The Webinar will begin promptly at 1:00pm

Due to the number of participants, you will be automatically placed on mute as you join to ensure good quality sound. If you would like to comment or ask a question, please use the "chat feature"

Send your questions to the host via the chat window in the Zoom meeting.

Q+A will open at the end of the presentation.

Follow-up questions?

Contact



Samantha Di Paola sdipaola@healthmanagement.com

CONSENT TO SHARE SUBSTANCE USE DISORDER INFORMATION: OFFICE HOURS





PRESENTED BY:
Marsha Johnson, MSW, LCSW
Suzanne Daub, LCSW
Corrine Jimenez

Tuesday, August 30, 20221:00 pm – 2:00 pm EST

Integrated Care DC is managed by the DC Department of Health Care Finance (DHCF) in partnership with the DC Department of Behavioral Health (DBH). 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 \$4,616,075.00 with 100 percent funded by CMS/HHS. The contents are those of the author(s) and do not necessarily represent the official views of, or an endorsement by, CMS/HHS, or the U.S. Government.

WHAT IS INTEGRATED CARE DC?





- Integrated Care DC is a five-year program aimed to enhance Medicaid providers' capacity and core competencies to deliver whole person care for physical, behavioral health, SUD and social needs of beneficiaries.
- Integrated Care DC is managed by the DC Department of Health Care Finance (DHCF) in partnership with the DC Department of Behavioral Health (DBH). Health Management Associates will provide the training and technical assistance.

The goal is to improve care and Medicaid beneficiary outcomes within three practice transformation core competencies:

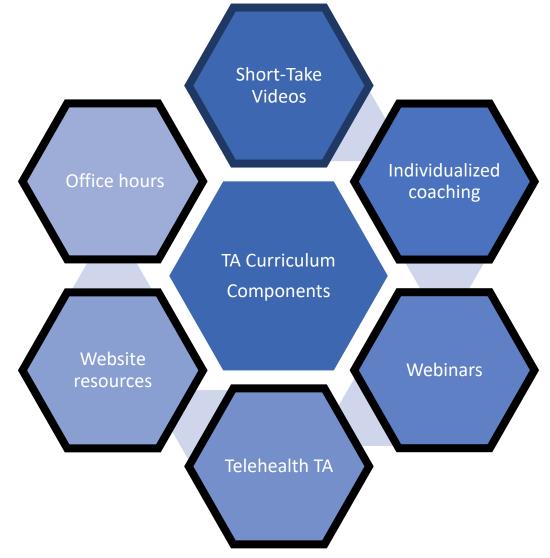


INTEGRATED CARE DC TECHNICAL ASSISTANCE





- >>> The program offers several components of coaching and training. Material is presented in various formats. The content is created and delivered by HMA subject matter experts with provider spotlights.
- All material is available on the project website: Integratedcaredc.com
- Educational credit is offered at no cost to attendees for select elements.



INTEGRATED CARE DC UPDATES





Are you receiving our Integrated Care DC Newsletters?

Check your inbox at the beginning of the month for the Monthly Newsletter and around the 15th for the Mid-Month Update.



Sot ideas?

Take this short survey to share suggestions and requests for trainings.

https://www.integratedcaredc.com/survey/









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Faculty	Elizabeth Wolff, MD, MPA CME Reviewer	Muriel Kramer, LCSW CE Reviewer	Marsha Johnson, MSW, LCSW Presenter	Suzanne Daub, LCSW Presenter	Corrine Jimenez
Company	No financial disclosures	No financial disclosures	No financial disclosures	No financial disclosures	No financial disclosures
Nature of relationship	N/A	N/A	N/A	N/A	N/A

HMA discloses all relevant financial relationships with companies whose primary business is producing, marketing, selling, re-selling, or distributing health care products used by or on patients.

CONTINUING EDUCATION CREDITS





- Health Management Associates, #1780, is approved to offer social work continuing education by the Association of Social Work Boards (ASWB) Approved Continuing Education (ACE) program. Organizations, not individual courses, are approved as ACE providers. State and provincial regulatory boards have the final authority to determine whether an individual course may be accepted for continuing education credit. Health Management Associates maintains responsibility for this course. ACE provider approval period: 09/22/2021 09/22/2025. Social workers completing this course receive 1 continuing education credits.
- To earn CE credit, social workers must log in at the scheduled time, attend the entire course and complete an online course evaluation. To verify your attendance, please be sure to log in from an individual account and link your participant ID to your audio.
- Application for CME credit has been filed with the American Academy of Family Physicians. This session is approved by AAFP for up to 1 AMA Level 1 CME credit.
- * If you would like to receive CE/CME credit, the online evaluation will need to be completed. You will receive a link to the evaluation shortly after this webinar.
- Certificates of completion will be emailed within 10-12 business days of course completion.





Consent to Share Substance Use Disorder Information: Office Hours

- >> Welcome and Program Announcements
- >> Importance of information sharing for people with SUD
- >> CRISP DC as a solution
- Six steps to implementing the CRISP DC Consent Management Tool
- >> Closing Remarks/Q&A

OBJECTIVES





- Describe the purpose of the CRISP DC Consent tool
- Describe how to get connected to CRISP DC
- Identify the steps to pilot and scale the tool at your site
- 4. Identify any additional need for technical support



Image permitted by DC Department of Health Care Finance

CONSENT TO SHARE SUBSTANCE USE DISORDER INFORMATION: OFFICE HOURS



Consent Management Tool to Share Substance Use Disorder Information

Corrine Jimenez | Project Manager August 30, 2022

The DC HIE is a Health Data Utility with Six Core Capabilities for Providers

Critical Infrastructure (e.g. Encounters and Alerts)











Advanced Analytics for Population Health Management



CRISP Reporting
Services

Performance Dashboards Phase I:

-Pay for Performance

Phase II:

- -Maternal health
- -Behavioral health

Registry and Inventory



Care Management Registry

Community
Resource Inventory

Advance Care Planning

Simple and Secure Messaging



Provider Directory

> 31,000 contacts from 251 organizations

Includes data from:

-12 national sources -20 DC/Local Data sources Consent to Share Data



Consent to Share SUD Data

-42 CFR Part 2 Data (Phase I)

-Other types of consent (Phase II)

Screening and Referral (e.g. SDOH)



Referral and Screening

-Mapped screening data for housing and food insecurity eReferral

-Analytics for follow-up



CRISP DC Consent Tool - Released July 1, 2022

- Developed in partnership with DHCF as a comprehensive, consent management solution to enable the compliant electronic exchange of patients' behavioral health information, including substance use disorder (SUD) data protected by 42 CFR Part 2, through the District of Columbia Health Information Exchange (DC HIE).
- Patients may elect to share either <u>all their SUD treatment</u> <u>information</u> or only their <u>care team's contact information</u> with other members of the patient's care team through the DC HIE.
- CRISP DC has developed registration processes for patients to submit their consent during in-person appointments, as well as in advance of telehealth visits with an additional SUD form available as a PDF.



Two Levels of Data Sharing for Patients

CRISP DC

Consent

Consent History

Next

Consent to Disclose My Substance Use Disorder Treatment Information

From I authorize disclosure by any of my past, present, and future Substance Use Disorder treatment providers that share data with CRISP.

To Whom I authorize disclosure to CRISP Shared Services affiliate HIEs, who may then disclose the information to any of my past, present or future

providers involved in my care who participate with the HIE. I can request a list of all providers who have received my information by going

to https://disclosures.crisphealth.org.

Type and Amount of Data

Purpose The information shared will be used to help my health care team coordinate my care and provide health care treatment.

Consent Options

	Disclose All Substance Use Disorder Treatment Data This could include my treatment plan, medications, lab results and clinical notes about my care.
0	Disclose Substance Use Disorder Treatment Providers Contact Info Only The information will include only my Substance Use Disorder treatment provider's name and contact information.

STEP 1: GET CONNECTED TO CRISP DC



Implementation Process for SUD Sites

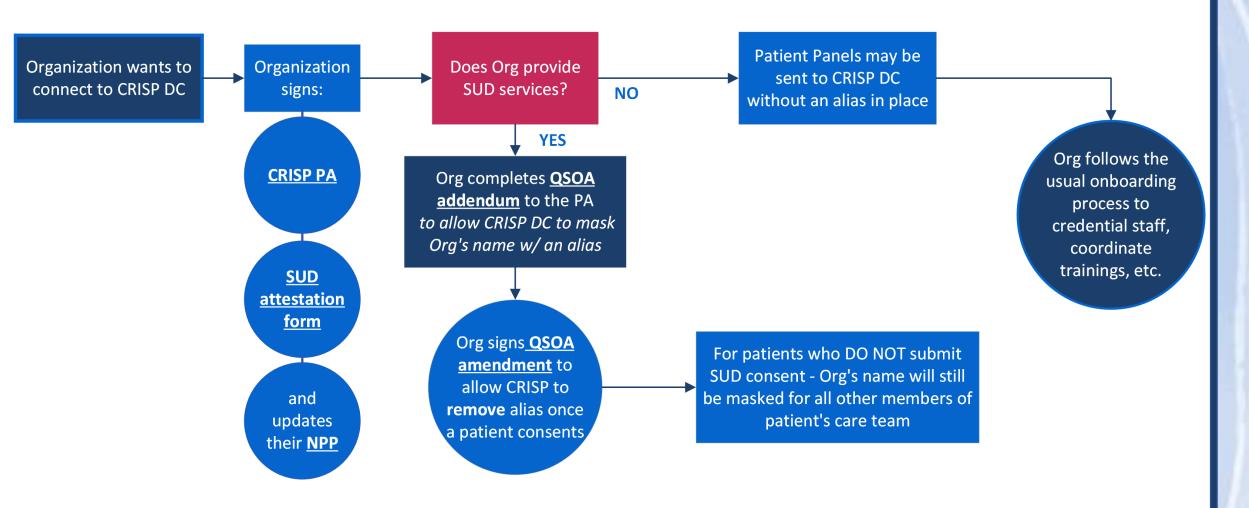


Image source: CRISP DC, 2022



Implementation Documentation

CRISP
Participation
Agreement (PA)

Enables organization's connection to CRISP

The first step in getting users access to the HIE

Required for ALL CRISP participants

SUD Attestation Form

Allows
organization to
self-designate as
providing ANY SUD
services

Based on response, organization completes additional forms

Required for ALL CRISP participants

Notice of Privacy Practices (NPP)

Informs patients that their provider is now participating with CRISP

Includes CRISP optout instructions

ALL CRISP participants are encouraged to update their NPP

Qualified Services
Organization
Agreement (QSOA)
Addendum

(Addendum to CRISP PA)

Enables CRISP to mask organization's real name with an alias

Only completed based on organization's <u>SUD</u>
Attestation Form
response

QSOA Amendment

(Amends QSOA Addendum)

Allows CRISP to remove alias ONLY when a patient has consented to share their SUD data

For patients who do NOT consent, the organization will remain masked

Image source: CRISP DC, 2022

- CRISP DC has created a sensitive document repository and is ready for organizations to begin sending sensitive clinical care documents (CCDs) to the HIE
 - If your organization is providing Part 2 services and would like to contribute clinical data to CRISP, please get in touch via corrine.jimenez@crisphealth.org!

 For organizations who provide hybrid services, CRISP DC is currently scoping out the development for parsing Part 2 data sent via CCDs from these organizations





- >> Explain the tool and the reason for using it and your organization's goal
- Provide grounded examples of how information sharing can improve overall patient care across the care team

>> What is the CRISP DC Consent Management Tool?

• "CRISP has launched a new consent tool, which enables Substance Use Disorder (SUD) providers to share data protected by 42 CFR Part 2 upon patient consent. Based on a patient's consent registration, this behavioral health data is shared with other members of the patient's care team through the DC HIE."

CRISP DC: https://crispdc.org/consent/





>> Why are we doing this?

• "Providing whole health care to people with SUD is a priority. People with substance use disorders are at particular risk for developing one or more primary conditions or chronic diseases. Most chronic physical health conditions are impacted negatively by substance use and feeling poorly physically may drive substance use (e.g., pain disorders) and challenge recovery. The CRISP DC consent management tool aims to improve care coordination between SUD providers and other health care providers, strengthen continuity of care for patients throughout SUD treatment levels, and ease workflow burden when obtaining consent and disclosing information."

- Substance Abuse and Mental Health Ser4vices Administration (SAMHSA). Co-Occurring Disorders and Other Health Conditions. https://www.samhsa.gov/medication-assisted-treatment/medications-counseling-related-conditions/co-occurring-disorders
- CRISP DC: https://crispdc.org/consent/





>> Communicate an end goal

- Think about what the final aim or end point of your pilot project is and then work backwards. Make it a SMART goal -- this will allow you to carefully consider all the steps that you will need to take in order to ensure that your project is successful
 - "By <date>, we want to routinely use CRISP to consent X% of the people we serve"





- >> Who will train the staff?
- >> When?
- Over communicate: How else can you communicate with the staff about this change? (e.g., newsletters, email, staff meetings, supervision meetings)

STEP 3: DEVELOP A WORKFLOW

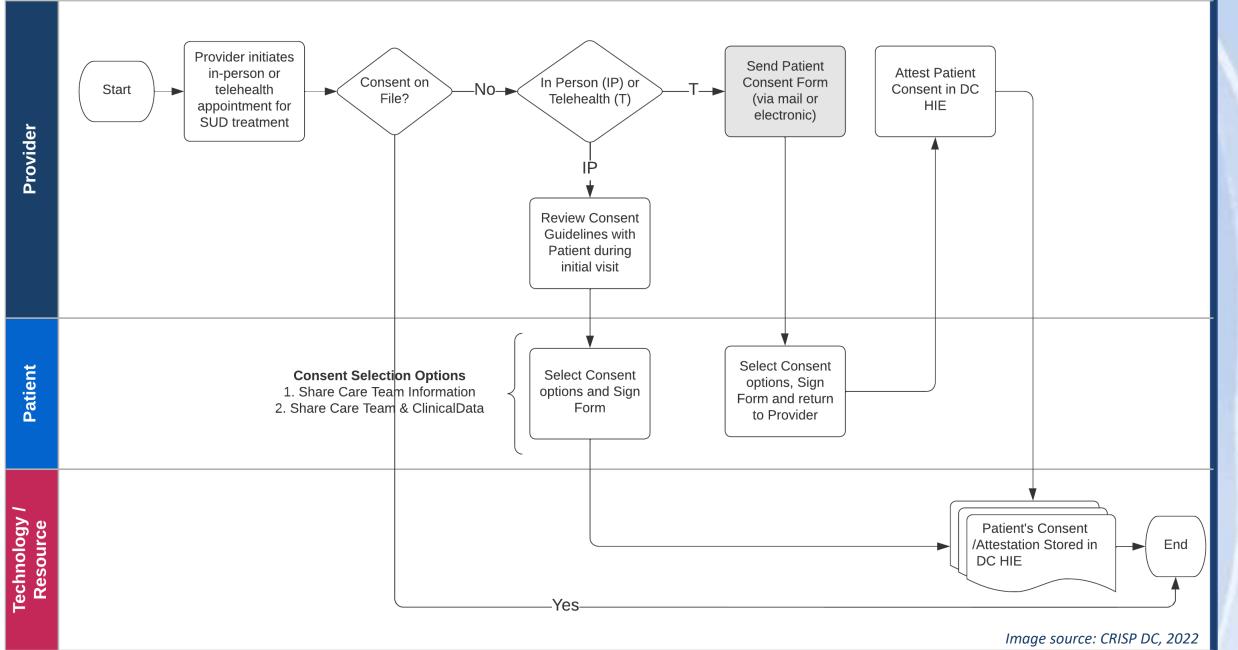




- >> Clarify roles, responsibilities and process
 - Get staff input
 - Determine who will identify whether a consent is on file
 - Identify which staff will ask service recipients to consent
 - Specify when this will occur
 - Establish a process to consent individuals who are not seen in person
 - Determine how and where will you document that consent is on file



High-Level Sample Workflow



STEP 4: PILOT THE WORKFLOW





- Introduce change slowly by running a small pilot
- 1. Nominate a change agent
 - Choose one or two "champion staff" to lead the workflow pilot
- Gather feedback about strengths and weaknesses, make adjustments, try again
- 3. Use your pilot project to highlight the benefits of moving towards a centralized and automated workflow
- 4. Remember to celebrate the small successes along the way

- The ideal change agent/champion is
 - Committed to the issue and who cares about its success
 - Communicates and collaborates easily and successfully with others
 - Used to problem-solving and having to trouble-shoot
 - Effective at keeping team members motivated and engaged in projects

STEP 5: SCALE THE WORKFLOW





- Introduce the workflow to new teams and ask them to replicate this and gather data about the strengths and weaknesses
- Once you are confident the workflow is effective and efficient, make it "the way we consent"

STEP 5: ESTABLISH COMMUNICATION GUIDELINES





Do

- Describe the value of sharing information with the individual's healthcare providers
- Specify who you will share the information with and what information will be shared
- Explain that information will be shared electronically through CRISP DC
- Reassure that privacy will be protected
- Specify the dates the consent is valid for (consent expires in one year)
- Explain that the individual is always in control of their consent, and they can change their mind/opt out at any time
- Solution Service Service

Don't

- >> Require the individual to consent
- Ask for a general consent without the a specific why, who, what, when and how
- Provide only a conceptual overview of care coordination and information sharing
- Ask untrained staff to discuss consent with patients
- Use a script that could be experienced as inauthentic by clients/patients

STEP 6: ASSESS NEED FOR ADDITIONAL STAFF TRAINING AND TECHNICAL SUPPORT





- >> Create bi-directional communication channels
- >> Identify a consent management tool "champion"
- >> Role-play and provide on-the-spot coaching support to staff
- Shadow staff who are discussing consent with patients/clients





- >> Get connected to CRISP DC (if you're not already)
- Develop and implement a staff orientation and communication plan
- >> Develop, pilot and scale a workflow
- Develop communication guidelines for consenting service recipients
- >> Assess need for ongoing training and technical support

DISCUSSION

Are there additional resources that you feel CRISP DC, the District, or HMA can provide to help you?

Downloadable Resources

CRISP DC has created a dedicated Consent Tool landing page on our website which houses all documentation on the consent tool. Below are a few direct links to key pieces of documentation:



- Step-By-Step User guide for how to capture a consent: https://www.crisphealth.org/wp-content/uploads/2022/08/DC-Portal-User-Guide-Consent-Tool.pdf
- **FAQs** on behavioral health data sharing: https://crispdc.org/wp-content/uploads/2022/04/ConsentFAQs.pdf

To access all other resources for the consent tool, please visit https://crispdc.org/consent/



REFERENCELIST





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- McDonald KM, Sundaram V, Bravata DM, et al (2007). Care coordination. In: Shojania KG, McDonald KM, Wachter RM, and Owens DK, eds. Closing the quality gap: A critical analysis of quality improvement strategies. Technical Review 9 (Prepared by Stanford-UCSF Evidence-Based Practice Center under contract No. 290-02-0017). Vol. 7. Rockville, MD: Agency for Healthcare Research and Quality, June 2007. AHRQ Publication No. 04(07)-0051-7

WRAP UP AND NEXT STEPS





- >>> Please complete the online evaluation! If you would like to receive CE or CME credit, the evaluation will need to be completed. You will receive a link to the evaluation shortly after this webinar.
- The webinar recording will be available within a few days at: https://www.integratedcaredc.com/learning/
- >> Upcoming Webinar:
 - The Basic Basics of Advance Care Planning—What It Is, Why It's Helpful, and How to Ensure It Matters, September 7, 12 – 1 pm EST
- For more information about Integrated Care DC, please visit: https://www.integratedcaredc.com/