Adolescent Office Report Tool & Assessment developed by the

**Oregon Pediatric Improvement Partnership (OPIP)** 

Oregon Pediatric
Improvement Partnership

## Introduction

The purpose of the START Adolescent Health Project Office Report Tool is to identify processes used by practices and track the implementation of processes that are related to screening for depression and substance abuse, brief interventions, referral to treatment, and referral tracking. This tool is anchored to an office report of the systems and processes that are in place and that are implemented through this quality improvement project.

For the purposes of this project, a 'practice' is defined as a single physical location (e.g. three locations administered by a single organization are considered to be three separate practices). This important distinction allows for the collection of information specific to each separate practice as it relates to office systems and processes.

## **How to Complete the Office Report Tool**

Many of the Items in the Office Report Tool are structured in a similar manner:

- The Item An office process on which the respondents are being asked to identify the degree to which they have implemented the process in their practice.
- Example Unless otherwise noted, the examples are meant to further describe the Item; they are not intended to describe what a practice must do in order to respond that they use a standardized process all of the time). However, some "examples" are designated as a "REQUIREMENTS OF A STANDARDIZED PROCESS", meaning that these elements MUST be present for a practice to describe its process as "standardized."

_	•	ns on the following four responses:
		"The practice <u>DOES NOT</u> " – The practice as a whole and providers in the practice do not perform the office process;
		"SOME providers in the practice use a process ONLY when there is a concern" – Because some providers only use processes in response to concerns as they occur, there is no agreement within the practice as to a single, standardized approach for this office process (i.e. providers use different processes).
		"The <i>practice</i> has a <u>STANDARDIZED</u> process that is used <u>SOME of the time</u> " - All providers agree to use the same office process; therefore, the process is <i>standardized</i> across the practice. <i>However</i> , the process is not used consistently by all providers.
		"The practice has a <u>STANDARDIZED</u> process that is used <u>ALL of the time</u> " - All providers agree to use the same office process; therefore, the process is <i>standardized</i> across the practice. Additionally, the process is used consistently by all providers.

Some Items in the Office Report Tool are open-ended questions meant to collect additional detail as to how practices have implemented the specific office process.

## IMPORTANT NOTE ABOUT THE TEAM APPROACH TO ANSWERING THE OFFICE REPORT TOOL Studies have shown that office report tools can be inaccurate and unreliable if one person in the office completes the tool.

It is IMPERATIVE THAT THE RESPONSES ARE COMPLETED BY A PRACTICE TEAM to ensure consensus and shared understanding of what exists. Often the various responses lead to the most meaningful conversations and learnings about what processes do and do not exist.

- 1) Developers of office report tools recommend (at a minimum) champions at the physician, nurse, office manager, and front-office level review and provide input the responses.
- 2) This core team is also a helpful infrastructure for subsequent quality improvement work, as it includes champions at the various levels within the office work flow that are central to ensuring sustained change.

Name of Practice:		
Use of	Adolescent Completed Tools	
1.	The practice uses a standardized process by which adolescent completed self-assessments or questionnaires are collected.	
	Example of a standardized process for adolescent completed self-assessments – The practice has a policy regarding the setting in which specific self-assessments are completed (e.g. at all well visits, sports checks, and opportunistically at sick visits) and the periodicity at which these self-assessments are completed (e.g. annually).	
	The practice <u>DOES NOT</u> use a standardized process by which to collect adolescent completed self-assessments	
	SOME providers in the practice use processes with which to collect adolescent completed self-assessments ONLY when there is a concern	
	The <i>practice</i> has a <u>STANDARDIZED</u> process to collect adolescent completed self-assessments that is used <u>SOME of the time</u>	
	The <i>practice</i> has a <u>STANDARDIZED</u> process to collect adolescent completed self-assessments that is used <u>ALL of the time</u>	
	y and confidentiality (AAP Mental Health Practice Readiness Assessment, YAHCS)  The practice ensures its adolescent patients can speak to their provider privately (meaning one on one, without a parent or other people in the room) at all well visits.	
	Example of a standardized process to ensure a private encounter – The practice has a policy which states that the provider and adolescent will meet privately during every well visit.	
	The practice uses <u>NO process</u> to ensure its adolescent patients can speak to their provider privately (meaning one on one, without a parent or other people in the room) at all well visits	
	SOME providers in the practice use a process to ensure its adolescent patients can speak to their provider privately (meaning one on one, without a parent or other people in the room) at well visits ONLY when there is a concern	
	The <i>practice</i> has a <u>STANDARDIZED</u> process that is used <u>SOME of the time</u> to ensure its adolescent patients can speak to their provider privately (meaning one on one, without a parent or other people in the room) at well visits	
	The <i>practice</i> has a <u>STANDARDIZED</u> process that is used <u>ALL of the time</u> to ensure its adolescent patients can speak to their provider privately (meaning one on one, without a parent or other people in the room) at <i>all</i> well visits	
3.	The practice uses a standardized process for explaining the rules of conditional confidentiality with the adolescent and parents.	
	Example of standardized process for explaining the rules of conditional confidentiality — The practice provides adolescents and their parents/ guardians with a document that informs adolescents that the contents of private encounters with providers are not shared with anyone (including their parents) without the adolescent's knowledge and permission, and informs parents that providers will not share the contents of private encounters with them without the adolescent's knowledge and permission.	
	The practice uses <u>NO process</u> for explaining the rules of conditional confidentiality with the adolescent and parents	
	SOME providers in the practice use a process for explaining the rules of conditional confidentiality with the adolescent and parents ONLY when there is a concern	
	The <i>practice</i> has a <u>STANDARDIZED</u> process that is used <u>SOME of the time</u> for explaining the rules of conditional confidentiality with the adolescent and parents	
	The <i>practice</i> has a <u>STANDARDIZED</u> process that is used <u>ALL of the time</u> for explaining the rules of conditional confidentiality with the adolescent and parents	

4.	The practice uses a standardized process to maintain confidentiality in documentation provided to the adolescent and parents (e.g. after visit summaries, patient portals, chart notes, etc.).
	Examples of standardized processes to maintain confidentiality in <i>examples</i> of documentation — The practice does not include the contents of private encounters on the patient's after visit summary; the practice restricts parent access to their adolescent child's patient portal once they reach a designated age; the practice restricts access to the contents of private encounters in chart notes.
	NOTE: This question is intended to assess the practice's <i>overall approach</i> to maintaining confidentiality in its documentation, not to assess specific processes for each specific documentation method.
	The practice uses <u>NO processes</u> to maintain confidentiality in documentation provided to the adolescent and parents (e.g. after visit summaries, patient portals, chart notes, etc.).
	SOME providers in the practice use processes to maintain confidentiality in documentation provided to the adolescent and parents (e.g. after visit summaries, patient portals, chart notes, etc.) ONLY when there is a concern
	The <i>practice</i> has a <u>STANDARDIZED</u> process that is used <u>SOME of the time</u> to maintain confidentiality in documentation provided to the adolescent and parents (e.g. after visit summaries, patient portals, chart notes, etc.)
	The <i>practice</i> has a <u>STANDARDIZED</u> process that is used <u>ALL of the time</u> to maintain confidentiality in documentation provided to the adolescent and parents (e.g. after visit summaries, patient portals, chart notes, etc.)
5.	Please provide an example of a process the practice uses to maintain confidentiality in documentation provided to the adolescent and parents.
Donro	reion
	ening and Severity Measure (PCPCH 3C – Mental Health, Substance Abuse, & Developmental Services,
Scree NCQ/	ening and Severity Measure (PCPCH 3C – Mental Health, Substance Abuse, & Developmental Services, PCMH 2011 Item 2C9, 2C7, AAP Mental Health Practice Readiness Assessment)
Scree	ning and Severity Measure (PCPCH 3C – Mental Health, Substance Abuse, & Developmental Services, PCMH 2011 Item 2C9, 2C7, AAP Mental Health Practice Readiness Assessment)  The practice uses a validated tool to screen for depression.
Scree NCQ/	Printing and Severity Measure (PCPCH 3C – Mental Health, Substance Abuse, & Developmental Services, PCMH 2011 Item 2C9, 2C7, AAP Mental Health Practice Readiness Assessment)  The practice uses a validated tool to screen for depression.  Specific examples of validated tools for depression screening:  O PHQ-2 (OR PHQ-A OR PHQ-9 ONLY IF the practice uses it in place of the PHQ-2 for screening)
Scree NCQ/	ning and Severity Measure (PCPCH 3C – Mental Health, Substance Abuse, & Developmental Services, PCMH 2011 Item 2C9, 2C7, AAP Mental Health Practice Readiness Assessment)  The practice uses a validated tool to screen for depression.  Specific examples of validated tools for depression screening:
Scree NCQ/	Printing and Severity Measure (PCPCH 3C – Mental Health, Substance Abuse, & Developmental Services, PCMH 2011 Item 2C9, 2C7, AAP Mental Health Practice Readiness Assessment)  The practice uses a validated tool to screen for depression.  Specific examples of validated tools for depression screening:  O PHQ-2 (OR PHQ-A OR PHQ-9 ONLY IF the practice uses it in place of the PHQ-2 for screening purposes only)
Scree NCQ/	raining and Severity Measure (PCPCH 3C – Mental Health, Substance Abuse, & Developmental Services, PCMH 2011 Item 2C9, 2C7, AAP Mental Health Practice Readiness Assessment)  The practice uses a validated tool to screen for depression.  Specific examples of validated tools for depression screening:  PHQ-2 (OR PHQ-A OR PHQ-9 ONLY IF the practice uses it in place of the PHQ-2 for screening purposes only)  Pediatric Symptom Checklist
Scree NCQ/	Ining and Severity Measure (PCPCH 3C – Mental Health, Substance Abuse, & Developmental Services, PCMH 2011 Item 2C9, 2C7, AAP Mental Health Practice Readiness Assessment)  The practice uses a validated tool to screen for depression.  Specific examples of validated tools for depression screening:  PHQ-2 (OR PHQ-A OR PHQ-9 ONLY IF the practice uses it in place of the PHQ-2 for screening purposes only)  Pediatric Symptom Checklist  The practice DOES NOT USE a validated tool to screen for depression
Scree NCQ/	Ining and Severity Measure (PCPCH 3C – Mental Health, Substance Abuse, & Developmental Services, PCMH 2011 Item 2C9, 2C7, AAP Mental Health Practice Readiness Assessment)  The practice uses a validated tool to screen for depression.  Specific examples of validated tools for depression screening:  PHQ-2 (OR PHQ-A OR PHQ-9 ONLY IF the practice uses it in place of the PHQ-2 for screening purposes only)  Pediatric Symptom Checklist  The practice DOES NOT USE a validated tool to screen for depression  SOME providers in the practice use tools to screen for depression ONLY when there is a concern  The practice uses the SAME validated tool to screen for depression SOME of the time (as defined)
Scree NCQ/	<ul> <li>Ening and Severity Measure (PCPCH 3C – Mental Health, Substance Abuse, &amp; Developmental Services, PCMH 2011 Item 2C9, 2C7, AAP Mental Health Practice Readiness Assessment)</li> <li>The practice uses a validated tool to screen for depression.</li> <li>Specific examples of validated tools for depression screening:         <ul> <li>PHQ-2 (OR PHQ-A OR PHQ-9 ONLY IF the practice uses it in place of the PHQ-2 for screening purposes only)</li> <li>Pediatric Symptom Checklist</li> <li>The practice DOES NOT USE a validated tool to screen for depression</li> <li>SOME providers in the practice use tools to screen for depression ONLY when there is a concern</li> <li>The practice uses the SAME validated tool to screen for depression SOME of the time (as defined by the practice's processes on when to conduct screening)</li> <li>The practice uses the SAME validated tool to screen for depression ALL of the time (as defined by</li> </ul> </li> </ul>
Scree NCQA 6.	Prining and Severity Measure (PCPCH 3C – Mental Health, Substance Abuse, & Developmental Services, PCMH 2011 Item 2C9, 2C7, AAP Mental Health Practice Readiness Assessment)  The practice uses a validated tool to screen for depression.  Specific examples of validated tools for depression screening:  PHQ-2 (OR PHQ-A OR PHQ-9 ONLY IF the practice uses it in place of the PHQ-2 for screening purposes only)  Pediatric Symptom Checklist  The practice DOES NOT USE a validated tool to screen for depression  SOME providers in the practice use tools to screen for depression ONLY when there is a concern  The practice uses the SAME validated tool to screen for depression SOME of the time (as defined by the practice's processes on when to conduct screening)  The practice uses the SAME validated tool to screen for depression ALL of the time (as defined by the practice's processes on when to conduct screening)
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Scree NCQA 6.	Ining and Severity Measure (PCPCH 3C – Mental Health, Substance Abuse, & Developmental Services, PCMH 2011 Item 2C9, 2C7, AAP Mental Health Practice Readiness Assessment)  The practice uses a validated tool to screen for depression.  Specific examples of validated tools for depression screening:  PHQ-2 (OR PHQ-A OR PHQ-9 ONLY IF the practice uses it in place of the PHQ-2 for screening purposes only)  Pediatric Symptom Checklist  The practice DOES NOT USE a validated tool to screen for depression  SOME providers in the practice use tools to screen for depression ONLY when there is a concern  The practice uses the SAME validated tool to screen for depression SOME of the time (as defined by the practice's processes on when to conduct screening)  The practice uses the SAME validated tool to screen for depression ALL of the time (as defined by the practice's processes on when to conduct screening)  PHQ-2  PHQ-4 (rather than the PHQ-2 for screening purposes only)

8.	The practice documents the results of the depression screening tool in a chart in a standardized manner.
	Example of documenting in a standardized manner – The practice has a written policy that describes where providers and staff are to record data from screens and what data are to be recorded (e.g. a raw score and an interpretation of that score).
	The practice <u>DOES NOT</u> document the results of the depression screening tool in a chart
	SOME providers in the practice document the results of the depression screening tool in a chart ONLY when there is a concern
	The <i>practice</i> documents the results of the depression screening tool in a chart in a <u>STANDARDIZED</u> MANNER <u>SOME of the time</u>
	The <i>practice</i> documents the results of the depression screening tool in a chart in a <u>STANDARDIZED</u> MANNER <u>ALL of the time</u>
9.	The practice uses a validated severity measure for depression <sup>1</sup> .
	Specific examples of severity measure for depression:  O PHQ-A  O PHQ-9  O Columbia Depression Scale
	o BECKS Depression Inventory
	The practice <u>DOES NOT USE</u> a severity measure for depression
	SOME providers in the practice use a severity measure for depression ONLY when there is a concern
	The <i>practice</i> uses the <u>SAME</u> severity measure for depression <u>SOME of the time</u> when indicated by a depression screening result
	The <i>practice</i> uses the <u>SAME</u> severity measure for depression <u>ALL of the time</u> when indicated by a depression screening result
10.	Please identify the severity measures for depression used by the practice (check all that apply).
	☐ PHQ-A
	□ PHQ-9 Oregon Pediatric
	Columbia Depression Scale
	BECKS Depression Inventory
	Other (please specify)
11.	The practice documents the results of a severity measure for depression in a chart in a standardized manner.
	Examples of documenting in a standardized manner – The practice has a written policy that describes how providers and staff are to record data from the severity measure for depression and how data are to be recorded (e.g. results from the severity measure for depression are indicated with a raw score and an interpretation).
	The practice <u>DOES NOT</u> document the results of the severity measure for depression in a chart
	SOME providers in the practice document the results of the severity measure for depression in a chart ONLY when there is a concern
	The <i>practice</i> documents the results of the severity measure for depression in a chart in a <u>STANDARDIZED</u> MANNER <u>SOME of the time</u>
	The <i>practice</i> documents the results of the severity measure for depression in a chart in a <u>STANDARDIZED</u> MANNER <u>ALL of the time</u>

12.	<ol><li>The practice uses a standardized process to address patients with a positive depression screen resu uses a severity measure for depression) and a positive result on a severity measure for depression office treatment plan or referrals).</li></ol>		
	<u>REQUIREMENTS OF A STANDARDIZED PROCESS</u> – The practice 1) designates the score threshold on their validated screening tools and severity measures for depression at which follow up steps (e.g. using a severity measure for depression, developing an office treatment plan) are conducted, and 2) designates whether the treatment offered to patients following a positive result on a severity measure for depression (e.g. referral, counselling, medication, etc.) will be provided internally or externally (e.g. referral) to the practice.		
	The practice uses <u>NO process</u> to address patients with a positive depression screen result and a positive result on a severity measure for depression (e.g. office treatment plan or referrals)		
	SOME providers in the practice use a process to address patients with a positive depression screen result and a positive result on a severity measure for depression (e.g. office treatment plan or referrals) ONLY when there is a concern		
	The <i>practice</i> has a <u>STANDARDIZED</u> process that is used <u>SOME of the time</u> to address patients with a positive depression screen result and a positive result on a severity measure for depression (e.g. office treatment plan or referrals)		
	The <i>practice</i> has a <u>STANDARDIZED</u> process that is used <u>ALL of the time</u> to address patients with a positive depression screen result and a positive result on a severity measure for depression (e.g. office treatment plan or referrals)		
	Treatment Plans (PCPCH 3D – Comprehensive Health Assessment & Intervention, NCQA PCMH 2011 PC6, AAP Mental Health Practice Readiness Assessment)		
13.	The practice uses a standardized approach to develop office treatment plans to address depression.		
	Examples of an office treatment plan – Providers in the practice identify treatment options based on the severity of the adolescent's depression e.g. mild symptoms – establish non-depressive patterns of behavior, mitigate risk factors and stressors; moderate symptoms – behavior modification and psychotherapy or medication; severe symptoms – remove access to all lethal means, refer to mental health provider.		
	The practice <u>DOES NOT</u> use a standardized approach to develop office treatment plans to		
	address depression		
	SOME providers in the practice develop office treatment plans to address depression ONLY when there is a concern		
	The <i>practice</i> uses a <u>STANDARDIZED</u> approach to develop office treatment plans to address depression <u>SOME of the time</u>		
	The <i>practice</i> uses a <u>STANDARDIZED</u> approach to develop office treatment plans to address depression <u>ALL of the time</u>		

Referral & Referral Tracking (PCPCH 5E - Referral & Specialty Care Coordination, NCQA PCMH 2011 Items within Element 4 and 5, AAP Mental Health Practice Readiness Assessment)

14.	e practice maintains up-to-date contact information for referral and community based resources ailable to patients experiencing depression.
	amples of referral and community based resources for which to maintain contact information – ychiatrists, psychologists, adolescent medicine specialists, community and school based mental health ofessionals, youth recreational programs, family and peer support programs, employee assistance ograms, and mental health care coordinators.
	The practice <u>DOES NOT</u> maintain up-to-date contact information for referral and community based resources available to patients experiencing <i>depression</i>
	SOME providers in the practice maintain up-to-date contact information for referral and community based resources available to patients experiencing depression
	The <i>practice</i> maintains up-to-date contact information for referral and community based resources available to patients experiencing <i>depression</i> that is used <u>SOME of the time</u>
	The <i>practice</i> maintains up-to-date contact information for referral and community based resources available to patients experiencing <i>depression</i> that is used <u>ALL of the time</u>
15.	be practice uses a standardized process with which to conduct referrals for eligible adolescent patients periencing depression.
	EQUIREMENT OF A STANDARDIZED PROCESS – Provision of information about the screening and ovisional diagnosis tool results to the organization receiving the referral.
	ample of standardized processes – The practice uses a single referral form to communicate information the organization receiving the referral (e.g. reason for and urgency of the referral, relevant clinical formation, general purpose of the referral, necessary follow-up communication or information).
	The practice <u>DOES NOT</u> use a standardized process with which to conduct referrals for eligible adolescent patients <i>experiencing depression</i>
	SOME providers in the practice use a process with which to conduct referrals for eligible adolescent patients experiencing depression ONLY when there is a concern
	The <i>practice</i> uses a <u>STANDARDIZED</u> process with which to conduct referrals for eligible adolescent patients experiencing depression <u>SOME of the time</u>
	The <i>practice</i> uses a <u>STANDARDIZED</u> process with which to conduct referrals for eligible adolescent patients experiencing depression <u>ALL of the time</u>
16.	e practice uses systems and assigns staff roles to track the status of patient referrals for depression.
	amples of roles associated with referral tracking – The practice confirms the method and timing by nich organizations receiving the referral will communicate back to the practice (e.g. a report), contacts ganizations for updates and to receive reports if they have not been provided, and documents reements with organizations if co-management is needed.
	The practice <u>DOES NOT</u> use systems nor assign staff roles to track the status of patient referrals for depression
	SOME providers in the practice use systems and assign staff roles to track the status of patient referrals for depression ONLY when there is a concern
	The <i>practice</i> uses <u>STANDARDIZED</u> systems and assigns staff roles <u>SOME of the time</u> to track the status of patient referrals <i>for depression</i>
	The <i>practice</i> uses <u>STANDARDIZED</u> systems and assigns staff roles <u>ALL of the time</u> to track the status of patient referrals <i>for depression</i>

Ability to identify vulnerable sub-populations (PCPCH 5A – Population Data Management, NCQA PCMH Element 2-3, AAP Mental Health Practice Readiness Assessment)

17.	-	identify adolescents at risk of or experiencing <i>depression.</i>
	•	es of subgroups – Patient age (e.g. to identify adolescents in its active patient panel), diagnoses to depression, treatments related to depression (e.g. medications).
		The practice <u>IS NOT</u> able to query, sort, and view clinical data on its patient subgroups, so as to identify adolescents at risk of or experiencing <i>depression</i>
		<u>SOME providers</u> in the practice query, sort, and view clinical data on its patient subgroups, so as to identify adolescents at risk of or experiencing <i>depression</i> ONLY when there is a concern
		The <i>practice</i> uses <u>STANDARDIZED</u> processes to query, sort, and view clinical data on its patient subgroups, so as to identify adolescents at risk of or experiencing <i>depression</i> <u>SOME of the time</u>
		The <i>practice</i> uses <u>STANDARDIZED</u> processes to query, sort, and view clinical data on its patient subgroups, so as to identify adolescents at risk of or experiencing <i>depression</i> <u>ALL of the time</u>
18.		ctice is able to query, sort, and view clinical data on its current patient population by results on on screening tools and/or severity measures.
	score of	es of screening and severity measure results – Identify all patients in the practice with a PHQ-2 3 and above; identify all patients in the practice that received a positive result on a screening or measure.
		The practice <u>IS NOT</u> able to query, sort, and view clinical data on its current patient population by depression screening tool and/or severity measure results
		$\underline{SOME\ providers}$ in the practice query, sort, and view clinical data on their current patient population by $depression$ screening tool and/or severity measure results $\underline{ONLY\ when\ there\ is\ a}$ $\underline{concern}$
		The <i>practice</i> uses <u>STANDARDIZED</u> processes to query, sort, and view clinical data on its current patient population by <i>depression</i> screening tool and/or severity measure results <u>SOME of the time</u>
		The <i>practice</i> uses <u>STANDARDIZED</u> processes to query, sort, and view clinical data on its current patient population by <i>depression</i> screening tool and/or severity measure results <u>ALL of the time</u>
19.	-	ctice is able to query, sort, and view clinical data on its current patient population by actions taken g a positive <i>depression</i> screen and/or severity measure result.
	-	es of actions following a positive screen and/or severity measure result - If a office treatment plan eloped; if and where a referral was made.
		The practice <u>IS NOT</u> able to query, sort, and view clinical data on its current patient population by actions taken following a positive <i>depression</i> screen and/or severity measure result
		<u>SOME providers</u> in the practice query, sort, and view clinical data on its current patient population by actions taken following a positive <i>depression</i> screen and/or severity measure result <u>ONLY when there is a concern</u>
		The <i>practice</i> uses <u>STANDARDIZED</u> processes to query, sort, and view clinical data on its current patient population by actions taken following a positive <i>depression</i> screen and/or severity measure result <u>SOME of the time</u>
		The <i>practice</i> uses <u>STANDARDIZED</u> processes to query, sort, and view clinical data on its current patient population by actions taken following a positive <i>depression</i> screen and/or severity measure result <u>ALL of the time</u>

## **Substance abuse**

Screening (PCPCH 3C - Mental Health, Substance Abuse, & Developmental Services, NCQA PCMH 2011 Item **20.** The practice uses a validated tool to <u>screen</u> for substance abuse. Example of validated tools for substance abuse screening: o CRAFFT The practice *DOES NOT USE* a validated tool to screen for substance abuse SOME providers in the practice use tools to screen for substance abuse ONLY when there is a <u>concern</u> The practice uses the <u>SAME</u> validated tool to screen for substance abuse <u>SOME of the time</u> (as defined by the practice's processes on when to conduct screening) The practice uses the <u>SAME</u> validated tool to screen for substance abuse <u>ALL of the time</u> (as defined by the practice's processes on when to conduct screening) 21. Please identify the validated tools the practice uses to screen for substance abuse (check all that apply). CRAFFT AUDIT CAGE Other (please specify) 22. The practice documents the results of the substance abuse screening tool in a chart in a standardized manner. Examples of documenting in a standardized manner - The practice has a written policy that describes where providers and staff are to record data from screens and what data are to be recorded (e.g. a raw score and an interpretation of that score). ☐ The practice <u>DOES NOT</u> document the results of the substance abuse screening tool in a chart **SOME** providers in the practice document the results of the substance abuse screening tool in a chart ONLY when there is a concern oxdot The practice documents the results of the substance abuse screening tool in a chart in a STANDARDIZED MANNER SOME of the time oxdot The practice documents the results of the substance abuse screening tool in a chart in a STANDARDIZED MANNER ALL of the time

23.	•	ctice uses standardized process to address patients with a positive substance screen result (e.g. erventions, treatments, referrals).
	validate referring referral,	EMENTS OF A STANDARDIZED PROCESS — The practice 1) designates the score threshold on their d substance use screening tool at which follow up steps (e.g. offering a brief intervention, g to treatment) are conducted, and 2) designates whether brief interventions or treatments (e.g. counselling, medication, etc.) for a positive substance abuse screen offered to patients will be d internally or externally (e.g. referral) to the practice.
		The practice has <u>NO process</u> to address patients with a positive substance screen result
		<u>SOME providers</u> in the practice uses processes to offer brief interventions for patients with a positive substance screen result (e.g. brief interventions, treatments, referrals) <u>ONLY when there is a concern</u>
		The <i>practice</i> has a <u>STANDARDIZED</u> process that are used <u>SOME of the time</u> to offer brief interventions for patients with a positive substance screen result (e.g. brief interventions, treatments, referrals)
		The <i>practice</i> has a <u>STANDARDIZED</u> process that are used <u>ALL of the time</u> to offer brief interventions for patients with a positive substance screen result (e.g. brief interventions, treatments, referrals)
AP N	1ental He	ntion (PCPCH 3D – Comprehensive Health Assessment & Intervention, NCQA PCMH 2011 Item 2C6, ealth Practice Readiness Assessment)
24.	The pra	ctice uses a recognized brief intervention model to address substance abuse.
	motivat	e of a recognized brief intervention model – A brief negotiated interview whose purpose is to e behavior change by raising the subject, providing personal feedback, promoting self-efficacy, otiating a plan.
		The practice <u>DOES NOT</u> use a recognized brief intervention model to address <i>substance abuse</i>
		<u>SOME providers</u> in the practice use a recognized brief intervention model to address <i>substance</i> abuse <u>ONLY when there is a concern</u>
		The <i>practice</i> has <u>STANDARDIZED</u> the use of a recognized brief intervention model to address substance abuse that is used <u>SOME of the time</u>
		The <i>practice</i> has <u>STANDARDIZED</u> the use of a recognized brief intervention model to address substance abuse that is used <u>ALL of the time</u>
		eferral Tracking (PCPCH 5E – Referral & Specialty Care Coordination, NCQA PCMH 2011 Items to 4 and 5, AAP Mental Health Practice Readiness Assessment)
	The pra	actice maintains up-to-date contact information for referral and community based resources e to patients experiencing substance abuse issues.
	Psychiat school b	es of referral and community based resources for which to maintain contact information — crists, psychologists, adolescent medicine specialists, substance abuse specialists, community and based substance abuse professionals, youth recreational programs, treatment facilities, and family or support programs.
		The practice <u>DOES NOT</u> maintain up-to-date contact information for referral and community based resources available to patients experiencing <i>substance abuse issues</i>
		<u>SOME providers</u> in the practice maintain up-to-date contact information for referral and community based resources available to patients experiencing <i>substance abuse issues</i>
		The <i>practice</i> maintains up-to-date contact information for referral & community based resources available to patients experiencing <i>substance abuse issues</i> that is used <u>SOME of the time</u>
		The <i>practice</i> maintain up-to-date contact information for referral & community based resources available to patients experiencing <i>substance abuse issues</i> that is used <u>ALL of the time</u>

26.	•	ctice uses a standardized process with which to conduct referrals for eligible adolescent patients acing substance abuse issues.
		EMENT OF A STANDARDIZED PROCESS – Provision of information about the screening results to inization receiving the referral.
	to the	of standardized processes – The practice uses a single referral form to communicate information organization receiving the referral (e.g. reason for and urgency of the referral, relevant clinical tion, general purpose of the referral, necessary follow-up communication or information).
		The practice <u>DOES NOT</u> use a standardized process with which to conduct referrals for eligible adolescent patients experiencing <i>substance abuse issues</i>
		<u>SOME providers</u> in the practice use a standardized process with which to conduct referrals for eligible adolescent patients experiencing <i>substance abuse issues</i> <u>ONLY when there is a concern</u>
		The <i>practice</i> uses a <u>STANDARDIZED</u> process with which to conduct referrals for eligible adolescent patients experiencing <i>substance abuse issues</i> <u>SOME of the time</u>
		The <i>practice</i> uses a <u>STANDARDIZED</u> process with which to conduct referrals for eligible adolescent patients experiencing <i>substance abuse issues</i> <u>ALL of the time</u>
27.	The pra abuse.	ctice uses systems and assigns staff roles to track the status of patient referrals for substance
	which o organiza agreem	es of roles associated with referral tracking – The practice confirms the method and timing by rganizations receiving the referral will communicate back to the practice (e.g. a report), contacts ations for updates and to receive reports if they have not been provided, and documents ents with organizations if co-management is needed. NOTE: the same person could be assigned to ferrals for both depression and substance abuse.
		The practice $\underline{\textit{DOES NOT}}$ use systems nor assign staff roles to track the status of patient referrals for substance abuse
		<u>SOME providers</u> in the practice use systems and assign staff roles to track the status of patient referrals <i>for substance abuse</i> <u>ONLY when there is a concern</u>
		The <i>practice</i> uses <u>STANDARDIZED</u> systems and assigns staff roles <u>SOME of the time</u> to track the status of patient referrals <i>for substance abuse</i>
		The practice uses $\underline{STANDARDIZED}$ systems and assigns staff roles $\underline{ALL\ of\ the\ time}$ to track the status of patient referrals for substance abuse
		ntify vulnerable sub-populations (PCPCH 5A – Population Data Management, NCQA PCMH AP Mental Health Practice Readiness Assessment)
28.	-	ctice is able to query, sort, and view clinical data on its current patient population by subgroups, identify adolescents at risk of or experiencing substance abuse issues.
		es of subgroups – Patient age (e.g. to identify adolescents in its active patient panel), diagnoses to substance abuse, treatments related to substance abuse (e.g. medications).
		The practice <u>IS NOT</u> able to query, sort, and view clinical data on its patient subgroups, so as to identify adolescents at risk of or experiencing <i>substance abuse</i> issues
		<u>SOME providers</u> in the practice use processes to query, sort, and view clinical data on its patient subgroups, so as to identify adolescents at risk of or experiencing <i>substance abuse</i> issues <u>ONLY</u> <u>when there is a concern</u>
		The <i>practice</i> uses <u>STANDARDIZED</u> processes to query, sort, and view clinical data on its patient subgroups, so as to identify adolescents at risk of or experiencing <i>substance abuse</i> issues <u>SOME</u> <u>of the time</u>
		The <i>practice</i> uses <u>STANDARDIZED</u> processes to query, sort, and view clinical data on its patient subgroups, so as to identify adolescents at risk of or experiencing <i>substance abuse</i> issues <u>ALL of the time</u>

29.	The practice is able to query, sort, and view clinical data on its current patient population by <i>substance abuse</i> screening tool results.
	Examples of screening results – Identify all patients in the practice with an SBIRT score above a designated threshold; identify all patients in the practice that did not receive a negative result on a screening tool.
	The practice <u>IS NOT</u> able to query, sort, and view clinical data on its current patient population by substance abuse screening tool results
	SOME providers in the practice query, sort, and view clinical data on their current patient population by substance abuse screening tool results ONLY when there is a concern
	The <i>practice</i> uses <u>STANDARDIZED</u> processes to query, sort, and view clinical data on its current patient population by <i>substance abuse</i> screening tool results <u>SOME of the time</u>
	The <i>practice</i> uses <u>STANDARDIZED</u> processes to query, sort, and view clinical data on its current patient population by <i>substance abuse</i> screening tool results <u>ALL of the time</u>
30.	The practice is able to query, sort, and view clinical data on its current patient population by actions taken following a positive <i>substance abuse</i> screen result.
	Examples of actions following a positive screen result - If a brief intervention was performed; what brief intervention was performed; if a follow-up plan was developed; If a referral was made and related information (e.g. the organization receiving the referral).
	The practice <u>IS NOT</u> able to query, sort, and view clinical data on its current patient population by actions taken following a <i>substance abuse</i> screen result
	SOME providers in the practice use processes to query, sort, and view clinical data on its current patient population by actions taken following a positive substance abuse screen result ONLY when there is a concern
	The <i>practice</i> uses <u>STANDARDIZED</u> processes to query, sort, and view clinical data on its current patient population by actions taken following a positive <u>substance</u> abuse screen result <u>SOME of the time</u>
	The <i>practice</i> uses <u>STANDARDIZED</u> processes to query, sort, and view clinical data on its current patient population by actions taken following a positive substance abuse screen result <u>ALL of the time</u>
Mental	<b>poordination</b> (PCPCH 5C – Complex Care Coordination, NCQA PCMH 2011 Items within 5, AAP Health Practice Readiness Assessment)  The practice uses a standardized process for promoting two-way communication between other practices and mental health care providers.
	Examples of processes to promote two-way communication – fax back forms to request specialist feedback, telepsychiatry, participation in child psychiatry consultation networks, electronic exchange of key clinical information (e.g., problem list, medication list, allergies, diagnostic test results) between practices, providing an electronic summary of the care record to other practices.
	The practice <u>DOES NOT</u> use a process for promoting two-way communication between other practices and mental health care providers
	SOME providers in the practice use a process for promoting two-way communication between other practices and mental health care providers ONLY when there is a concern
	The <i>practice</i> has a <u>STANDARDIZED</u> process for promoting two-way communication between other practices and mental health care providers that are used <u>SOME of the time</u>
	The <i>practice</i> has a <u>STANDARDIZED</u> process for promoting two-way communication between other practices and mental health care providers that are used <i>ALL</i> of the time

	substance use and depression for its adolescent patients.		
	relevant	es of activities related to developing care plans – The practice includes youth, family, school, a specialists, and other agencies in developing care plans; the practice establishes and documents ry agreements and procedures with those involved in the care plans.	
		The practice <u>DOES NOT</u> use a process for facilitating the development of written care plans for substance use and depression for its adolescent patients	
		<u>SOME providers</u> in the practice use a process for facilitating the development of written care plans for substance use and depression for its adolescent patients <u>ONLY when there is a concern</u>	
		The <i>practice</i> has a <u>STANDARDIZED</u> process for facilitating the development of written care plans for substance use and depression for its adolescent patients that is used <u>SOME of the time</u>	
		The <i>practice</i> has a <u>STANDARDIZED</u> process for facilitating the development of written care plans for substance use and depression for its adolescent patients that is used <u>ALL of the time</u>	
Quality	/ Impro	vement (PCPCH 2D – Quality Improvement, NCQA PCMH Element 6, AAP Mental Health	
Practice	e Readin	ess Assessment)	
33.	The pra	ctice has a multi-disciplinary quality improvement team.	
		es of components of a multi-disciplinary quality improvement team – membership from most staff es (e.g. different provider types, nurses, office staff, care coordinators, etc), family involvement.	
		The practice <u>DOES NOT</u> have a multi-disciplinary quality improvement team	
		<u>SOME providers</u> in the practice convene <u>PROJECT SPECIFIC</u> quality improvement teams <u>ONLY</u> <u>when there is a concern</u>	
		The <i>practice</i> has a <u>STANDING</u> multi-disciplinary quality improvement team with stable membership that meets at <u>IRREGULAR intervals</u>	
		The <i>practice</i> has a <u>STANDING</u> multi-disciplinary quality improvement team with stable membership that meets at <u>REGULAR intervals</u>	
34.	The pra	ctice provides resources to support a multi-disciplinary quality improvement team.	
	-	es of resources to support a multi-disciplinary quality improvement team – honoraria for ants, scheduling flexibility to allow participants to attend meetings.	
		The practice $\underline{\textit{DOES NOT}}$ provide resources to support a multi-disciplinary quality improvement team	
		<u>SOME providers</u> in the practice provide resources to support a multi-disciplinary quality improvement team <u>ONLY when there is a concern</u>	
		The <i>practice</i> provides resources to support a multi-disciplinary quality improvement team <u>SOME</u> of the time	
		The <i>practice</i> provides resources to support a multi-disciplinary quality improvement team <u>ALL of</u> the time	
35.	The pra	ctice uses a formal quality improvement process.	
	improve	e of a formal quality improvement process – The practice develops a strategic plan for ement that considers timing and integration of multiple improvement strategies, and identifies a d quality improvement methodology (e.g. PDSA (Plan Do Study Act), Lean).	
		The practice <u>DOES NOT</u> use a formal quality improvement process	
		<u>SOME providers</u> in the practice use a quality improvement process <u>ONLY when there is a concern</u>	
		The <i>practice</i> has a formal quality improvement process that is used <u>SOME of the time</u>	
		The <i>practice</i> has a formal quality improvement process that is used <i>ALL of the time</i>	

32. The practice uses a standardized process for facilitating the development of written care plans for

	perform	e of using quality improvement goals and action plans - The practice sets goals and acts to improve nance, based on available clinical information and available resources. The goal is for the practice in a desired level of achievement based on its self-identified standard of care.
		The practice <u>DOES NOT</u> establish quality improvement goals and action plans
		<u>SOME providers</u> in the practice establish <u>PROJECT SPECIFIC</u> quality improvement goals and action plans <u>ONLY when there is a concern</u>
		The <i>practice</i> establishes <u>PRACTICE-WIDE</u> quality improvement goals and action plans <u>SOME of</u> <u>the time</u>
		The $practice$ establishes $\underline{PRACTICE\text{-}WIDE}$ quality improvement goals and action plans $\underline{ALL\ of\ the}$ $\underline{time}$
37.	The pra	ctice uses data and clinical quality measures to identify and monitor improvements to a clinical .
	clinical o	e of using data and clinical quality measures to monitor improvements – The practice identifies quality measures to track as part of its quality improvement processes tracks data over time, the collects data on those measures at specified intervals, the practice reviews these data at d intervals and identifies next steps based on these data.
		The practice <u>DOES NOT</u> use data and clinical quality measures to identify and monitor improvements to a clinical process
		<u>SOME providers</u> in the practice use <u>PROJECT SPECIFIC</u> data and clinical quality measures to identify and monitor improvements to a clinical process <u>ONLY when there is a concern</u>
		The <i>practice</i> establishes <u>PRACTICE-WIDE</u> data and clinical quality measures to identify and monitor improvements to a clinical process for <u>SOME of its quality improvement activities</u>
		The <i>practice</i> establishes <u>PRACTICE-WIDE</u> data and clinical quality measures to identify and monitor improvements to a clinical process for <u>ALL of its quality improvement activities</u>
38.		of the practice's efforts to identify and monitor improvements to a clinical process, does the use data and clinical quality measures related to depression and/ or substance abuse?
		No
		Yes
39.	If Yes, w	hat clinical quality measures does the practice use?

**36.** The practice establishes quality improvement goals and action plans.

<sup>&</sup>lt;sup>1</sup> Kroenke, K. & Spitzer, R.L. (2002). The PHQ-9: A new depression and diagnostic severity measure. *Psychiatric* Annals, 32, 509-521.