New & Existing FQHC walk-in sites

- Outreach and marketing to optimize use
- Digital Urgent Care



Urgent & Convenient Care Budget



Description	FY18	FY18 Amended Budget	FY1	FY18 Year End Estimate	Ĺ	Y19 Proposed Budget	Increase (Decrease) FY19 FY19 Proposed Budget Proposed less FY18 YE Est	o #
Urgent & Convenient Care								
Urgent & Convenient Care (includes Digital)	\$	000'009	\$	185,000	ş	250,000	\$ 65,000	
Urgent & Convenient Care Total	\$	000'009	\$	185,000	\$	250,000	\$ 65,000	



Specialty Care

FY18 Highlights

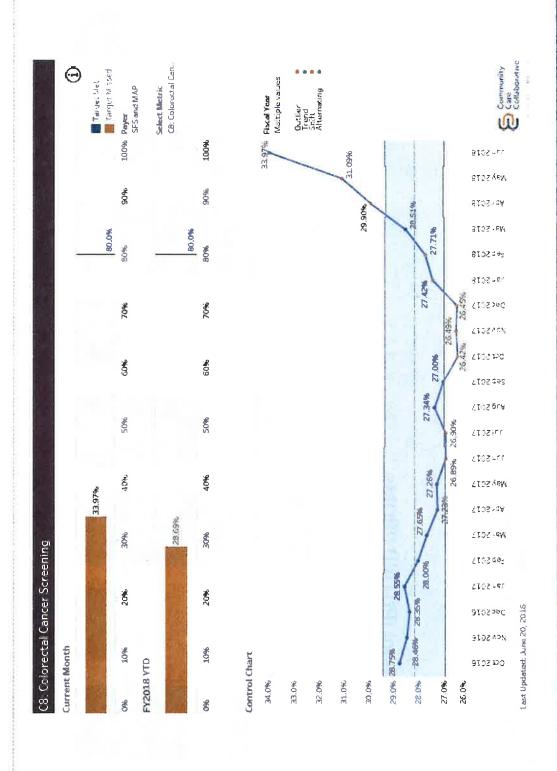
- Ophthalmology
- Complex Gynecology & MSK IPUs
- **ENT Expansion**
- Colonoscopy Pilot
- **Palliative Care**

- GI IPU
- FIT Tests
- Rheumatology expansion
- E-Consults





CRC Screening in MAP Patients

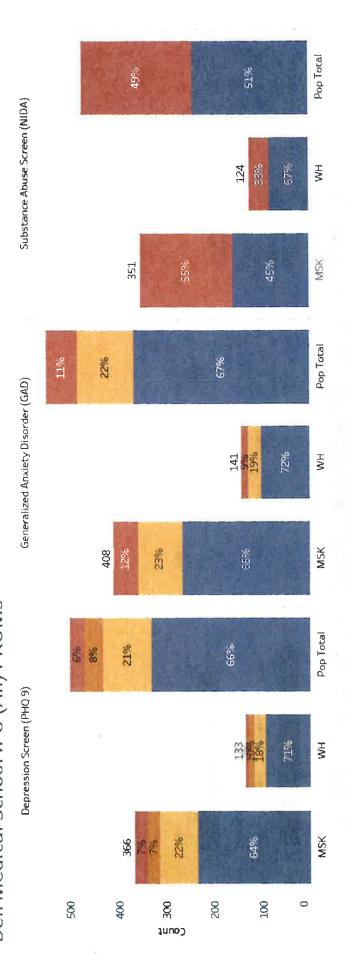




DMS IPU PROMS

W

Dell Medical School IPU (AII) PROMs







Specialty Care Budget

Description	FY18	FY18 Amended Budget	FY18 Year End Estimate	nate	FY19 Proposed Budget		Increase (Decrease) FY19 Proposed less FY18 YE Est
Specialty Care							
CommUnityCare Specialty	↔	2,000,000	\$ 2,000,000	00	§.	\$	(2,000,000)
Seton Healthcare Family Specialty	Ş	300,000	\$ 150,000	00	\$ 200,000	\$	50,000
Palliative Care	⋄	100,000	\$ 10,000	80	\$ 25,000	\$	15,000
Ophthamology	٠,	1,725,000	\$ 1,482,436	36	1,700,000	\$	217,564
Oncology	⋄	2,359,000	\$ 433,728	28	\$ 700,000	\$	266,272
Complex Gynecology	\$	1,500,000	\$ 1,100,000	00	\$ 1,500,000	\$	400,000
Musculoskeletal	\$	2,100,000	\$ 1,075,000	00	\$ 1,250,000	\$-	175,000
Cardiology	❖	150,000	\$ 40,657	57	\$ 200,000	\$	159,343
PM&R	\$	75,000	\$,	\$ 15,000	Ş	15,000
ENT	⋄	400,000	\$ 318,621	21	\$ 450,000	\$	131,379
Urology	\$-	450,000	\$ 250,000	00	\$ 250,000	\$	16
Rheumatology	❖	000'06	\$ 15,000	00	\$ 200,000	\$	185,000
Dermatology	\$	100,000	\$ 10,000	8	\$ 450,000	\$	440,000
Gastroenterology	↔	800,000	\$ \$00,000	00	\$ 1,250,000	\$	450,000
Pulmonology	\$	¥	\$		\$ 225,000	\$	225,000
Endocrinology	\$	¥	\$		\$ 700,000	\$	700,000
Orthotics & Prosthetics	↔	200,000	\$ 111,535	35	\$ 200,000	⋄	88,465
DME	\$	33,000	\$ 119,000	00	\$ 168,000	\$	49,000
Project Access	\$	330,000	\$ 330,000	00	\$ 330,000	❖	
Ancillary	\$	100,000	\$ 15,000	00	\$ 175,000	Ş	160,000
Referral Management & E-Consults	\$	950,000	\$ 25,000	8	\$ 535,000	\$	510,000
Specialty Dental	\$-	629,711	\$ 435,000	00	1,100,000	\$	000′599
Single Case Agreements	\$	29.1	\$		\$ 150,000	\$	150,000
Total, Specialty Care	٠	14,391,711	\$ 8,720,977	77	\$ 11,773,000	❖	3,052,023





Specialty Behavioral Health

FY18 Highlights

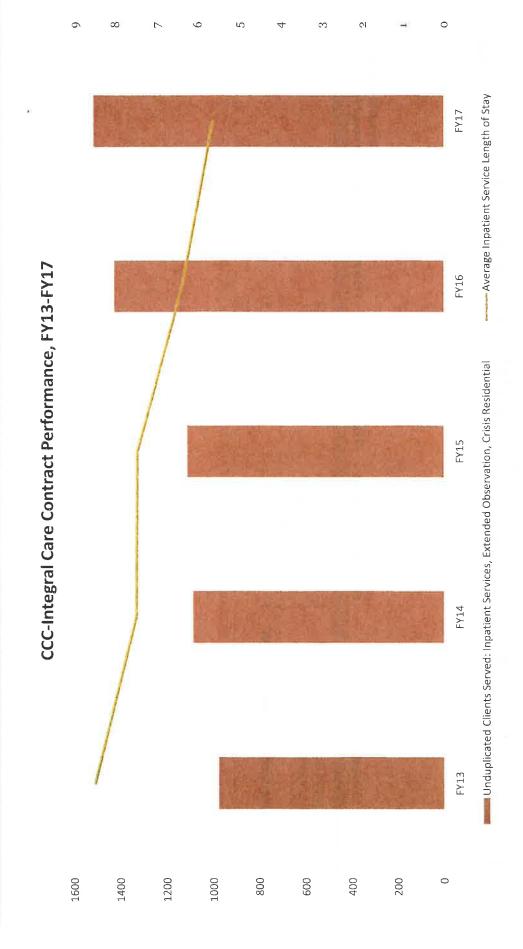
- Integral Care Contract
- Expanded SUD services with SIMS
- **Medication Assisted Treatment pilot**

- Integral Care contract enhancements
- MAT continuation



Integral Care Contract Performance







Specialty Behavioral Health Budget



Description pecialty Behavioral Health	FY18 Amended Budget	4	FY18 Year End Estimate	FY19	FY19 Proposed Budget	Increase Propose	Increase (Decrease) FY19 Proposed less FY18 YE Est
Λ	8,000,000	ሉ	8,000,000	ᠬ	8,000,000	^	K
\$	483,856	\$	483,856	ب	483,856	-γ-	30
ئ	450,000	❖	200,000	\$	450,000	⊹	250,000
\$	8,933,856	❖	8,683,856	⊹	8,933,856	\$	250,000



Post-Acute Care

FY18 Highlights

- Transitions of Care Nurse at DSMC
- Expanded SNF network and improved length of stay
- Increased hospice services

- Flexible pool of funds to support levels of care
- Home health addition
- Addition of respite care (for persons experiencing homelessness)







Description	FY18 Am	FY18 Amended Budget	FY18 Y	FY18 Year End Estimate		ıdget	Increase (Decrease) FV19 Proposed less FV18 YE Est	719 Est
PostAcute								
Recuperative Care	\$	1,000,000	❖	800,000	\$ 500 000 °		\$ (300,000)	
Skilled Nursing	\$	900,006	❖	750,000	,000	3	\$ (750,000)	
Hospice	\$	725,000	↔	725,000	\$ 725,000	000	 \$	
Total, PostAcute Care	\$	2,625,000	\$	2,275,000	\$ 1,225,000	000	\$ (1,050,000)	_

Health Management Strategy





our covered population Optimize the health of

Community Care Collaborative

Medical Management Department

- Home care
- Transitions of Care
- Highly complex patients
- Population-wide initiatives

CommUnityCare

Clinic based tiered system Care Management

- Complex Primary Care clinic

Ascension Seton

Good Health

Digital Solutions



Budget Development Timeline



- 6/27 Central Health Board of Managers (initial presentation of the CCC budget)
- 8/6—CCC Board of Directors (initial presentation of the CCC budget)
- 8/8—CH Budget & Finance Committee (CCC budget)
- 8/14 Travis Co. Commissioners Court (CH budget & tax rate)
- 8/29 First public hearing (CH budget)
- 9/5 Second public hearing (CH budget)
- 9/7 CCC Board of Directors (CCC budget adoption)
- 9/12 Central Health Board of Managers (CH & CCC budget adoption)
- 9/18 Travis Co. Commissioner's Court (CH budget & tax rate)

Thank You

www.ccc-ids.org



A Central Health and Seton partnership

Q.				
	×			

Medication Assisted Therapy (MAT) Pilot Project for Substance Use Disorder

A whole patient approach to the treatment of substance use disorders encompassing both detoxification and maintenance replicated and deployed by the Community Care Collaborative.

Background •

590 Travis County residents have died due to opioid drug overdose from 2006-2016, a mortality rate of **4.8 out of every 100,000 deaths** – a rate just .4 lower than the Texas state average. Dpioid related emergencies are burdening first responders, EMS, and hospital emergency departments as demonstrated by a **30 percent increase in emergency room visits for suspected opioid overdoses** from July 2016 through September 2017².

In December 2016, approximately 9% of Medical Access Program (MAP) patients (2000 individuals) had a SUD diagnosis including opioid addiction.

Approved as an acceptable treatment protocol in the Drug Additional Treatment Act of 2000, **Medication Assisted Therapy (MAT) is primarily used for the treatment of addiction to opioids such as heroin and prescription pain relievers that contain opiates**. The prescribed medication operates to normalize brain chemistry, block the euphoric effects of alcohol and opioids, relieve physiological cravings, and normalize body functions without the negative effects of the abused drug³.

Medications used in MAT are approved by the Food and Drug Administration (FDA), and MAT programs are clinically driven and tailored to meet each patient's needs³, usually involving a directed induction followed by a period of maintenance and gradual discontinuation of medication. **MAT has emerged as a gold-standard in the treatment of opioid addiction.**

The estimated expense to society of opioid addiction nears \$20 billion annually, yet the cost of treating an individual addicted to opioids is only roughly \$4,500 per year. If every opioid-dependent person in the United States received treatment, \$16 billion would be saved every year⁴.

Pilot Design

In FY17 the CCC board approved a \$450,000 budget item to launch a MAT pilot program for MAP enrollees.

The Community Care Collaborative (CCC) partnered with CommUnityCare Health Centers (CUC), a local primary care provider, and Integral Care (IC), a local behavioral health provider, to replicate a comprehensive and collaborative treatment protocol that can be run out of community-based clinics incorporating:

- Appropriate pharmaceutical treatment options
 - Facilitated by CommUnityCare's 340b drug discount program pricing
 - Uses a rapid dissolving oral tablet dispensed in single- to thirty-day supplies
- Physician-monitored outpatient induction process
 - Does not require hospital or treatment center inpatient stays and high associated costs
- Integrated primary and behavioral health care teams comprised of:

- Primary Care physician
- o Licensed Psychiatric Social Worker
- Consulting Psychiatrist
- Wrap-around behavioral health services
 - o 24/7 phone support
 - o Family assessment, skills development, behavior management
 - o Psychiatric assessment and/or monitoring
 - Home/community based psychosocial support
- Proactive, individual case management including:
 - o One-on-one and group counseling
 - Transportation
 - Coordination of community resources

Reimbursement System ____

The CCC uses a Value Based Payment (VBP) structure that pays providers at pre-determined treatment milestones to ensure program adherence and participant retention through the initial twelve-months of Medication Assisted Treatment. The total clinical cost per patient to the CCC is roughly \$4200. Incremental payment is made when a patient completes:

- MILESTONE 1: 7-DAY INDUCTION COMPLETION
- MILESTONE 2: 3-MONTH PROGRAM PARTICIPATION
- MILESTONE 3: 12-MONTH PROGRAM PARTICIPATION

Overview of Pilot Success

45 MAP patients enrolled and actively participating through first ten months of pilot

- 70.8% participant retention rate to date
 - o 16.5 percentage points higher than national average of 54.3%⁵
- 90.0% participant retention rate in most recent quarter
 - o 35.7 percentage points higher than national average of 54.3%⁵

Operational Lessons

- Wrap-around behavioral health and case management services have proved to be integral to the success of the pilot and to maximizing patient retention
- Initial patient recruitment difficulties have abated now that the program is known through the community. New pilot program was not known amongst community partners and therefore referrals were low. After 6 months of focused recruitment efforts, patient interest and enrollment has increased 56.25% from Q2 to Q3 of the pilot
- Variation in pharmaceutical dispense quantities due to individual patient need, length of time in program, and external/environmental factors result in inconsistent monthly pharmaceutical spend
- Variation in patient Behavioral Health and Clinical services required for patients between milestones result in scheduling complexities and inconsistencies

^{1.} Travis County Medical Society, Drug Overdose & Opioid Use in Travis County, 2018

^{2.} Center for Disease Control and Prevention, "Opioid Overdoses Treated in Emergency Departments", 2018

Substance Abuse and Mental Health Services Administration, 2015

^{4.} National Drug Court Institute Practitioner Fact Sheet "Methadone Maintenance and Other Pharmacotherapeutic Interventions in the Treatment of Opioid Addiction." April 2002, Vol. III, No. 1

^{5.} Feelemyer J, Des Jarlais D, Arasteh K, Abdul-Quader AS, Hagan H. Retention of participants in medication-assisted programs in low- and middle-income countries: an international systematic review. Addiction 2014; 109(1): 20-32





Press Release July 30, 2018

> Ted Burton Office: 512-978-8214 Mobile: 512-797-8200 Ted.Burton@centralhealth.net

Travis County Residents Addicted to Opioids Are Getting - and Staying - Clean

The Community Care Collaborative's opioid addiction therapy success is outpacing the national average

(Austin) - The Community Care Collaborative (CCC) – Central Health's nonprofit partnership with Seton Healthcare Family – is funding an opioid addiction treatment program that has measured a 70.8 percent success rate among Travis County participants, which is 16.5 percent higher than the national average.

The Medication Assisted Therapy (MAT) pilot project, created in collaboration with Integral Care and CommUnityCare, started about 11 months ago. To date, 45 patients addicted to opioids such as heroin and prescription pain relievers have been enrolled and are on the path to recovery. From 2006 – 2016, 590 Travis County residents died due to opioid drug overdose, a mortality rate of 4.9 out of every 100,000 deaths.

"MAT provides office-based opioid treatment, comprehensive wrap-around behavioral health and case management services that historically have been out of reach for people with low income, "said Mark Hernandez, MD, Chief Medical Officer and Executive Vice President for the CCC.

"Patients are supported by case workers, clinical staff and a doctor, and also have access to psychiatric care," said Craig Franke, MD, Chief Medical Officer and Addictionologist at Integral Care. "Seventy percent of the people who enroll in treatment are staying in treatment - so we know this approach works."

Central Health President and CEO Mike Geeslin added, "Along with our partner Seton, Central Health is a founding member of the Community Care Collaborative and we're committed to providing quality treatment options for people with low income. We believe everyone deserves the same level and quality of treatment regardless of their income, ZIP code, or experiences."

MAT uses a medication called buprenorphine/naloxone (brand name Suboxone), a rapid-dissolving oral tablet approved by the U.S. Food and Drug Administration. The treatment includes a physician and case worker-monitored detoxification in a local clinic followed by a maintenance period then a possible gradual discontinuation of the medication entirely. MAT doesn't require expensive hospital or treatment center stays.

To qualify for the treatment program, patients must be enrolled in Central Health's Medical Access Program (MAP), which provides primary, specialty, hospital care, and prescriptions for Travis County residents with low income. In December 2016, approximately 9 percent of MAP patients (about 2,000 people) had a substance use disorder diagnosis including opioid addiction.

"We treat the whole person, not just the substance use disorder," said Sara Young a Licensed Professional Counselor and the MAT program supervisor at Integral Care, the Local Mental Health Authority for Travis County. "We provide support in the office and in the community as clients begin treatment and assist with housing, basic needs and transportation. We also offer group and individual therapy throughout treatment. We





individualize treatment to each client's needs with a goal of preventing relapses and improving their overall health and well-being."

Ryan's Story

Ryan began using illicit drugs when she was 17-years old. By 34, she was regularly using heroin, methamphetamine, cocaine, prescription pain medicine, and marijuana. She had trouble getting and keeping a job and was unable to maintain custody of her daughter. Tired of her situation and what she described as "the lifestyle of a drug user," Ryan asked Integral Care for help, where a counselor connected her with the MAT program. Ryan began the program in October 2017 and says she's been clean since, a statement confirmed by monthly toxicology screenings required by the program. Ryan attends weekly individual and group counselling sessions and works with a doctor to monitor and adjust her buprenorphine dose with the hope of full sobriety by October. Ryan has a job, is paying her bills and child support, and has secure, safe housing. "There's hope," says Ryan, "There really is hope. I've been clean since the first day and didn't experience any withdrawal symptoms or the side effects that you think of with drug detox. If I can get clean, anyone can."

Background

In Fiscal Year 2018, the Community Care Collaborative budgeted \$450,000 for MAT. CommUnityCare and Integral Care partner together to provide clinical and behavioral health support for patients. The funding is expected to pay for 65 patients in FY 2018 and into FY 2019. The Community Care Collaborative was formed in 2013 to create an integrated delivery system for uninsured and underinsured Travis County residents by working with a variety of local health care organizations including CommUnityCare Health Centers and Integral Care.

Opioid-related deaths and emergencies are a growing national crisis, burdening first responders, Emergency Medical Services (EMS), and hospital emergency departments. Nationwide, there was a 30 percent increase in emergency department visits for suspected opioid overdoses between July 2016 – September 2017. Opioid addiction costs the U.S. an estimated \$20 billion annually, yet the cost of treating an individual addicted to opioids is only roughly \$4,500 a year. Locally, the clinical cost per patient is roughly \$4,200. The National Drug Court Institute Practioneer estimates if every opioid-dependent person in the U.S. received treatment, it would save \$16 billion a year.

###

About Central Health

Central Health is the local public agency that connects Travis County residents with low income to quality health care. We work with a network of partners to eliminate health disparities and reach our vision of Travis County becoming a model healthy community.

About the Community Care Collaborative

The Community Care Collaborative is a 501(c)(3) nonprofit corporation established by Central Health and Seton in 2013 to provide a framework for implementing the Texas 1115 Medicaid Waiver and an integrated delivery system (IDS) for the uninsured and underinsured populations of Travis County.