

# The Patient Centered Medical Home for Children with Special Healthcare Needs

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# Session Goals

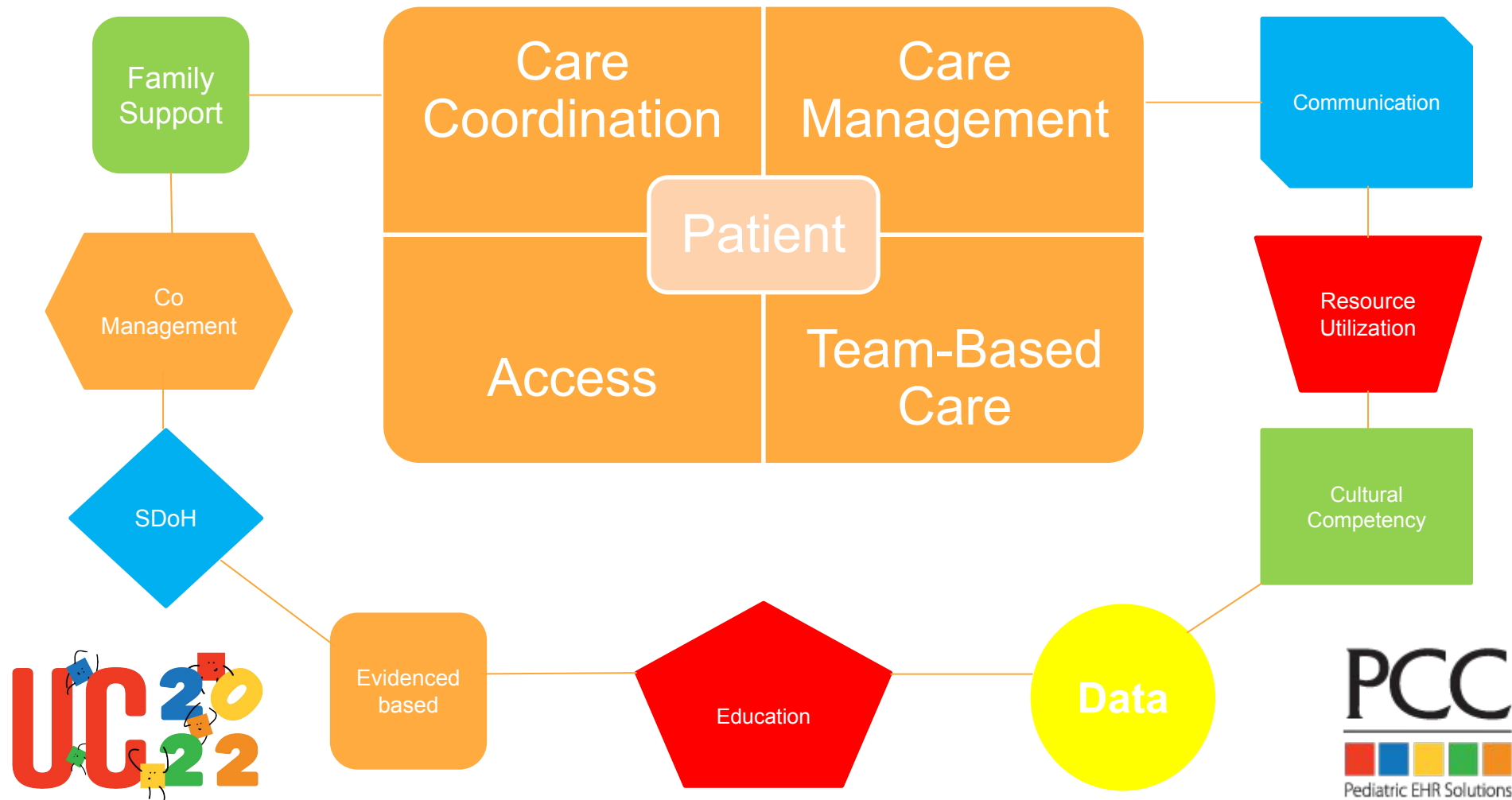
1. Learn the foundational concepts of a PCMH
2. Dive into complex concepts for chronic management
3. Understand how to align the provider and patient goals



# IMPORTANT

- PCMH might not be for your practice and THAT IS OKAY!
- Examples come from my clients that have passed NCQA PCMH
- NCQA has very specific requirements
- If you have questions, please ask!





# PCMH Concepts

Team-Based Care

Knowing your patient population

Access

Care Management

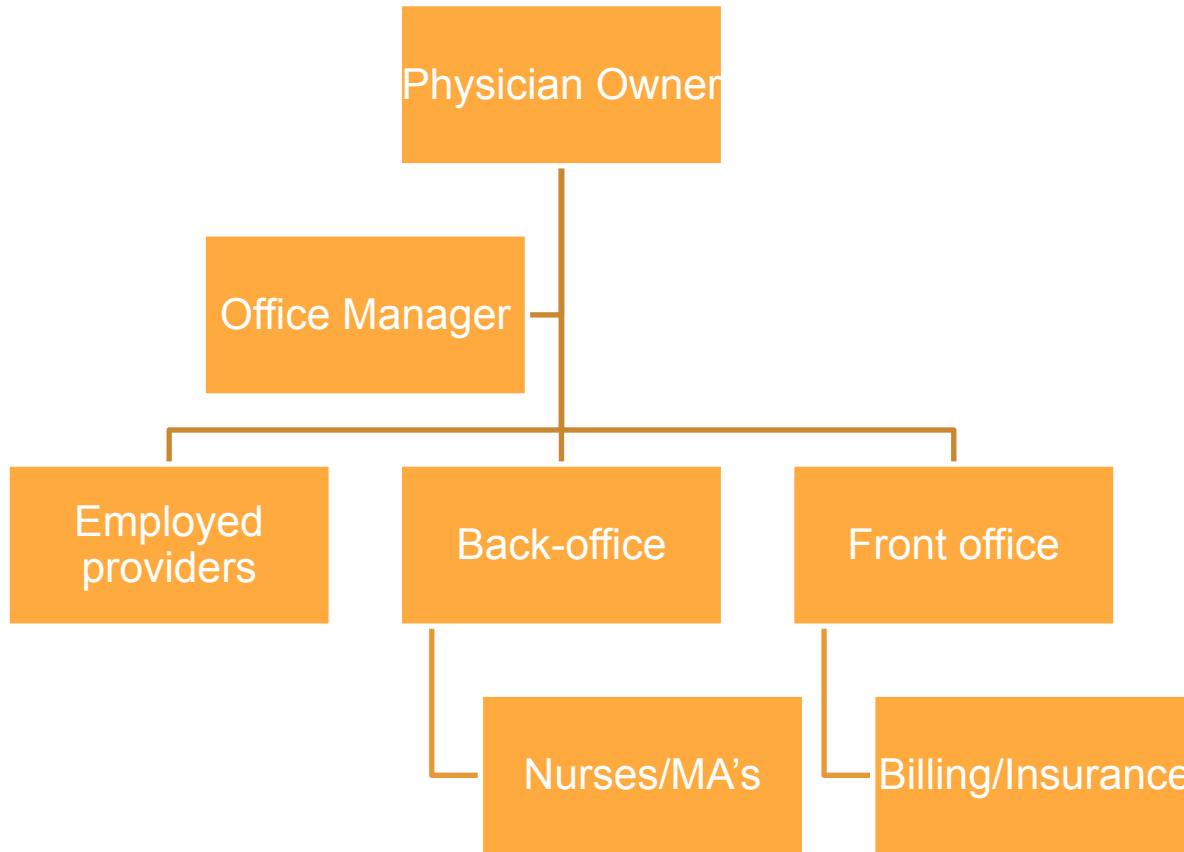
Care Coordination

Quality Improvement



# The PCMH Team





# Pediatric Medical Home

Care Coordination

Insurers

Schedulers

Pharmacists

Family  
Centered  
Care

Nurses

Behavioral  
Health  
Providers



Specialty  
Providers

Primary Care Providers



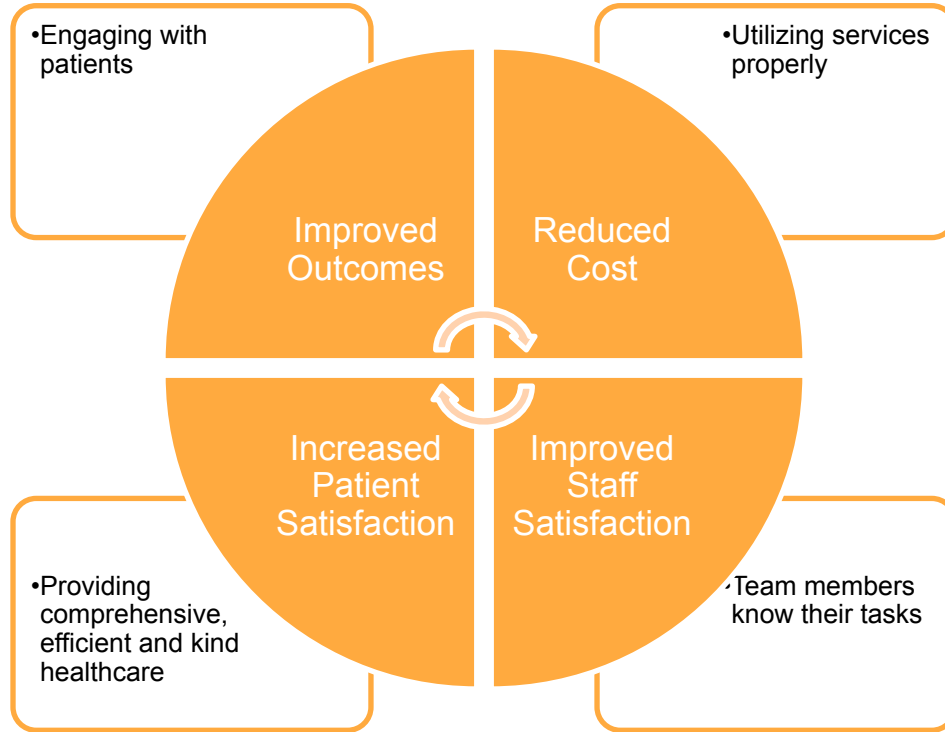


# PCMH Advantages

Improve	Patient access & care coordination
Manage	High-risk patients
Increase	Patient & staff satisfaction
Reduce	Workplace silos
Lower	Overall healthcare costs



# Quadruple Aim of PCMH



# States with PCMH Incentives

- Florida: MPIP for Managed Medicaid Payers
- Alabama: Medicaid & BCBS
- South Carolina: BCBS
- Connecticut: Husky [Medicaid]



# Successful PCMH Projects

FQHC PCMH: NCQA sites were associated with reductions in all-cause inpatient admissions.

HRSA PCMH Sites: Recognized PCMH health centers were associated with higher rates for colorectal cancer screening, diabetes control and hypertension control.

PCMH Literature Review: ACOs that had higher rates of PCMH primary care practices were more likely to generate savings.

NCQA PCMHs cut the growth in outpatient ED visits by 11% over non-PCMHs for Medicare patients.

VT Medicaid PCMH Program: 21% lower inpatient use



# Practice Barriers

Staffing shortages

Financial/ economic limitations

Technical challenges

Physician buy-in

Resistant patient population



# Create a PCMH Culture

Build a team

Provide them with the tools they need to be successful

Create positive experiences

Meaningful work – working to the top of their license

Encourage staff to discuss concerns

Allow autonomy with patients, role and other staff



# Overcoming Barriers with Patients



Ask for feedback



Be open to trying a new approach



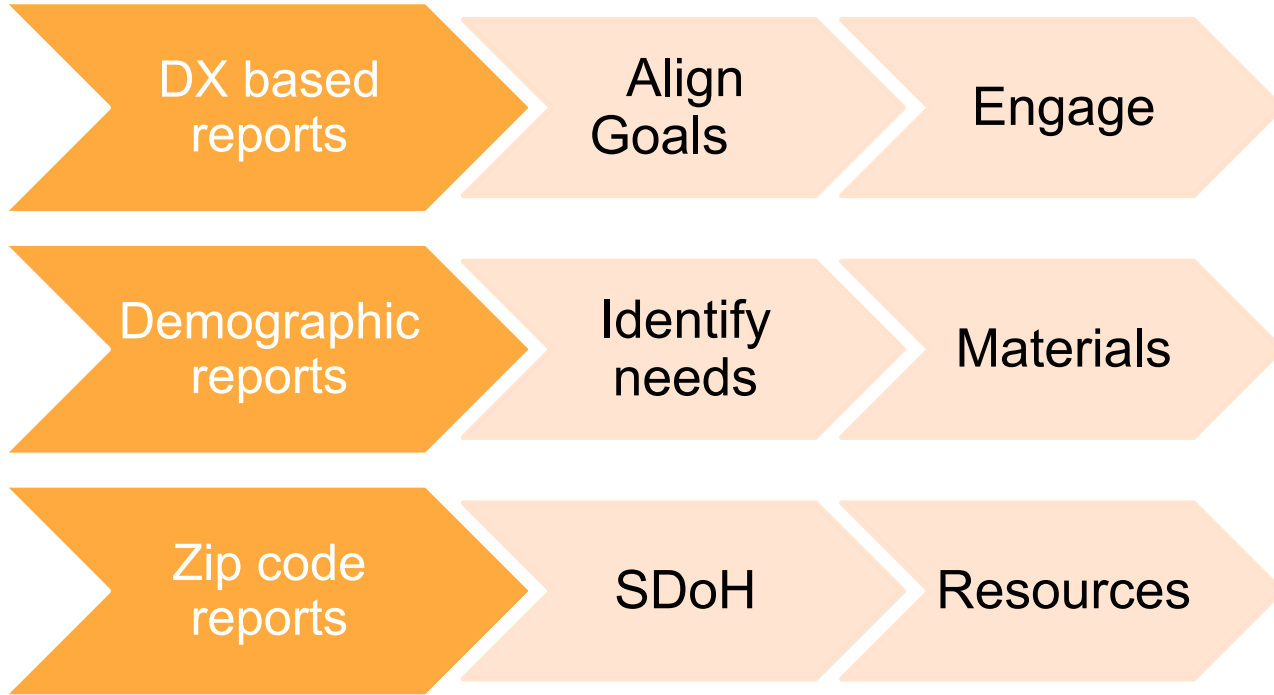
Follow through and be transparent



Don't be afraid to ask the patient to try something new



## Assessing your patient population





# PCMH Client Example

A client wants to use asthma as a chronic measure for PCMH. We run a report to identify severe persistent asthmatics. Hardly any children come up. Why?



# Documenting for PCMH

## At least once a year...

- Patient medical, family & social history
- SDoH
- BH/developmental assessments – depression assessment has an 80% expectation

## At least once a year or as needed

- Problem list
- Medication allergy list
- Medication list –has an 80% expectation

## Every encounter/situation

- Medication reconciliation for care transitions - has an 80% expectation
- Closing referral loops
- Staff meetings



05/2019:UMC:Pulmanology: Spirometry was performed with pt standing. Configuration of the flow-volume curve is steep with slight concavity at low lung volumes. FVC is mildly decreased. FEV1 is mildly decreased, FEV1/FVC ratio is wnl's. FEF25-75 is WNL's.

05/2019: Pt admitted for Pneumonia. Radiology LB: Assuming that the films are indeed labeled correctly this pt indeed demonstrates situs inversus totalis.Kartagener syndrome is likely. Recommend follow up with pulmonology. Trace inferolateral left sided pleural efusion.

06/2019: Pt seen by U... Pt seen for pulmonary function test spirometry, oscillometry. Started Qvar

09/12/19: UMMC Cardio. No specific cardiac restrictions. No need to cardiac followup.

09/23/19: UMMC Cardio. Decrease Metformin to 500mg daily. Follow puberty and growth closely. RTC 6mos.

11/27/2019: UMMC Cardio headache clinic:<FONT color=#000000>Pts migraines have improved since hydrating better, No imaging needed. F/u in 6 months. Keep a headache journal. Stay hydrated,

02/25/2020: UMMC Cardio. No specific cardiac restrictions noted; 24 hr Holter monitor set up during this clinic visit; Does not require SBE prophylaxis; Recommend annual administration of the influenza vaccine unless contraindicated from a medical standpoint - no cardiac contraindication; Instructed patient and parent to contact Children's Cardiology with any questions or concerns; Will request medical records from hospital where Pedro was admitted and treated for pneumonia during Christmas holiday; F/U in 1 month for repeat clinical evaluation.

5/18/2020: UMMC Cardio. here for F/U - no new concerns from cardiac standpoint, reportedly admitted for pneumonia in Arizona - no documentation to verify as of yet; no specific cardiac restrictions or medications indicated at this time; no routine cardiac f/u needed at this time; will see F/u in 6 months. <FONT color=#000000>PT

(As of 06/08/2020)

[Physicians Computer Company]  
[Last Reviewed for this visit by T

### Family History (Chart-wide)

Father's family with multiple members with epilepsy.  
Had a sister to die soon after birth

### Family History (Chart-wide)

Father's family with multiple members with epilepsy.  
Had a sister to die soon after birth

Outstanding Tasks

Recent and Upcoming A...

Appointment History

Reminders

Confidential Notes

Siblings

Forms

Next Visit plan

Problem List

Allergies

PCC eRx Allergies

Medication History

Family Medical History

Medical History

Care Plan

Social History

Family History

Medication History

Mental History

OB History

Demographics

History

PCC eRx

Create Visit

Last reviewed b...

Family Medical History Modified N/A

Condition	Relationship	Note
-----------	--------------	------

Medical History Modified 11/30/20

... has a history of severe depression with suicide attempt. Hospitalized and discharged on aripiprazole.

Care Plan Patient med hx of behavioral conditions

No Interventions

Social History Modified 08/15/20

Lives with mother and brother  
(As of 07/22/2020)

Family History Modified 11/30/20

Mother with asthma  
Brother with ADHD and Aspergers.

Medication History No Saved Notes

Mental History No Saved Notes

OB History No Saved Notes

Add Phone Note Add Portal Message Close Save Save + Exit



# Patient Centered Access

- Office hours to accommodate patients
- Provide basic clinical advice without an appointment
- Offer telehealth appointments
- Accessible by telephone after-hours
- Respond in a timely manner





# Coordinating Patient Care

PCP □ Specialist □ PCP

PCP □ Emergency Department → PCP

PCP □ Hospital Admissions □ PCP

What if the PCP does not send the patient?



# Documenting Care Coordination

- Encounter note
- Telephone encounter
- Create a care plan
- Past medical history
- If you do not document, it did not happen



# Successful PCMH Client Example

- Have a designated care coordinator for complex patients
  - Call to check on new medication changes
  - Assist with scheduling referrals & outside orders
  - Follow-up if patient misses appointments
  - Handle any forms
- Ask specialists to do a co-management agreement
- Use your tools



Order in encounter

Results attached

Using tasks to communicate

### Radiology

X-Ray hand, 2 views (Completed)

Ordered by  
Last Saved

Result: no fracture or dislocation [sbaucorn]

#### 2 Documents Attached

 Title: Radiology Requisition Date: 07/24/21  
Category: Radiology Pages: 1  
Attached to: 07/24/21 - Sick  
Radiology - X-Ray hand, 2 views  
Signed: MD, FAAP 07/24/21 10:07am  
Last Modified: 7am

 Title: LEFT THUMB XRAY Date: 07/24/21  
Category: Radiology Pages: 2  
Attached to: 07/24/21 - Sick  
Radiology - X-Ray hand, 2 views  
Signature Requested  
MD, FAAP 07/26/21 10:04am  
am

#### 1 Task (1 Completed)

Task: Call Parent with Result

To: [redacted]

Due: 07/26/21

Note 1: let mom know xray is normal [ [redacted] ]

Note 2: called mom and gave results. finger still bent. told mom to keep using heat and if still bent in a week, call back. [vstone 07/26/21 12:30pm]

COMPLETED [redacted]





# Care Management



# Care Management Terminology

## Care Management

Activities performed to improve patient outcomes

## Care Coordination

Organizing patient care between clinicians & facilities

## Care Plans

Individualized instructions given to the patient



# Complex Concerns

- Severe persistent asthmatics
- Diabetes
- Genetic disorders
- Premature infants
- Developmental delays
- Autism
- Congenital heart disease
- Patients with a behavioral diagnosis & medication
- Chronic condition + a SDoH layer [ADHD in foster care]



# Quick Guide to Complex Care Management Patients

## YES

- Food allergies + asthma with EpiPen & medications
- In need of home health or medical equipment
- Cardiac patient with specialist coordination
- Adolescent with depression + ADHD & multiple medications

## NO

- One-time constipation
- One-time ear infection
- Acne
- Eczema
- Well-controlled intermittent asthmatic
- Acute illness [e.g., flu, COVID, strep, stomach virus]



# Complex Care Management

## Assess

- Physical health
- Mental/behavioral health
- SDoH
- Challenges/barriers

## Engage

- Specialists
- BH team
- Payer [payer care management team]
- PATIENT

## Plan

- Create care plan that is individualized to patient
- Have patient/family participate in identifying goals
- Timeline for meeting goals
- Give care plan to patient



# What Makes a Good Care Plan?

## YES

- Specific to child & concern
- Goals
- Barriers & ways to overcome
- Care team contact info
- Relevant resources
- Given in the preferred modality
- Educational/self-management materials

## NO

- Medical jargon & acronyms
- Providing only the clinical summary
- Including old information/concerns
- Not involving the family in creating care plan
- Completing 1 care plan when there are multiple concerns/DX



Patient goals

## Medical Summary

### Goals

- Discussed with [redacted] and her parents the following treatment goals for the next visit:

Improving communication and adaptive skills  
Decreasing nonfunctional and negative behaviors  
Sam will remain safe and not react in a negative physical way toward people or animals  
Improving social relationship with parents, teachers and therapists  
[redacted] will get a good nights sleep of at least 8 hours  
[redacted] will cooperate with ABA therapist  
[redacted] will be ready for in person school by the start of the upcoming school year 09/2021

Discussed with [redacted] and her parents the following barriers to meeting these goals:

[redacted] is not cooperative with taking medications  
[redacted] often does not cooperate with ABA therapist  
When [redacted] awakens in the night she gets ups and does not try to go back to sleep  
[redacted]'s temper often leads to physical violence

### Actions

### Next Steps

Discussed with [redacted] and her parents the following steps to overcome these barriers:

Referral to Psychiatrist for emergency medication evaluation and testing  
Referral to Sleep Neurology to rule out physiologic problem making sleep difficult  
Have a plan ahead of time for [redacted] to have an outlet for temper like-punching or screaming into a pillow, rubber bands on wrists to snap when she starts feeling angry  
[redacted] will get up 15 minutes early to have a little extra time to wake up before being approached with medications  
Keep all provider and therapy appointments

### Care Coordination Notes (internal use)

### Team Members

Barriers to achieving goals

Overcoming barriers



Created by [redacted]

07/22/21 Goals: Discussed with Sam and her [redacted] the following treatment goals related to her asthma:

- will use albuterol with her spacer every 3-4 hours as needed for cough and wheezing
- will take prednisone after having a small piece of chocolate to mask bad taste
- will increase fluid intake with pedialyte, juice and water
- will experience a decrease in symptoms within 24 hours by following instructions and taking medications as ordered

Discussed with [redacted] the following barriers to meeting these goals:

- [redacted] is not always cooperative with taking medications
- Sam does not like using spacer with her albuterol
- Nebulizer treatments are not recommended during COVID pandemic

Discussed with [redacted] the following ways to overcome barriers:

- Discuss with [redacted] when she is calm how important it is to take her medications so that she can feel better.
- Remind [redacted] that she is contagious and cannot visit her friends until she is better
- Explain to [redacted] that using her spacer will help her get better faster as it helps her get more albuterol in her lungs
- Suggested that if spacer and MDI are not effective M. [redacted] should find a room in the home she can use to administer treatment that she can close and stay out of afterward

**Social History** Modified 07/22/21





Did you know that PCC can share protocols from other clients?

**EPPA asthma plan**

- ✓ Medication changes:  
none [.....]
- ✓ All patient/ parent questions answered.
- ✓ Reviewed severity of asthma, control as reported by symptom history and exam
- ✓ Reviewed medications wth patient/parent
- ✓ Discussed need for compliance with daily controllers and avoidance of triggers as much as possible
- ✓ Discussed use of spacer if applicable  
yes he use it daily
- ✓ Reviewed and addressed barriers to medication compliance
- ✓ Asthma Care Plan (including Asthma Action Plan) developed with AND printed copy given to patient/parent
- ✓ Notify office if acute respiratory symptoms are noted or if patient needs to use rescue inhaler more than twice weekly on a regular basis or if nighttime symptoms or exercise intolerance is noted
- ✓ Contact office with change in status and/or symptoms requiring initiation of yellow/red zone medications.

**Asthma Action Plan**

**Asthma Severity**

- ✓ (Blank Item)  
Mild Persistent [.....]

**Asthma triggers**

- ✓ (Blank Item)  
weather changes, URI's, exercise [.....]

**GREEN ZONE**

- ✓ (No cough, wheeze, chest tightness or shortness of breath during the day or night. Can do usual activities.)
- ✓ Use albuterol 2 puffs 20 minutes prior to exercise as needed
- ✓ Other:  
maintain use of controllers [.....]

**YELLOW ZONE**

- ✓ (Cough, wheeze, chest tightness, or shortness of breath. Waking at night due to asthma. Can do some, not all, usual activities.)
- ✓ Other:  
start with 2 puffs of his 220 mcg Flovent for 5 days for prevention of worse exacerbation [.....]  
MSN, FNP
- ✓ (Blank Item)  
use albuterol with spscer as needed [.....]

**RED ZONE**





# PCC Care Plans

- If the patient has a portal account, the care plan is available
- No need to print and scan back into the patient chart as proof of giving to family
- Care plans can be configured into your encounter visit
- Snap-text can be configured to help reduce free-text
- If part of the care plan is a specialist, the professional contacts can be pulled right into the care plan
- PCC education feature allows you to attach applicable educational content
- Patient can have multiple care plans viewable in the same area
- Care plans by date report is pulled directly from care plans



# All the extras.....

- You can resolve/remove a child from care management and in PCC inactivate their care plan
- Care plans should be done once a year or if the condition changes
- NCQA ONLY – care plans can be done by any team member
- If you're billing for care management services, look to your payer requirements on care plans
- CM04/CM05 are the only core items of the NCQA program Do CM04-CM08

CM 04 (Core) Person-Centered Care Plans: Establishes a person-centered care plan for at least 75% of patients identified for care management.	
GUIDANCE	EVIDENCE
<p>The practice has a process for consistent development of care plans for the patients identified for care management. To ensure that a care plan is meaningful, realistic and actionable, the practice involves the patient in the plan's development, which includes discussions about goals (e.g., patient function/lifestyle goals, goal feasibility and barriers) and considers patient preferences.</p> <p>The care plan incorporates a problem list, expected outcome/prognosis, treatment goals, medication management and a schedule to review and revise the plan, as needed. The care plan may also address community and/or social services.</p> <p>The practice updates the care plan at relevant visits. A <b>relevant visit</b> addresses an aspect of care that could affect progress toward meeting existing goals or require modification of an existing goal.</p>	<ul style="list-style-type: none"><li>• Report</li></ul> <p>OR</p> <ul style="list-style-type: none"><li>• Record Review Workbook <i>and</i></li><li>• Patient examples</li></ul> <p> <i>Report and Record Review Workbook</i></p> <p> <i>Patient Examples</i></p>



# Surprise!!!

## Care Management Billing



# Care Management Services

## **Disease specific work intended to**

- Keep the patient out of the hospital
- Educate them about their condition
- Coordinate services required to treat and/or manage the condition

**These services may be provided or overseen by MD/QHCP**



# CPT 2022 - Care Planning

## **Activities: LONG list on page 63 CPT 2022 includes**

- Communication and engagement with
  - patient...professionals regarding aspects of care;
  - home health agencies and other community services utilized by the patient;
- patient ... education to support self -management, independent living, ADLs
- assessment and support for treatment regimen adherence and medication management;

American Medical Association. CPT Professional 2022 (p. 63). American Medical Association. Kindle Edition.



# CPT 2022 - Care Planning

## **Activities: LONG list on page 63 CPT 2022 (cont'd)**

ID of available community and health resources

facilitating access to care / services needed by patient and/or family

Management of care transitions not reported as part of transitional care management

Ongoing review of patient status, *including review of laboratory and other studies not reported as part of an E/M service*

Development, communication, and maintenance of a comprehensive or disease-specific (as applicable) care plan

American Medical Association. CPT Professional 2022 (p. 63). American Medical Association. Kindle Edition.



# CPT 2022 - Care Planning

## **Practice Qualifications - Must:**

Provide 24/7 access to physicians or other QHCPs or clinical staff including ... means to make contact with HCP in the practice to address urgent needs regardless of the time of day or day of week

Provide continuity of care with a designated member of the care team with whom the patient is able to schedule successive routine appointments

American Medical Association. CPT Professional 2022 (p. 63). American Medical Association. Kindle Edition.





# CPT 2022 - Care Planning

## **Practice Qualifications - Must:**

Provide timely access and management for follow-up after an ED or facility discharge

Use an EHR for timely access to clinical information

Be able to engage and educate patients ... and coordinate and integrate care among all service professionals, as appropriate

Reporting physician / QHCP oversees activities of care team

All care team members providing services are clinically integrated

American Medical Association. CPT Professional 2022 (p. 64). American Medical Association. Kindle Edition.



# CPT 2022 – NEW: Principal Care Management

**New:** Services focus on medical and/or psychological needs manifested by a single, complex chronic condition expected to last at least 3 months and include establishment, implementation, revision, or monitoring a care plan specific to that single disease.

Physician or other QHP

- **99424** first 30 mins during calendar month
- **99425** each additional 30 mins during calendar month

Clinical staff time directed by MD or QHP

- **99426** first 30 mins
- **99427** each additional 30 mins during calendar month



# CPT 2022 - Principal Care Management

## Documentation

Disease-specific Care Plan details

Development, monitoring, revision

Communication with “relevant practitioners”

Time: Less than 30 minutes not reportable

For minutes 31 and up:

Total minutes spent

How the time is spent (See list of activities CPT p63)

BONUS: Why disease is complex for this patient



# CPT 2022 - Chronic Care Management

## Modified

- 99491 Chronic care management, first 30 mins, provided personally by MD or QHCP.

### Required:

- Two or more chronic conditions expected to last at least 12 months or until death;
- Chronic conditions that place pt at significant risk of death, acute exacerbation/decompensation, or functional decline;
- Comprehensive care plan established, implemented, revised or monitored

- **Added**

- 99437 ... each additional 30 minutes



# Resources

- Have a current list of relevant community resources
- Educational resources should be available in multiple modalities
- Document you provided a resource
- Interact with your community



12/01/20 - LPC 2 Mo Well

1 app Topical twice a week  
Quantity: 1 x 120 mL bottle, 0 refills

Visit Documents

Title: EPDS Date: 12/01/20  
Category: Clinical Documentation Pages: 1  
Attached to: 12/01/20 - LPC 2 Mo Well  
Last Modified:

Title: Bright Futures Parent Handout 2 Month Visit  
Category: Patient Education  
Attached to: 12/01/20 - LPC 2 Mo Well  
Portal: Available in Portal Documents  
Last Modified:

Title: Torticollis exercises  
Category: Patient Education  
Attached to: 12/01/20 - LPC 2 Mo Well  
Last Modified:

Document Viewer

Document Viewer

Thumbnails

1

2

### Community Resources

- Abundant Truth Salt & Light Ministries Food Pantry**
  - Nondenominational church that supplies a food pantry in Taylor, MS.
  - Contact: /
- More Than a Meal**
  - Serves meals at the Stone Center in Oxford
  - (662) 426-6826
- The Pantry of Oxford & Lafayette County**
  - Food pantry for eligible Lafayette County residents located on Molly Bank Rd.
  - Contact: (662) 832-8001
- Family Crisis Services of Northwest MS, Inc.**
  - 24-hour crisis intervention, counseling, education, and legal advocacy
  - Website: Oxfordadvocacy.org
  - Contact: /

Page 1 of 2

Community\_Resources.pdf 11/30/21 09:29am

Rotate Page Rotate Document Fit Width + Zoom to Fit

Add to Portal Message Print Sign Edit Close

Tags

Title: Community Resources  
Date: 11/30/21  
Category: Forms  
Pages: 2  
Attached to: 11/30/21 - LPC 2 Mo Well visit  
Portal: Available in Portal Documents  
Last Modified:

► Communication Preferences  
► Account Demographics



# Engaging with Patients

- Utilize the PCC patient portal to check on patients and have them communicate their progress with you
- Broadcast messages for patients that have fallen off the radar
- Identify overdue services ahead of visit
- Schedule well-visits at check-in
- Schedule follow-up visits at check-out
- Use social media to engage and educate



Use tools available to  
you!

### ADHD patient list

Talking:

Build a list of patients to be sent a broadcast message.

Visit Date: From 09/09/2018 to 09/09/2021  
Deceased Status: Not Deceased  
Include by Patient Flag: All  
Exclude by Patient Flag: Deceased, Dismissed, DO NOT SCHEDULE, Fake Test Patient, Transferred, Vaccine Only  
Patient Age: From 0 mos through 21 yrs 11 mos

Columns: 7 Displayed    Group By: None    Search Filter:

Patient Name	PCC #	Patient DoB	Last Visit Date	Last Visit Reason	Next Appointment Date/Time	Next Appointment Reason
			4/07/2021	ADHD Followup 1 month		
			5/06/2021	ADHD Followup 1 month	1/31/2022 9:00 AM	12 Yr WCC
						11 Yr WCC
						SICK VISIT

#### Export

Save as PDF  
 Save as CSV  
 Send Message to Patients via Text (SMS)

Text (SMS) messages are sent to mobile phone numbers from patients' home account primary phone, patient confidential communication preferences, and portal user phone.

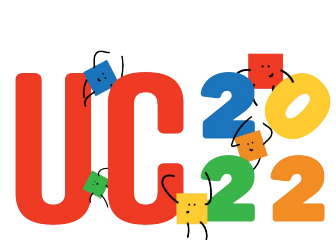
Hi, this is .....iatrics, your child is overdue for an appointment, please call us at ..... to schedule an appointment

134/160

Cancel Send

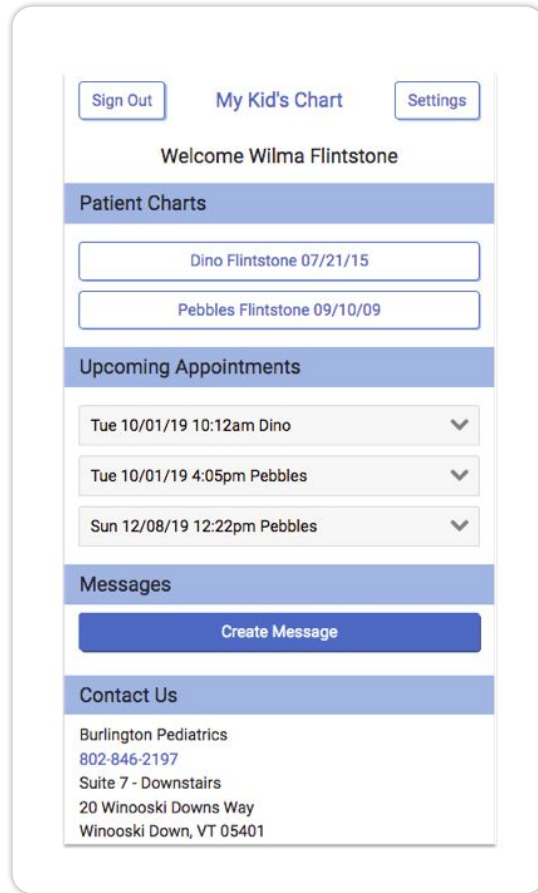
5 results

Report Library    Back    Schedule    Export    Close    Print





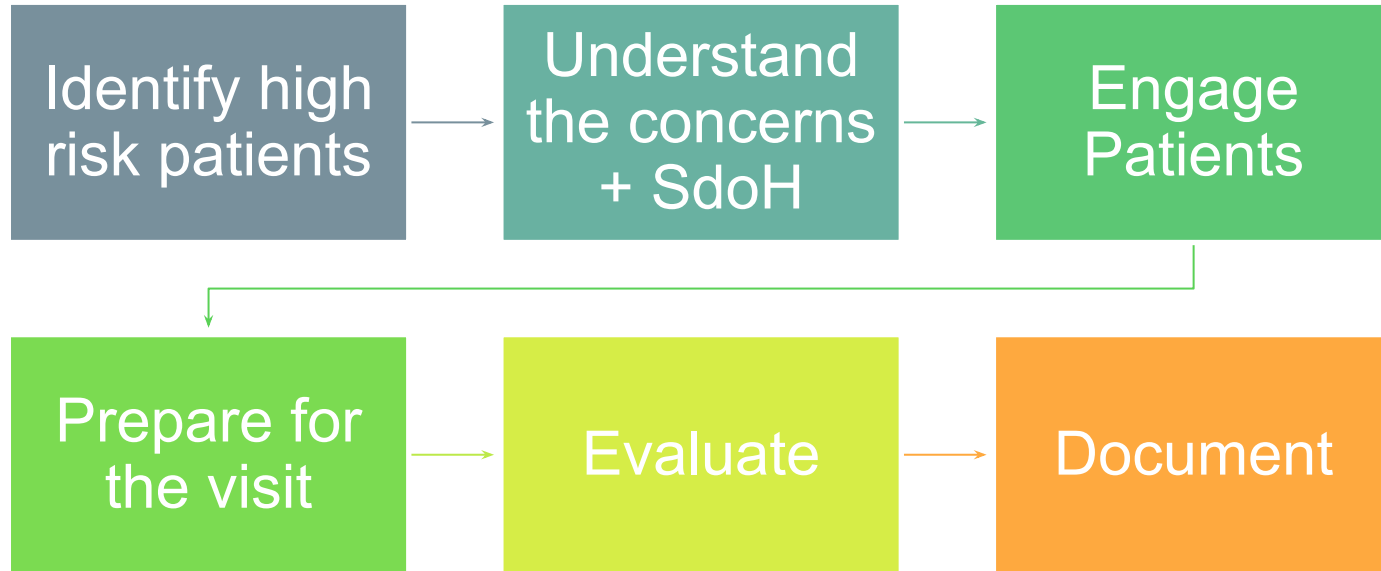
# PCC MyChart



- Implement a policy for all chronic patients to have a portal account to request refills and communicate with their care team
- Respond in a timely manner
- Credit item for AC07 & AC08 NCQA PCMH\*\*\*



# Closing A Care Gap



# Aligning Clinical Quality Data

- Align clinical quality measures with patients identified in care management Care management patient (CM01): asthma
  - Assess patient population (KM09/KM10)
  - Clinical decision support (KM20): asthma template/visit note example
  - Recaller (KM12): identified asthmatics in need of a flu shot
  - Quality measure (QI01): asthma (influenza) vaccine
  - By aligning the patients/conditions with multiple sections you're easily able to identify, close care gaps, and improve metrics.



# Quality Improvement/Data Management

- PCC Dashboard is a great tool to see your population high level
- Refreshes once a month
- Read the measure descriptions
- Some measures allow you to drill down to the patient level
- Quickly stratify data by most common factors [provider & insurance are most popular]
- Report library will give you current information
- Build report □ run □ chart audits
- Save in your report library to run at another time
- Reports by diagnosis/last visit/codes allow you to build custom complex reports
- Generate broadcast messages [action for improvement]



# Provider Responsibility

# Patient Expectations

- **Same day appointments**
- **Engaging when overdue for services**
- **Provider will be knowledgeable on your child's health history**
- **Communication and collaboration with other providers**
- **Knowledgeable staff**
- **Notification of all test results**



# Patient Responsibilities

01

Come to visits prepared

02

Give a full and accurate health history

03

Participate in the care coordination process

04

Include child's PCP/other providers

05

Designate preferred contact method

06

Register for patient portal



# Leverage Software

- Phreesia
  - BH assessments
  - Developmental questionnaires
  - Front office operations
  - Patient surveys
- Patient Portal
- Survey Platforms

- Patient Recaller Systems
- CHADIS
  - BH assessments
  - Developmental questionnaires
  - Chronic care assessments



# PCMH FAQ's

- Is a portal required? **No**
- Can you do PCMH without an EMR or with an older EMR? **It would be very difficult to do without an EMR. We can work around the challenges of an older or low functioning EMR**
- Will I immediately get incentives? **No, it can take a few months for payers to organize their databases**
- Does the doctor have to participate on all calls or in the project? **No, we need someone who is familiar with the system and patient population**
- I recently opened; can I do PCMH? **Yes! It's better to start early.**





# PCMH FAQ's

- Do I have to do care plans? **Yes**
- What options do I have for extended hours if I don't want to work weekends? **Pick a morning or evening to work an additional hour or two OR do schedule telehealth time**
- I am a small office; can I still do PCMH? **Yes! PCMH isn't about the size of your office, it's how well you're tending to your patients**



# Session Takeaways

1. PCMH is a concept of care and can be an incentive program
2. PCMH transformation can help your practice run more efficiently
3. Use tools and technology available to streamline operations



# What Questions Do You Have?

Questions posted in the Socio will be read aloud by moderator for the presenter to answer. Please post your questions in Socio now.



# Later Viewing

This and all other UC2022 course recordings will be available for later viewing through Socio and [PCC's YouTube Channel](#)



# STOP!

Next Slide is the CEU Code. Wait until the end to show it.



# AAPC CEUs

The Patient Centered Medical Home (PCMH) For  
Children With Special Healthcare Needs

80393ALJ