



Oregon's Integrated Care for Kids (InCK) Central Oregon Partnership Council Meeting

June 1st, 2021



Acknowledgement of Funding:

- *This **project** is supported by the Centers for Medicare and Medicaid Services (CMS) of the U.S. Department of Health and Human Services (HHS) as part of a financial assistance award totaling \$5,866,192.*
- *The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement, by CMS, HHS or the U.S. Government.*

Objectives

- Hold a collaborative conversation on the current **InCK approach to engagement of people served by the model** (*children, youth and young adults 0-21 on the Oregon Health Plan and their families*)
- Provide an update **federal and state learnings from the pre-implementation period** and opportunities for **refinements and revisions being explored**, obtain input from PC members on the design parameters being used to explore options.
- Provide a brief update on the **extensive and broad work** being done **to operationalize component of the InCK model starting in 2022** in alignment with federal requirements and feedback heard from Partnership Council members to date.
- Provide an update on relevant activities and learnings related to **Central Oregon Health Council (COHC) priority areas** and obtain input and guidance for what may be shared to honor the PC Charter.

Today's Agenda

- **Welcome, Introductions to New Members, Reflection on a Year of Partnership Council Meetings**
- Collaborative conversation on the current **InCK approach to engagement of people served by the model** (*children, youth and young adults 0-21 on the Oregon Health Plan and their families*)
 - **Large Group Interactive Discussion**
- Update on **federal and state learnings from the pre-implementation period** and opportunities for **refinements and revisions being explored**, obtain input from PC members on the design parameters and factors being explore.
 - **Small Group Feedback**
- **Stretch Break and Fun Polling**
- Provide a brief update on the **extensive and broad work being done to operationalize components of the InCK model starting in 2022**
 - Introduce the System Navigator, Highlight of Current Priorities
 - Update on System-Level Needs Assessments
- Provide an update on relevant activities learnings related to six **Central Oregon Health Council priority areas** (*Address Poverty & Enhance Self Sufficiency, Behavioral Health, Promote Enhanced Physical Health Access, Stable Housing, Substance & Alcohol Misuse, Upstream Prevention*) and obtain input and guidance for what may be shared to committees to honor the PC Charter Service Integration Needs Assessment indicators
 - **Large Group Feedback**

Welcome



Partnership Council Members:

- **Dawn Mautner, MD** – Oregon’s Medicaid Medical Director (replacing Lori Coyner)
- **Amy McCormack** – High Desert Education District formally replacing Diana Tipton due to her well deserved retirement
- **Kate Fosburg** – Central Oregon Independent Practice Association, Director of Clinical Quality

Oregon Pediatric Improvement Partnership:

- **Vicki Wolff** –Sr. Behavioral Health Improvement Facilitator

A Year of “Zoom-Based” Partnership Council Meetings



If you had three words to describe your experience on the Partnership Council to date, what would you say?

Type into the chat.

We will share the word cloud later.

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InCK approach to engagement of people served by the model

(Children, youth and young adults 0-21 on the Oregon Health Plan and their families)

Objective: To inform development and implementation of Oregon's InCK Model based on lived experience of those served by the model, with a particular focus on communities most impacted by health inequities, including systemic racism.

- **Being informed:** Ensuring alignment with existing efforts and making use of findings that already exist in the community; information gathering and educating ourselves.
- **Engaging populations served by the InCK model:** Connecting and building relationships with partners to collaboratively apply what is known to address the problems that InCK and these organizations/partners are all trying to solve in various ways.

We aren't going to know if our strategy works until potentially impacted populations weigh in on whether this is the right strategy. **Communities have to be part of the creation of the strategy.**

InCK approach to engagement of people served by the model

(Children, youth and young adults 0-21 on the Oregon Health Plan and their families)

- What reactions, advice, or questions do you have about this approach?
- For those of you who have done engagement work like this, what has worked well and what would you do differently next time/ what lessons did you learn?
- Are there elements of community engagement that you don't see reflected here, that are necessary to make it successful?

Central Oregon Engagement & Resource Roster

- Youth Era
- Traces
- Deschutes County Behavioral Health
- CAPACES
- Latino Community Association of Central Oregon
[working within OHA to identify existing connections with this org]
- Pineros y Campesinos Unidos del Noroeste (PCUN)
- Micronesian Islander Community (MIC)
- Oregon Marshallese Community Association
- Oregon Family Support Network
- Creating Opportunities
- FACT Oregon
- Central Oregon Early Learning Hub

- Asian Pacific American Network of Oregon (APANO)
- Familias en Acción

Other existing efforts to leverage under
“Being Informed”:

- Community Input for OHA Strategic Plan (2019 report – OHA Office of Equity & Inclusion)

Who is missing? What additional partners would you recommend?

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 - Factors Being Explore to Support Care Components
- Provide an update on relevant activities learnings related to six **Central Oregon Health Council priority areas** (*Address Poverty & Enhance Self Sufficiency, Behavioral Health, Promote Enhanced Physical Health Access, Stable Housing, Substance & Alcohol Misuse, Upstream Prevention*) and obtain input and guidance for what may be shared to committees to honor the PC Charter Service Integration Needs Assessment indicators
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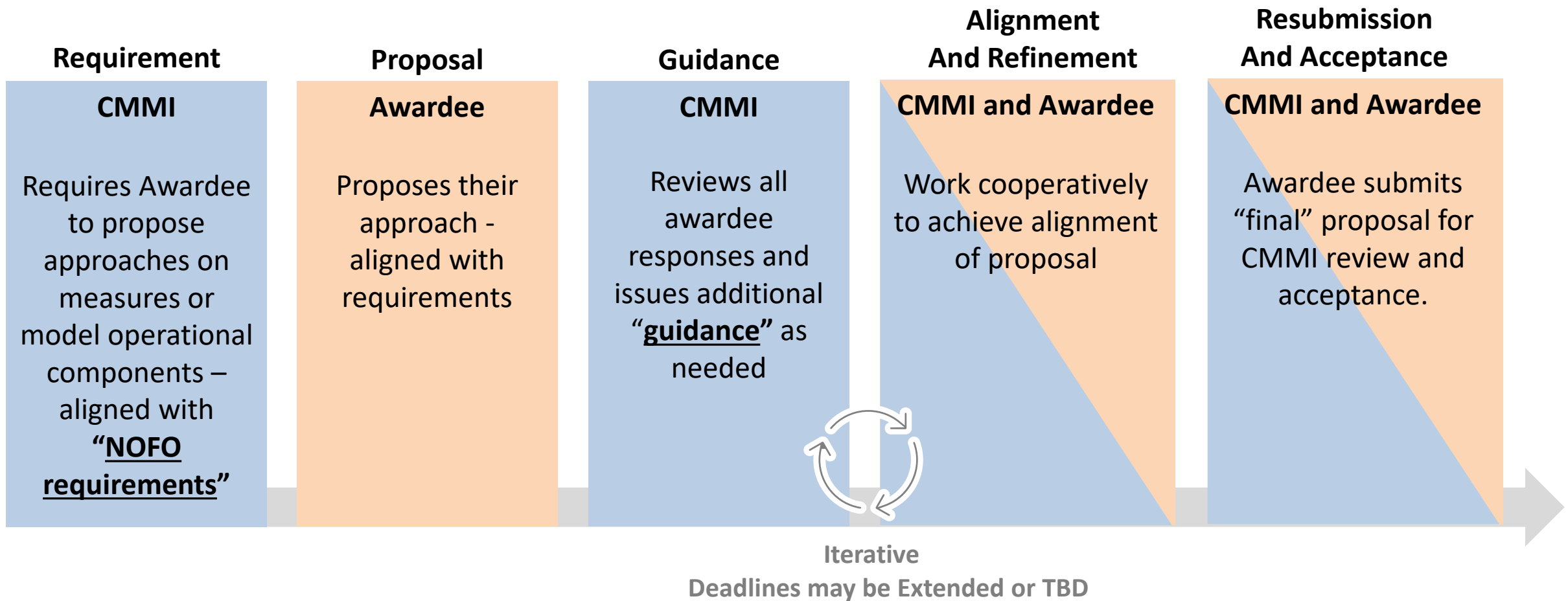
Integrated Care for Kids (InCK) Model: Cooperative Agreement

- Led by Centers for Medicare & Medicaid Innovation (CMMI), Centers for Medicare & Medicaid Services (CMS)
- <https://innovation.cms.gov/innovation-models/integrated-care-for-kids-model>
- It is a cooperative agreement
 - Provides for substantial involvement between the Federal awarding agency in carrying out the activity contemplated by the Federal award.
 - Three distinct CMMI contractors over the course of the seven-year model: Implementation and Monitoring (I&M), Learning System (LS), Evaluation
- Eight awardees of cooperative agreement

State	Organization
Connecticut	Clifford W. Beers Guidance Clinic, Inc.
Illinois	Ann & Robert Lurie Children's Hospital
Illinois	Egyptian Health Department
North Carolina	Duke University
New Jersey	Hackensack Meridian Health Hospital Corporation
New York	New York Department of Health
Ohio	Ohio Department of Medicaid
Oregon	Oregon Health Authority

Update on activities with Federal CMMI on the Cooperative Agreement

How a cooperative agreement plays out:



Oregon's Integrated Care for Kids (InCK) Model: Overview

Seven Year Cooperative Agreement from the Centers for Medicare and Medicaid Services (CMS) to the Oregon Health Authority, with the Oregon Pediatric Improvement Partnership*. Pre-implementation and planning period: 2020-2021 • Implementation : 2022-2026

Goals

1. **Improve health outcomes** of children/youth age 0-21
2. **Reduce out of home placements** such as foster care and residential behavioral health
3. **Reduce costs** associated with unnecessary ER visits and inpatient stays

Population of Children to Receive InCK Model

All **Medicaid/CHIP** enrolled children ages 0-21 residing in **Crook, Deschutes, Jefferson, Marion and Polk** counties. Efforts will target prevention and needs screening for children in order to provide enhanced access and service connection. The implementation of a stratification plan will identify subsets of at-risk children to receive targeted best-matched supports and care coordination.

InCK Model Components For All Children and for a Subset of Children

Level 1: All Children (ages 0-21) in the Model Area Covered by Medicaid/CHIP



Preventive care
Active Monitoring & New Screening

- Ensure access to preventive care, mobile crisis response.
- Screening of children & young adults for housing & food insecurity & connection to services. Leverage Connect Oregon.
- System-level data used to create Needs Assessment indicators of a child's medical and social complexity that identify priority populations of children at-risk for at home placement and/or high-costs in Level 2 & 3.
- Enhanced data integration across sectors and data sharing (HIE/Connect Oregon)

Level 2: Children Identified Through System-Level Data or Front-Line Screening as At-Risk for Out of Home Placement and High-Cost Events (Subset of Level 1)



Access to Preventive Care
Screening, Referral & Connection to Applicable Needed Core Services
Establish Care Team, If Applicable Ensure Needed Care Coordination

- Ensure access to services.
- Referrals, follow-up and care coordination.
- Connection to needed core services.
- APM models developed and implemented to support enhanced assessments and coordination components.
- Enhanced data tracking and data integration across sectors (HIE/CIE).

Level 3: Children Identified in Level 2 Needing More Intensive Supports (Subset of Level 2)



Integrated Case Management & Child-Centered Care Planning

Home and Community-Based Supports

- Provision of more intensive supports addressing health and care needs. Across system care planning teams.
- APM models developed and implemented to support enhanced complex care coordination.

Regional Activities & Supports Funded by Project

- Regional Partnership Councils.
- Partnerships with racial and ethnic communities most impacted by health inequities led by OHA's Community Engagement Coordinator.
- Parent, youth and young adult advisory committee.
- Provision of system-level needs assessment data by OHA.
- Region-specific System Navigators based in PacificSource.
- Health information exchange/Community information enhancements (Connect Oregon).
- Infrastructure supports to operationalize screening.
- Training on best-match care coordination supports.
- Development and implementation of Alternative Payment Models (APM), in collaboration with PacificSource Community Solutions in Central Oregon & Marion and Polk to align payment with care quality and accountability for improved child health outcomes.

*<https://www.oregon.gov/oha/HPA/InCK/Pages/index.aspx>

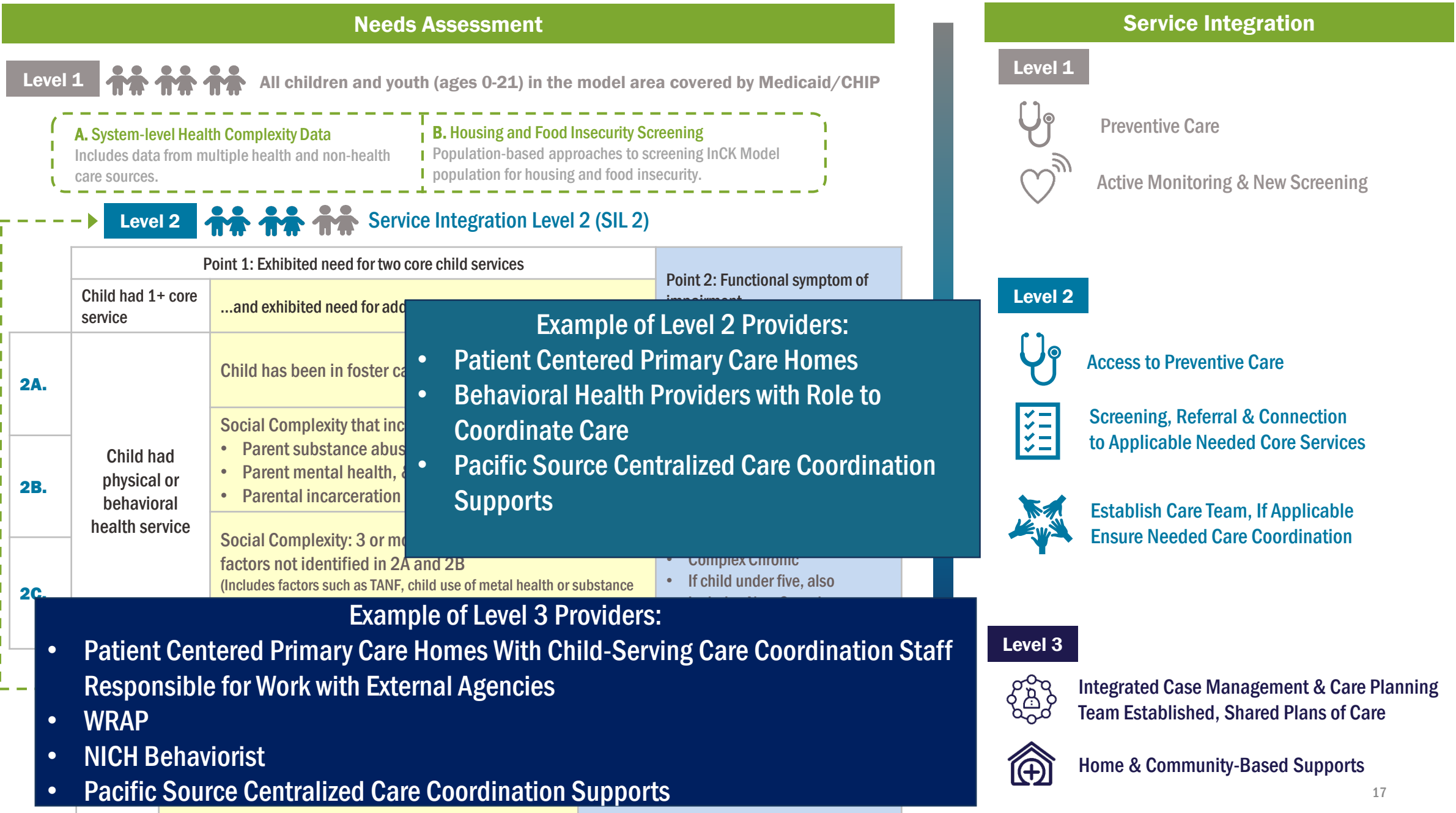
<https://oregon-pip.org/our-projects/integrated-care-for-kids-inck/>

- Goal of the Two Year Pre-Implementation Period (2020-2021) is:
 - Plan for how to OPERATIONALIZE the model for implementation.
 - Adjust the proposed implementation based on feedback from CMMI, CMMI contractors, and CMMI evaluation team (Note: Evaluation contractors not hired until 2021)
 - Develop the systems and processes to start and scale up implementation
 - Engage clinical and core services providers in activities, ensure buy and preparation
- This work has involved:
 - Hiring staff
 - Onboarding PacificSource Community Solutions
 - Adjusting to COVID, COVID Response**
 - Data analysis to inform implementation planning and model design
 - Baseline assessments of current systems/process, readiness and capacity within:
 - OHA, OPIP, PacificSource (InCK Team)
 - Clinical partners
 - Core Service Providers
 - Health Information
 - Community Information Exchange
 - State-systems and data platforms to support data sharing

Informed by this work, considering best ways to start the work in 2022 and consider a scale up approach that takes into account:

1. Current **levels of need, 20% increase** in populations
2. Current systems and processes within **PacificSource Community Solutions (PCS)** targeted to Children Requiring Level 2 (SIL) and Level 3 Service Integration (SIL3), including PCS contractors
3. Current system & processes within **clinical providers** to serve SIL2/3 Children (PCPCH, Behavioral, Specialty)
4. Opportunity to Align SIL 2 Intervention and Services with **PCPCH Standards** and **Related Payment Models Required in CCO 2.0**
5. Focus on **most critical elements** of model that need to be ready for 2022 given **Needs Assessment and Service Integration Level Provision** is required to START in 2022.
6. Prioritize elements of **alignment with community level priority goals** and CCO 2.0
7. Phase in population size to **better meet annual targets** and provide a manageable ramp up of anticipated care coordination supports/services and manageable build up time in SIL2/3 providers
8. Consider **provider burden**, particularly during start-up during a COVID19 Response, for reporting and care coordination as we anxiously wait for CMMI clarifications.


Figure 1.0 Overview of Oregon's Integrated Care for Kids Needs Assessment and Service Integration Strategy



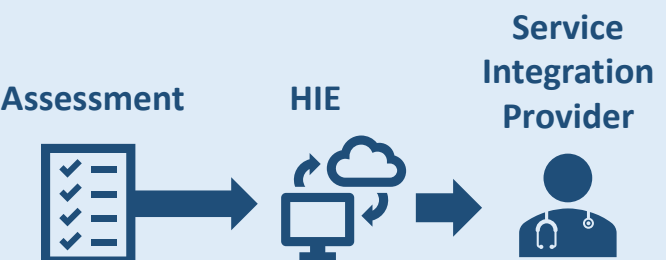
High-Level InCK Model Steps Needing to Start in 2022: Needs Assessment & Service Integration

Needs Assessment

OHA Needs Assessment + PacificSource Data Enhancements



PacificSource Shares Needs Assessment and Proposed SIL Level to Service Integration Provider

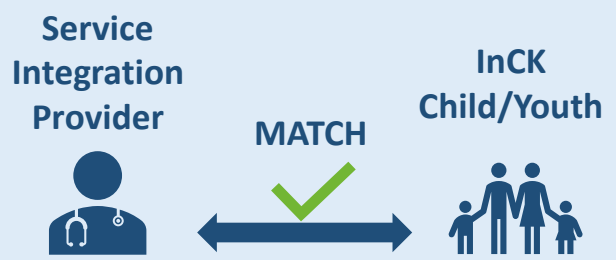


Currently Identified SIL providers:

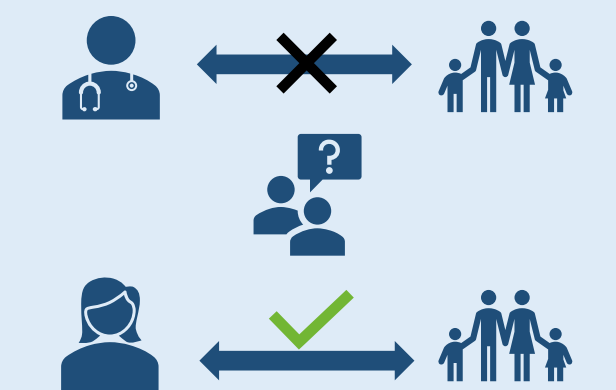
- Clinical Providers
- Internal PCS Care Mgmt. Staff
- PCS Contracted Entities for SIL 3

Service Integration Provider Established

For those able to assign:



For those we are unable to assign:
 Note: 20% of SIL2 attributed to a PCPCH have not seen that PCPCH



Service Integration Provision** (Meet Annual InCK Care Milestones)

Service Integration Level 2 (SIL2)

- Access to preventive care
- At visit, screen and assess needs
- Referral and connect to core services
- Coordinate with core service providers
- Identify care coordination needs
- If care coordination team providing SIL care, adjudicate to SIL 3 as needed

Service Integration Level 3 (SIL3)

- Integrated case management across clinical and core service providers
- Care planning team established across core service providers
- Shared plans of care

System Navigator

- Support to SIL2 and SIL3 providers
- Coordination across core service provider needs & unmet core service provider needs

**** Note: Oregon InCK Model team awaiting clarifications on reporting requirements which could have a significant impact.**

Figure 2.0 Oregon's Needs Assessment: Cross-Sector System-Level Health Complexity DRAFT Data of PacificSource Community Solutions of Central Oregon Medicaid/CHIP Insured Children and Young Adults (Birth to 21)

Level 1



All children and youth (ages 0-21) in the model area covered by Medicaid/CHIP

Population-based approaches to screening InCK Model population for housing and food insecurity

N = 20,866

Level 2

Service Integration Level 2 (SIL 2)

	Point 1: Exhibited need for two core child services	Point 2: Functional symptom of impairment	Total Children with Combined Indicators Current Available
	<i>Child had 1+ core service...</i>	<i>...and exhibited need for additional services</i> <u>SOCIAL COMPLEXITY</u>	<u>HEALTH COMPLEXITY</u>
2A	Child had physical or behavioral health service <i>Data Not Yet Available</i>	<ul style="list-style-type: none"> • Child has previously been in foster care • Child currently in foster care (This will be moved to 3A. However, it is included with 2A data at this time.) 	3.7%, N = 974 Medical Complexity • Complex Chronic (CC), OR • Non-Complex Chronic (NCC)
2B		Social Complexity that includes <ul style="list-style-type: none"> • Parent substance abuse, &/or • Parent mental health, &/or • Parental incarceration 	Medical Complexity • Complex Chronic (CC), OR • Non-Complex Chronic (NCC)
2C		Social Complexity: 3 or more indicators of 8 remaining factors not identified in 2A and 2B. <i>(Includes factors such as TANF, child use of mental health or substance abuse services, diagnosis of child abuse and neglect, parental death, and non-English primary language, parent disability)</i>	Medical Complexity • Complex Chronic (CC)
TOTAL		Children Birth to Five: • Non-Complex Chronic (NCC)	CC: 5.5%, N = 1,433 NCC: 9.1%, N = 2,374 CC: 0.95 %, N = 246 Birth to Five NCC: 0.44%, N = 114 N = 5,141

These estimates are based on a combined analysis of OHA system-level indicators as well as PacificSource person-level indicators. PacificSource indicators in some cases included more recent (up-to-date) data or provided a different way of capturing a similar indicator to OHA's from a different lens (for example, identifying parents through head of household information rather than birth record). PCS data sources primarily included Medicaid claims and enrollment data. PCS Medical complexity results were based on 1-year look back of Medicaid data for 2020-Jan 2021. Oregon Health Authority leveraged 2020 Child Health Complexity data: Medical complexity based on APAC claims from January 2017-December 2019. Social complexity based on social indicators for life of the child + 1 year as of May 2020. Population includes children and youth residing in Marion and Polk counties as of May 2020. See <https://www.oregon.gov/oha/HPA/dsi-tc/Documents/DataDictionary-Social-Indicators.pdf>

Oregon Health Authority Children with Multiple Needs Assessment OPIP

Flags by Medical Complexity

InCK Service Integration Level Flags Based on Social Complexity or Hospitalizations	
2A	Child has previously been in foster care
2B	Social Complexity that includes <ul style="list-style-type: none"> • Parent substance abuse, &/or • Parent mental health, &/or • Parental incarceration
2C	Social Complexity: 3 or more indicators of 8 remaining factors not identified in 2A and 2B.
3A	<i>DRAFT/Temporary Indicator: Children/Youth CURRENTLY in Foster Care</i>
3B	<i>DRAFT/Temporary Indicator: Child has had 1 or more hospitalizations in past 12 mos</i>



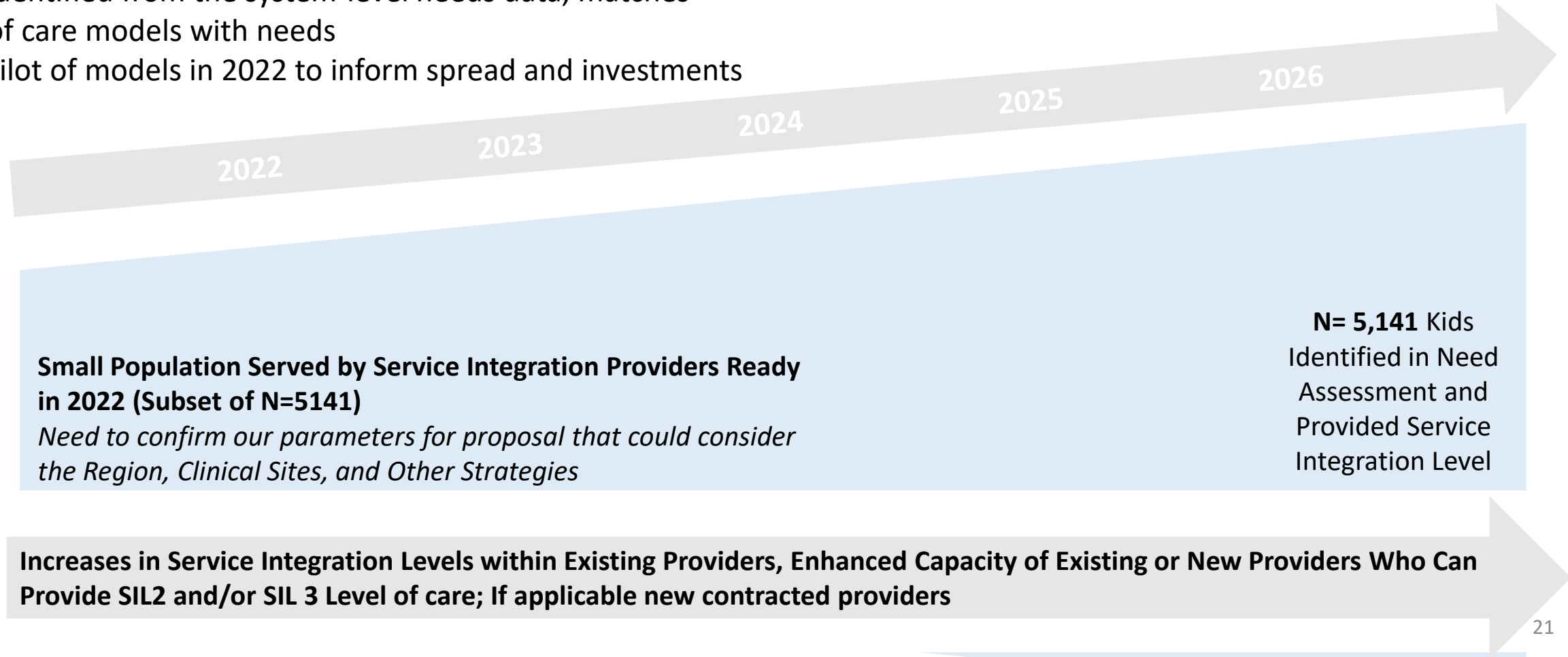
Central Oregon		
Count of Indicators (2A/2B/2C/3A/3B)	Complex Chronic Population (Count)	Non-Complex Chronic Population (Count)
1	702	2,389
2	1,016	605
3	297	48
4	84	-
5	n < 10	-

CMMI Option for Scaled Up Implementation Related to Needs Assessment & Service Integration

Parameters We Have Considered:

- Different readiness by clinical providers
- Starting with ready and able providers
- Starting with a subset of the children identified from the system-level needs data, matches of care models with needs
- Pilot of models in 2022 to inform spread and investments

- Ensuring enough population included in 2022 to ensure CMMI approval
- Honoring Health Equity Approach (e.g., clinics in rural region, clinics that serve diverse populations)



Small Group Discussion: Opportunity to Ask Questions or Provide Input



1. What questions or need for clarity do you have?
2. Given the context and thinking we've shared on phasing in our work during InCK implementation (*particularly how we would ensure children identified through the needs assessment have their needs met*) **what would you like to us to know or consider as we think through this approach?**

Break



- Optional activity
 - Brain game/word puzzle
 - Self-led
 - Share how many you got right in the chat!

What do these three words have in common?

Orange = Easy Blue = Medium Purple = Hard

1. Picnic – card – pool
2. Candy – crab – caramel
3. Onion – napkin – wedding
4. Days – continents – seas
5. French – car – unicorn
6. Turtle – M&Ms – ocean
7. Florist – furniture store – obstetrician
8. Bicycle tire – toothpaste – chemistry lab
9. Radio – car engine – piano

1. Picnic – card – pool > ***Types of tables***
2. Candy – crab – caramel > ***Types of apples***
3. Onion – napkin – wedding > ***Types of rings***
4. Days – continents – seas > ***Seven of each***
5. French – car – unicorn > ***Types of horns***
6. Turtle – M&Ms – ocean > ***All have shells***
7. Florist – furniture store – obstetrician > ***All make deliveries***
8. Bicycle tire – toothpaste – chemistry lab > ***All have tubes***
9. Radio – car engine – piano > ***All are tuned***

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Introduction to Central Oregon System Navigator

Tanya's Bio Can be Found in the Pre-reading on [page 7 of the Pre-Reading Materials](#)

Central Oregon's System Navigator is Tanya Nason!

Current Priorities of the System Navigator Position

Summary of Job Duties be Found in the Pre-reading on pages 7-8

Since being **hired at the end of March, the priorities of the System Navigator** have been focused on:

- **Onboarding** and understanding the InCK Model
- Development of a **framework to document asset mapping** of core services providers
- Developing a **work plan for outreach and engagement of care coordinators** and case managers that support children birth-21

Current focus on development of the Behavioral Health Asset Map

- Based on the Needs Assessment of Children in SIL 2 and 3 about 20% had evidence of a behavioral health assessment or service
- All children in SIL 2/3 would benefit from at least a BH assessment, so we know this pathway to services will be a priority for implementation in 2022 and there seems to be barriers to services

What is an Asset Map?

Current Assessment of Specialty Mental Health Providers Who See Children Birth-5 in Central Oregon															
County in Which the Services are Available															
Version 17 May 5, 2021	Deschutes					Deschutes & Crook		Crook		Jefferson	All Counties	Home Visits Across All Counties			
Company	Deschutes County ²	Cherie Skillings (09/2020)	Starfish Counseling ¹	The Child Center ¹	Treehouse Therapies ²	Forever Family Therapy ¹	Rimrock Trails ²	Crook County BestCare ²	Prineville Counseling Center ²	Jefferson County BestCare ²	Brightways Counseling ²	Amy Bordelon, LMFT ¹	Now and Zen ¹	Blossom Therapeutic Collective: Saul Behavioral ²	Youth Villages ¹
Office Location	Redmond (7) Bend (6) LaPine (2)	Bend	Bend	Bend(4), La Pine (3), Redmond(2), Sisters (1)	Bend, Redmond	Bend, Prineville	Bend, Redmond & Prineville	Prineville	Prineville	Madras	Redmond (3), Madras (2), Bend (1)	Bend	Redmond & Sisters	Bend	Redmond
# of Providers	15	1	1	10	4	4	4	2	2	6	6	1	1	2	6
Case Load (per week)	114	24	25	134	80	40	75	*	40	*	160	12 families + 9 groups	30	30	24
Capacity for New referrals	25 families	12 families	At Capacity	At Capacity	20 families	16 families	25 families	6 families	0 families	20 families	45 families	Limited	3-5 families	1-2 families	2 families
Provider Race, Ethnicity	14 White, 1 White/ Hispanic	White	White	White	White, Asian	3 White, 1 African American	White	White	White	White	White	White	White	White	1 Japanese-American, 5 White
Provider Language Spoken	14 English, 1 Spanish/ English	English	English	9 English, 1 Spanish/ English	English, 1 Spanish	English	3 English, 1 Spanish	English	English	English (Has staff that can support Spanish translations)	English	English	English	English	English
Payer	OHP/ Private	OHP/ Private	OHP/ Private	OHP/ Private	OHP/ Private	OHP/ Private	OHP	OHP/ Private	OHP/ Private	OHP/ Private	OHP/Private	Private/ Sliding scale	OHP/ Private	Patient submits claims	OHP/ Private
Tele-services	Yes	Yes	Yes	Yes	Yes	Yes	1 Nurse Practioner	Yes, during COVID-19	Yes	Yes, during COVID-19	Yes	*	*	Yes	*

What is an Asset Map?

The information that will be collected during the asset mapping process includes:

Organization/Provider Overview

- Service(s) provided to support children by different age categories 0-5, 6-11, 12-17, 18-21

Staff Capacity

- Waitlist Time
- Number of PCS members provider is able to service
- Slots available now

Service Location - (city/county)

Spoken Language(s) of Providers

Does this provider identify as white? - Y/N, if no, how do they identify

Payor(s) Accepted

- Telehealth

Next Steps in Asset Mapping

We want to ***understand other priorities the Systems Navigator*** should consider for the scaled up development of the regional the asset map

Clinical Care



Clinical Care (Physical)

- Hospitals/Specialists
- Contracted Entities for SIL Coordination (e.g. NICH, Other Models)
- Occupation/Physical Therapy
- Speech Therapy
- Applied Behavioral Analysis
- Durable Medical Equipment



Clinical Care (Behavioral)

- Internal Behavioral Health
- Specialty Behavioral Health
- Substance Use Treatment Providers



Mobile Crisis

Community-Based Services



Food

- TANF/WIC/SNAP
- Community Based Organizations



Housing Community Based Organizations



Title V Agencies & Maternal and Child Health Services



Child Welfare



Early Care and Education

Keep an eye out for the poll that will be popping up to select your priority areas!
Please type into the chat if you have other priority areas we should consider

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Figure 1.0 Overview of Oregon’s Integrated Care for Kids Needs Assessment and Service Integration Strategy

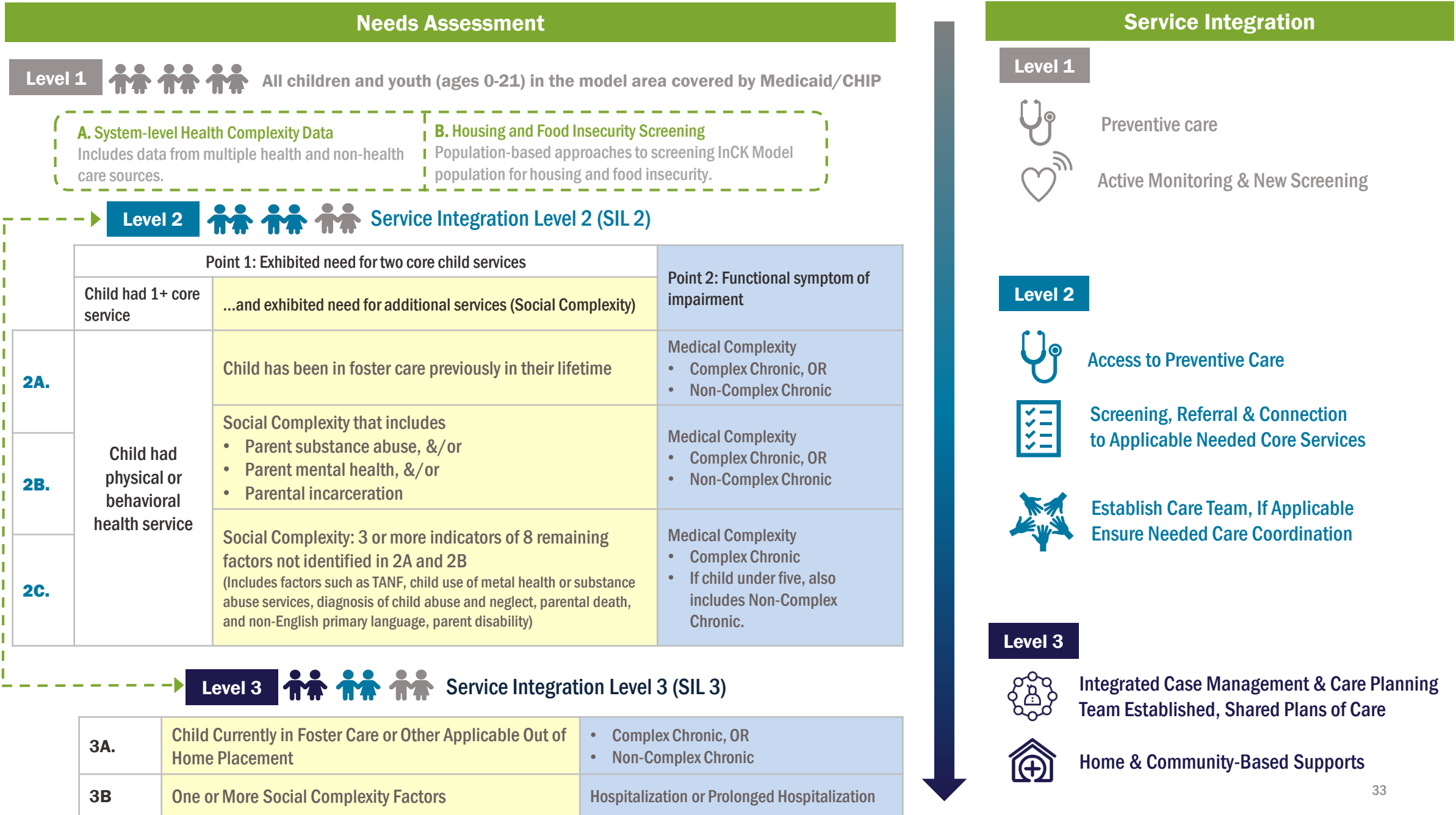


Figure 2.0 Oregon’s Needs Assessment: Cross-Sector System-Level Health Complexity DRAFT Data of PacificSource Community Solutions of Central Oregon Medicaid/CHIP Insured Children and Young Adults (Birth to 21)

Central Oregon InCK Population Total = 20,866
 Central Oregon SIL 2 Total = 5,141 (25% of Total)



Level 2 **Service Integration Level 2 (SIL 2)**

	<u>SOCIAL COMPLEXITY</u>	<u>MEDICAL COMPLEXITY</u>	Total Children with Combined Indicators Current Available <u>HEALTH COMPLEXITY</u>
2A	Child has previously been in foster care	Medical Complexity • Complex Chronic (CC), OR • Non-Complex Chronic (NCC)	N = 974 (3.7%)
2B	Social Complexity that includes • Parent substance abuse, &/or • Parent mental health, &/or • Parental incarceration	Medical Complexity • Complex Chronic (CC), OR • Non-Complex Chronic (NCC)	CC: N = 1,433 (5.5%)
			NCC: N = 2,374 (9.1%)
2C	Social Complexity: 3 or more indicators of 8 remaining factors not identified in 2A and 2B. <i>(Includes factors such as TANF, child use of mental health or substance abuse services, diagnosis of child abuse and neglect, parental death, and non-English primary language, parent disability)</i>	Medical Complexity • Complex Chronic (CC)	CC: N = 246 (.95%)
		Children Birth to Five: • Non-Complex Chronic (NCC)	Birth to Five NCC: N = 114 (.44%)

Source: These estimates are based on a combined analysis of OHA system-level indicators as well as PacificSource person-level indicators. PacificSource indicators in some cases included more recent (up-to-date) data or provided a different way of capturing a similar indicator to OHA’s from a different lens (for example, identifying parents through head of household information rather than birth record). PCS data sources primarily included Medicaid claims and enrollment data.

Oregon Health Authority Children with Multiple Needs Assessment OPIP

Flags by Medical Complexity

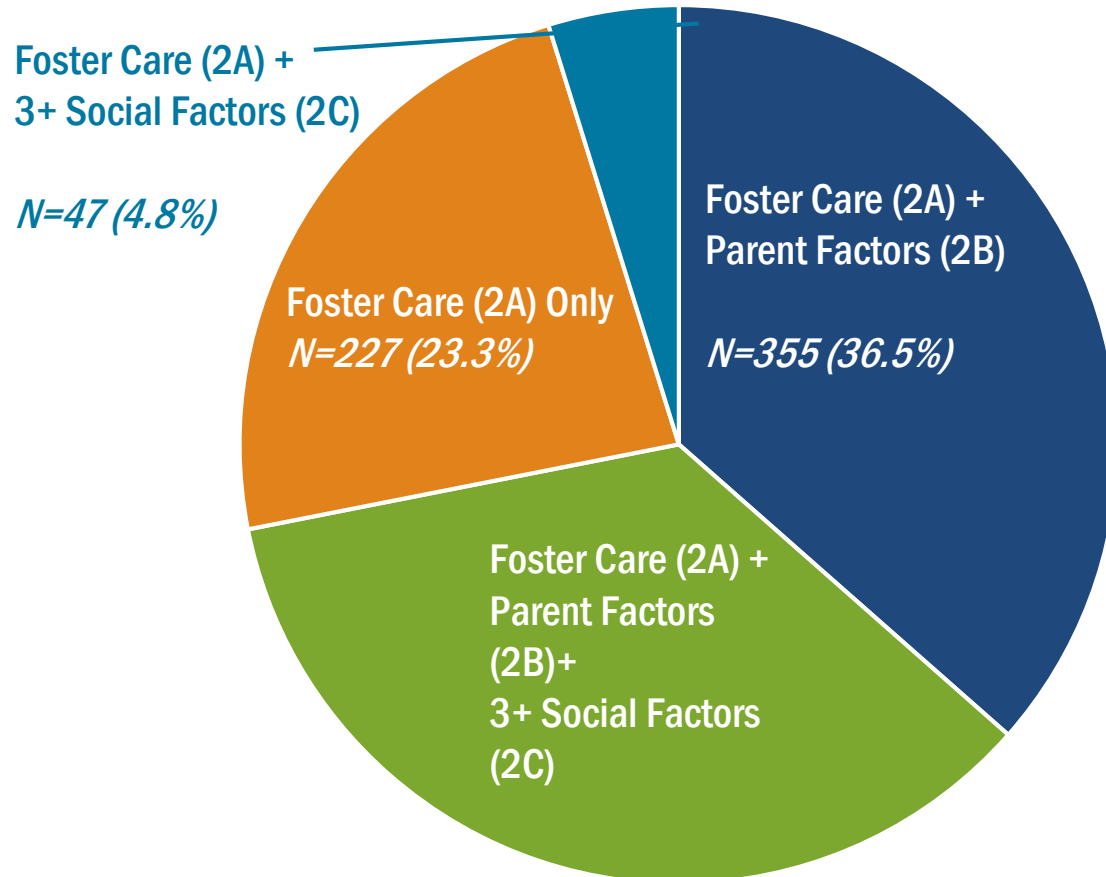
InCK Service Integration Level Flags Based on Social Complexity or Hospitalizations	
2A	Child has previously been in foster care
2B	Social Complexity that includes <ul style="list-style-type: none"> • Parent substance abuse, &/or • Parent mental health, &/or • Parental incarceration
2C	Social Complexity: 3 or more indicators of 8 remaining factors not identified in 2A and 2B.
3A	<i>DRAFT/Temporary Indicator: Children/Youth CURRENTLY in Foster Care</i>
3B	<i>DRAFT/Temporary Indicator: Child has had 1 or more hospitalizations in past 12 mos</i>

Central Oregon		
Count of Indicators (2A/2B/2C/3A/3B)	Complex Chronic Population (Count)	Non-Complex Chronic Population (Count)
1	702	2,389
2	1,016	605
3	297	48
4	84	-
5	n < 10	-

Oregon's Needs Assessment for Pacific Source Community Solutions of Marion and Polk Medicaid/CHIP Insured Children and Young Adults (Birth to 21)

Relationship and Correlation of Factors With Each Other and **Out of Home Placement (SIL 2A)**:

Within **Foster Care + Medical Complexity (SIL 2A)** Population
(% of population with overlapping factors)
N = 974



77% of Children/Youth Currently or Ever Been in Foster Care are flagged with additional factors.

Today's Agenda

- **Welcome, Introductions to New Members, Ice Breaker Related to a Year of Partnership Council Meetings**
- Collaborative conversation on the current **InCK approach to engagement of people served by the model** (*children, youth and young adults 0-21 on the Oregon Health Plan and their families*)
 - **Large Group Interactive Discussion**
- Update on **federal and state learnings from the pre-implementation period** and opportunities for **refinements and revisions being explored**, obtain input from PC members on the design parameters and factors being explore.
 - **Small Group Feedback**
- **Stretch Break and Fun Polling**
- Provide a brief update on the **extensive and broad work** being done **to operationalize components of the InCK model starting in 2022**
 - Introduce the System Navigator, Highlight of Current Priorities
 - Update on System-Level Needs Assessments
- Provide an update on relevant activities learnings related to six **Central Oregon Health Council priority areas** (*Address Poverty & Enhance Self Sufficiency, Behavioral Health, Promote Enhanced Physical Health Access, Stable Housing, Substance & Alcohol Misuse, Upstream Prevention*) and obtain input and guidance for what may be shared to committees to honor the PC Charter Service Integration Needs Assessment indicators
 - **Large Group Feedback**

Central Oregon Health Council

OPIP will facilitate the Partnership Council and the activities will be aligned with the [Central Oregon Health Council](#) mission and structure.

- Coordinate with the Central Oregon Health Council (COHC) Executive Director and related COHC Project Managers to obtain input and review from the Community Advisory Council, Operations Council, and Central Oregon Diversity, Equity and Inclusion Committee.
- Routinely present InCK Model components that impact or will engage front-line providers to the COHC Provider Engagement Panel for review and input. |
- Routinely present applicable components of in the InCK Model to the topic-specific Regional Health Improvement Plan (RHIP) workgroups to obtain input, guidance and review of related materials. For example, for components of the InCK Model development that related to behavioral health will be presented for review to the Behavioral Health: Increase Access and Coordination workgroup.

Page 15-16 of the Pre-Reading Materials

- 1. Address Poverty & Enhance Self Sufficiency**
- 2. Behavioral Health: Increase Access & Coordination**
- 3. Promote Enhanced Physical Health Across Communities**
- 4. Stable Housing & Supports**
- 5. Substance Abuse & Alcohol Misuse**
- 6. Upstream Prevention**

COHC: Address Poverty & Enhance Self Sufficiency

Address Poverty and Enhance Self-Sufficiency

AIM

Individuals and families in Central Oregon experiencing poverty are provided equitable access and connected to appropriate resources that help them overcome obstacles to self-sufficiency and address health-related challenges.

METRICS

1. Increase high school graduation rates among economically disadvantaged students
2. Decrease food insecurity
3. Decrease percent of individuals living at poverty level and income constrained
4. Decrease housing and transportation costs as a percent of income

Synergistic Activities within InCK or
for the Population that InCK Will Call Out A Focus:

- Population based approaches to screening for food insecurity
 - *Opportunity to consider pilot that go beyond provision of WIC, SNAP, TANF*
 - *E.g. Food boxes at point of care, Culturally diverse food options*
- System-Level Needs Assessment Identifies Children/Youth/Young Adults with Medical and Social Complexity Factors that have been shown to be associated with Chronic Absenteeism from School, Potential for Service Integration to Address Root Barriers.
 - *Opportunities for potential pilot support in specific schools for specific students*
- High health care costs for children with medical complexity is a primary driver of bankruptcy for families

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InCK Efforts Related to Address Poverty & Enhance Self Sufficiency Metric

Example: Assessing for Food Insecurity Screening

Level 1 All children and youth (ages 0-21) in the model area covered by Medicaid/CHIP

A. System-level Health Complexity Data
Includes data from multiple health and non-health care sources.

B. Housing and Food Insecurity Screening
Population-based approaches to screening InCK Model population for housing and food insecurity.

Level 2 **Service Integration Level 2 (SIL 2)**

Point 1: Exhibited need for two core child services		Point 2: Functional symptom of impairment
Child had 1+ core service	...and exhibited need for additional services (Social Complexity)	
2A. Child had physical or behavioral health service	Child has been in foster care previously in their lifetime	Medical Complexity • Complex Chronic, OR • Non-Complex Chronic
	Social Complexity that includes • Parent substance abuse, &/or • Parent mental health, &/or • Parental incarceration	Medical Complexity • Complex Chronic, OR • Non-Complex Chronic
	Social Complexity: 3 or more indicators of 8 remaining factors not identified in 2A and 2B (Includes factors such as TANF, child use of mental health or substance abuse services, diagnosis of child abuse and neglect, parental death, and non-English primary language, parent disability)	Medical Complexity • Complex Chronic • If child under five, also includes Non-Complex Chronic.
Level 3 Service Integration Level 3 (SIL 3)		
3A.	Child Currently in Foster Care or Other Applicable Out of Home Placement	• Complex Chronic, OR • Non-Complex Chronic
3B	One or More Social Complexity Factors	Hospitalization or Prolonged Hospitalization

Screening

Level 2

- Access to Preventive Care
- Screening, Referral & Connection to Applicable Needed Core Services
- Establish Care Team, If Applicable Ensure Needed Care Coordination

Level 3

- Integrated Case Management & Care Planning Team Established, Shared Plans of Care
- Home & Community-Based Supports

- What other opportunities do you see for synergy with this COHC Priority?
- If you are involved in this track of work, what opportunities to you see that were not listed?
- What barriers do you expect we will encounter in INCK related to screening for food insecurity and in connecting children, youth and young adult to services that address their food insecurity?

COHC: Behavioral Health Access and Coordination

Behavioral Health: Increase Access and Coordination

AIM

Increase equitable access to skilled and coordinated care between specialty behavioral health* and the larger health system, including primary care, while decreasing barriers to ensure an effective and timely response.

*Specialty behavioral health: behavioral health, substance abuse, and developmental services that are delivered outside of primary care.

METRICS

1. Increase availability of behavioral health providers in marginalized areas of the region
2. Increase timeliness and engagement when referred from primary care to specialty behavioral health
3. Standardize screening processes for appropriate levels of follow-up care across services

Synergistic Activities within InCK or for the Population that InCK Will Call Out A Focus:

AIM Increase equitable access to skilled and coordinated care between specialty behavioral health* and the larger health system, including primary care, while decreasing barriers to ensure an effective and timely response.
*Specialty behavioral health: behavioral health, substance abuse, and developmental services that are delivered outside of primary care.

METRICS

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2. Increase timeliness and engagement when referred from primary care to specialty behavioral health
3. Standardize screening processes for appropriate levels of follow-up care across services

- Asset map of services for the InCK Population
- Children/Youth Identified with Service Integration Level 2 and Level 3 Needs Likely Will Benefit for Behavioral Health Assessments and Services (N=5,101)
 - *Trainings to support best match care*
 - *Pilots of closed loop referral pathways*
 - *Addressing gaps in the asset mapping identified by region and to ensure culturally and linguistically appropriate care*
- Dyadic approaches to behavioral health providers in one organization that serve the adult and that connect with providers that focus on attachment of that adult and that child.
 - *Pilots of this model.*
 - *Development of care plans that incorporate both components of care*

InCK Efforts Related to Behavioral Health Access & Coordination

- What other opportunities do you see for synergy with this COHC Priority?
- If you are involved in this track of work, what opportunities to you see that were not listed?
- What barriers do you expect we will encounter in INCK to ensure access to behavioral health?
- What barriers do you expect we will encounter in INCK to ensure coordinated behavioral health care?

COHC Priority Area: Promote Enhanced Physical Health Across Community

Promote
Enhanced
Physical
Health Across
Communities

AIM

Equitably and measurably support all Central Oregonians to prevent disease by improving health behaviors and reducing risk factors that contribute to premature death and diminish quality of life.

METRICS

1. Decrease asthma, cancer, cardiovascular disease, and diabetes rates
2. Decrease obesity rates in adults
3. Increase fruit/vegetable consumption and physical activity in youth
4. Decrease risk factors for cardio-pulmonary and/or preventable disease
5. Decrease sexually transmitted infections
6. Increase individuals receiving both an annual wellness visit and preventative dental visit

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6. Increase individuals receiving both an annual wellness visit and preventative dental visit

Synergistic Activities within InCK or for the Population that InCK Will Call Out A Focus:

- System-Level Needs Assessment Identifies Children with High Aces that is Associated with Chronic Conditions Listed Above and Will Aim for Behavioral Health Supports
- InCK includes a focus on increased well-visit access for the InCK Population (Birth-21)

- What other opportunities do you see for synergy with this COHC Priority?
- If you are involved in this track of work, what opportunities to you see that were not listed?
- What barriers do you expect we will encounter in INCK related to access of well-child care?

COHC: Stable Housing & Supports

Stable Housing and Supports

AIM

Central Oregonians experiencing homelessness and those most at-risk of homelessness will have increased and equitable access to housing and supports that offer opportunities for housing stability and increased individual well-being.

METRICS

1. Decrease severely rent and mortgage-burdened households
2. Increase Housing Choice Voucher holders able to find and lease a unit
3. Accurately capture Central Oregonians experiencing homelessness

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2. Increase Housing Choice Voucher holders able to find and lease a unit
3. Accurately capture Central Oregonians experiencing homelessness

Synergistic Activities within InCK or for the Population that InCK Will Call Out A Focus:

- Population based approaches to screening for housing insecurity
 - *Opportunity to consider how to prioritize children and families*
 - *Housing that address children with medical complexity*
- Service Integration for Levels 2 and Level 3 will include screening for housing insecurity
 - *Opportunities for potential pilot to support housing for these families at increased risk.*

Example: Assessing for Housing Insecurity

Level 1 All children and youth (ages 0-21) in the model area covered by Medicaid/CHIP

A. System-level Health Complexity Data
Includes data from multiple health and non-health care sources.

B. Housing and Food Insecurity Screening
Population-based approaches to screening InCK Model population for housing and food insecurity.

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Point 1: Exhibited need for two core child services		Point 2: Functional symptom of impairment
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- Screening, Referral & Connection to Applicable Needed Core Services
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Level 3

- Integrated Case Management & Care Planning Team Established, Shared Plans of Care
- Home & Community-Based Supports

InCK Efforts Related to Stable Housing & Supports

- What other opportunities do you see for synergy with this COHC Priority?
- If you are involved in this track of work, what opportunities to you see that were not listed?
- What barriers do you expect we will encounter in INCK to addressing housing instability?
- Are children and families a identified priority in current efforts to focus on housing instability?

COHC: Substance Abuse & Alcohol Misuse

Substance and Alcohol Misuse: Prevention and Treatment

AIM

Create and enhance cross-sector collaborations and programming so that all Central Oregonians have equitable access to skilled, evidence-based substance and alcohol misuse prevention, intervention, treatment, and recovery services that are culturally responsive and trauma-informed.

METRICS

1. Decrease binge drinking among adults
2. Decrease vaping or e-cigarette use among youth
3. Increase additional services for alcohol or drug dependence for individuals newly diagnosed
4. Reduce mental health/substance abuse emergency department visits in Madras, Prineville and Warm Springs

AIM

Create and enhance cross-sector collaborations and programming so that all Central Oregonians have equitable access to skilled, evidence-based substance and alcohol misuse prevention, intervention, treatment, and recovery services that are culturally responsive and trauma-informed.

METRICS

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2. Decrease vaping or e-cigarette use among youth
3. Increase additional services for alcohol or drug dependence for individuals newly diagnosed
4. Reduce mental health/substance abuse emergency department visits in Madras, Prineville and Warm Springs

Synergistic Activities within InCK or

for the Population that InCK Will Call Out A Focus:

- Service Integration for Levels 2 explicitly include identifying CHILDREN whose parent has accessed substance or mental health services?
 - *Opportunities for potential pilot to support dyadic approaches to care*
- Service Integration for Levels 2 and Level 3 will include YOUTH and Young Adult that are newly diagnosed?
 - *Opportunities for potential pilot specific those INCK population.*

- What other opportunities do you see for synergy with this COHC Priority?
- If you are involved in this track of work, what opportunities to you see that were not listed?
- What barriers do you expect we will encounter in INCK to providing Service Integration to the populations that include factors associated with substance abuse and alcohol misuse?

COHC: Upstream Prevention

Upstream
Prevention:
Promotion of
Individual
Well-Being

AIM

All communities in Central Oregon have equitable access and opportunities to health, education, healthy relationships, community support, and experiences necessary to thrive at every stage of life from prenatal to adulthood.

METRICS

1. Increase letter name recognition at kindergarten
2. Increase third-grade reading proficiency
3. Increase proportion of pregnancies that are intended
4. Increase two-year-old immunization rates
5. Increase the number of people who feel they belong in their community

Synergistic Activities within InCK or for the Population that InCK Will Call Out A Focus:

- InCK Focus on Birth to Five and the Factors Associated with ACES aligns with deep upstream work
- Focus on provision of physical, behavioral and health related needs for the birth to five population level in Service Integration Level 2 and Level 3 is key component of upstream approaches
 - *Opportunities for potential pilot to support dyadic approaches to care*
- Partnership Council noted at December 2020 lack of connections and supports for socially complex families

AIM

All communities in Central Oregon have equitable access and opportunities to health, education, healthy relationships, community support, and experiences necessary to thrive at every stage of life from prenatal to adulthood.

METRICS

1. Increase letter name recognition at kindergarten
2. Increase third-grade reading proficiency
3. Increase proportion of pregnancies that are intended
4. Increase two-year-old immunization rates
5. Increase the number of people who feel they belong in their community

- What other opportunities do you see for synergy with this COHC Priority?
- If you are involved in this track of work, what opportunities to you see that were not listed?

- Refine 2022 goals and aims and stagger strategy
- Deep focus on operationalizing implementation components to 2022 start points for the Needs Assessment and Service Integration Levels
- Multiple and intense CMMI reporting requirements due by July
- Community Engagement of Persons with Lived Experience, Further recruitment of PYYAYG
- Next meeting is **September 14th 1-3 PM: Fingers Crossed We Can Do An In-Person Meeting in 2021**

- We **CAN** and **ARE DOING HARD THINGS!**
- This is only possible through collaboration and engagement!

