

HMIS Privacy and Security

prepared by COHHIO
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Introduction

- Purpose of training
 - Inform users of current HMIS Privacy and Security Policy
 - Prepare users for Security Quiz
 - Review standards for annual retesting

HMIS Background

- HUD – HMIS from concept to implementation
 - Data Collection was already being done agency by agency in dBase, Excel, Access, homegrown systems
 - Standardize Data Collection Rules
 - Enforce Uniform Security Methods
 - Reduce Client Duplication

HMIS Background

- Data Standards
 - 2003 HMIS Data Standards
 - 2004 VAWA Amendment
 - 2009 DSA VAWA Decision
 - 2010 HMIS Data Standards
 - 2014 HMIS Data Standards
 - 2015 Critical Updates
 - 2016 Critical Updates
 - 2017 HMIS Data Standards

Ohio Balance of State

- Policy and Procedures Manual
 - Reiterate HUD Standards and also clarify COHHIO and DSA specific rules
- Data Quality Standards Manual
 - Identify Reporting and Performance requirements of HMIS Program Data

Client Data Protection

- Personally Identifying Information
 - Name, DOB, SSN, Race, Ethnicity, Gender
- Additional Collected Data
 - Homeless Assessment; Income, Benefits, Services
- Informed Consent
 - Client preference
 - Ability to refuse data collection

Client PII

- Why do we collect Name/DOB/SSN
 - To uniquely identify client and reduce duplicates
- How PII is used/shared
 - PII data is only used for deduplication and coordination of services
- Who has access
 - Case Managers, DSA Housing Staff, COHHIO
HMIS Staff, Bowman Systems tech support staff

Data Collection Rules

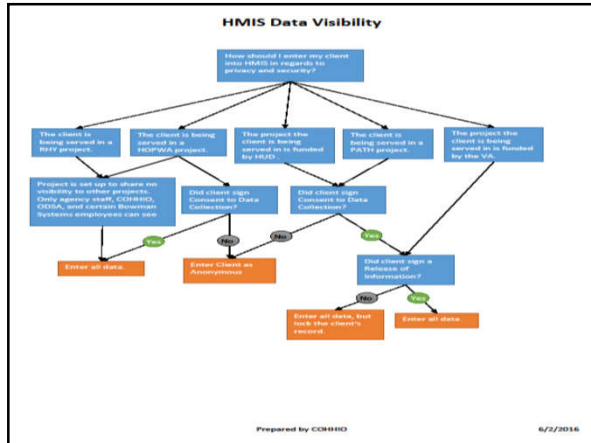
- Posted Notice
 - Required in a visible place at client intake
- HMIS Data Privacy Notice & Consent
 - Inferred consent only acceptable for SSVF and RHY clients
 - Client can still refuse to provide data
 - This may make client ineligible for certain services in certain programs

Data Collection Rules (cont'd)

- HMIS Release of Information
 - Client can still refuse to have certain information input into HMIS
 - This may make client ineligible for certain services in certain programs

Informed Consent

- Consent to data collection AND Release of Information
 - When both of these documents are signed, information is shared throughout the HMIS
 - The exception is HOPWA and RHY clients
- Consent to data collection ONLY
 - When only this document is signed, client record must be locked
- Client refuses to sign either form
 - Data is entered anonymously



Don't Know/Refused

- Don't Know
 - All clients can respond Don't Know if they can't answer the question.
- Refused
 - All clients can refuse to answer specific data elements. Refusal may impact eligibility for certain programs
- Don't know/refused data is considered missing for the purposes of state and federal reporting

Protecting Client PII

- **Handling client files**
 - Always keep secured from unauthorized eyes
- **Handling client data via email/fax/phone**
 - Fax of client PII may be appropriate between some agencies
 - Emailing of client PII is not appropriate
 - Discussing client PII may be appropriate between certain agencies
- **Computer Access**
 - Computer Access needs to be private or supervised during Data Entry
- **Login Access**
 - Login Access must be secured for only HMIS authorized users

Protecting Client PII

- **No account sharing**
 - Login access between authorized users should never occur
- **No client information leaving the building via contractors, visitors**
 - No information or data about clients being served should ever be taken out of the agency and shared in the community without client consent
- **Notify COHHIO when users leave or stop working with HMIS**
 - COHHIO must be notified when an HMIS user leaves and agency or ceases to work with HMIS. Access must be terminated immediately

Computer / Network Security

- **Mandatory**
 - Firewall
 - Anti-virus software
 - No password saving/ no auto-login
- **Optional**
 - Use Firefox or Chrome browser
 - Anti-malware software

Computer Security

- Do not write down password to HMIS
 - On monitor, under keyboard, in desk drawer
- Computer in a publicly visible area (area must be monitored by Supervisor if used for HMIS)
 - Ideally a computer should be private and not be visible by passing foot traffic
 - If not, data entry must be done while area is supervised

Computer Security

- Web browser must not remember password or automatically log user into ServicePoint
 - Do not use Wallet or Password Robot software
 - Browser should stop at login to await user input

Computer Security

- Logout when walking away from desk
- Lock desktop with password protected screen-saver

Security Breach Protocol

- Can be viewed in full at <http://hmis.cohhio.org/index.php?pg=kb.page&id=54>
- Most common are sharing username & password and emailing PII
- Account will be inactivated until Security Breach Quiz is passed and Security Breach Acknowledgement Form submitted

Questions

- Email hmis@cohhio.org
