

### ***Step 1: Complete and return required documentation to PSYCKES Team***

- a) Provider completes “PSYCKES Access Online Contact Form” survey:  
[https://www.surveymonkey.com/r/PSYCKES\\_Access\\_Contact\\_Form](https://www.surveymonkey.com/r/PSYCKES_Access_Contact_Form)
- b) Provider CEO (or another person who is legally authorized to bind the organization to the contractual terms) signs the Office of Mental Health (OMH) PSYCKES Confidentiality Agreement in which the organization acknowledges that PSYCKES provides access to Medicaid claims data and protected health information, and agrees to comply with all New York State and Federal privacy laws and regulations. Agreements will be countersigned by the OMH PSYCKES Director.
  - Scan signed copy and email to [psyckes-help@omh.ny.gov](mailto:psyckes-help@omh.ny.gov)

**\*If organization already has a Security Manager to create PSYCKES users, skip to step 4\***

### ***Step 2: Complete registration in OMH Security Management System (SMS)***

Access to secure OMH applications, including PSYCKES, is managed through an online SMS (for more information, see <https://www.omh.ny.gov/omhweb/sms/>).

- a) OMH emails instructions to the CEO on how to electronically sign a Confidentiality and Non-Disclosure Agreement (CNDA). (This is separate from the PSYCKES-specific Confidentiality Agreement referenced in step 1b above.)
- b) The CEO follows instructions provided in the email to electronically sign the CNDA.

### ***Step 3: Designate one or more Security Manager***

- a) OMH emails the CEO with information and self-registration link needed to assign one or more SMS Security Managers.
- b) CEO forwards email to person(s) who are to become Security Manager(s).
- c) Staff follow instructions in email for online self-registration process as Security Manager.
- d) OMH sends the Security Manager an email notification and a token (if needed, staff with existing OMH tokens will be able to use the same device).
- e) The Security Manager follows instructions provided with the token.

In the future, providers wishing to designate additional staff as Security Managers should contact the ITS Helpdesk at [heathhelp@its.ny.gov](mailto:heathhelp@its.ny.gov) to request that the email described in step 3a be resent.

#### *Step 4: Security Manager enrolls PSYCKES users*

- a) Provider determines staff requiring PSYCKES access.
- b) Security Manager creates an account in SMS (if needed; staff with existing OMH accounts in SMS and existing tokens will be able to use the same user ID and token). The Security Manager will need the following information to create accounts in SMS:
  - i. Name and title
  - ii. Existing OMH User ID, if any
  - iii. E-mail address and mailing address of user (note: correct email of user is important)
  - iv. Token preference (computer-based “soft” token or physical “hard” token)
- c) Once the user account is created, the Security Manager uses SMS to grant access to PSYCKES by selecting the “PSYCKES-Medicaid” access option.
- d) Upon creating user account, Security Manager chooses security token preference for that user (computer-based “soft” token or physical “hard” token).
  - i. If a physical “hard” token is selected, OMH will mail it to the user’s security manager.
  - ii. If a computer-based “soft” token is selected, OMH will email it directly to the user. Once received, the user will install the “soft” token onto their computer.

A policy for ensuring the protection of PHI should be shared with staff (e.g., staff must have HIPAA training before getting access to PSYCKES and login tokens should not be shared among staff; the organization’s existing policies may be sufficient but should be reviewed, and possibly modified, in relation to PSYCKES.

#### *Step 5: Security Manager revokes PSYCKES access for staff no longer requiring access*

If the individual no longer requires PSYCKES access or has left the organization, the Security Manager disables the user’s account in SMS. If the user had a hard (physical) token, the token should be mailed back to OMH. If the user had a soft (computer-based) token, the token should be removed from the user’s computer.