

EHR 5.9/8.4 Enhancements: Consent for PHI Module

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Note: Please be advised this information is consistent with the 5.9 BETA application version. Additional changes may occur prior to the final application release.

Agenda

- Purpose
- Functionality
- Setup
- Consent Rules
- Additional Information



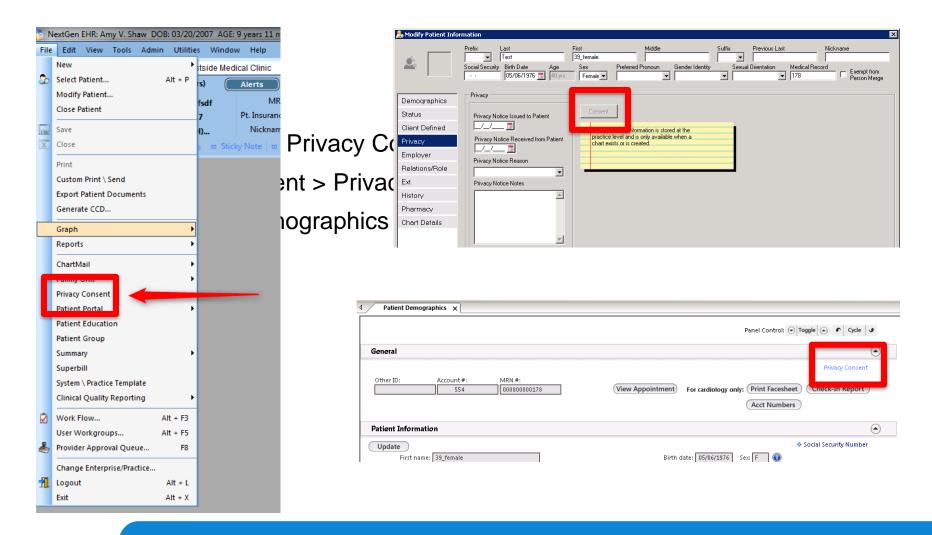
Consent to Share PHI Module



Purpose

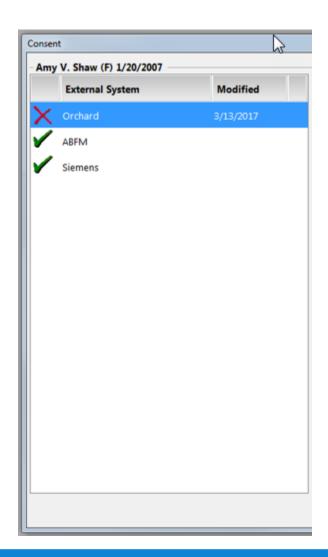
- Update to existing module
 - Previously referred to as HIE Consent Module
- Create consent policies on a per patient basis to share PHI with External Systems
- Consent policies can be created on multiple levels
 - Enterprise
 - Practice
 - Patient





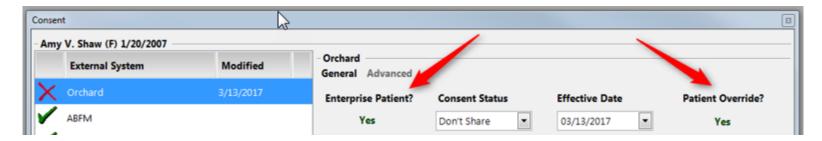


- Module Layout
 - Left panel displays External Systems that have a previously configured consent policy
 - X means patient is not sharing with that system
 - Checkmark means patient is sharing with that system





- General tab
 - Data is based on selected External System
 - Enterprise Patient
 - Yes or No
 - Indicates if the patient has Enterprise Chart enabled
 - Consent Status
 - Indicates the sharing value for that External System

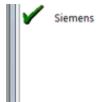


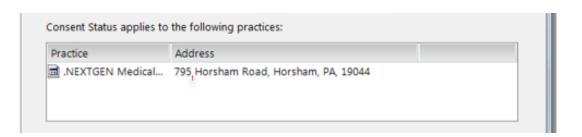


- General tab
 - Effective Date
 - Date consent was originally documented
 - Patient Override
 - Yes or No
 - Indicates if Sharing Value was added by user rather than using default Enterprise or Practice value



- General tab
 - Consent Applies to the Following Practices
 - List of practices that have consent policies for that External System
 - Enterprise Patients would have consent applied to all practices even if they are not listed here

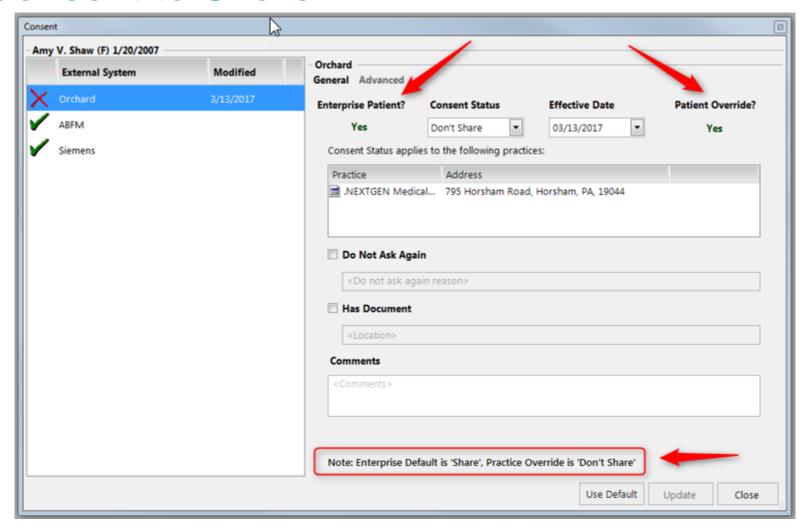






- General tab
 - Do Not Ask Again
 - Indicates not to ask for consent on that External System again
 - Include Reason
 - Has Document
 - Scanned documents for consent that go with the External System
 - List location of document
 - Comments
 - Free Text

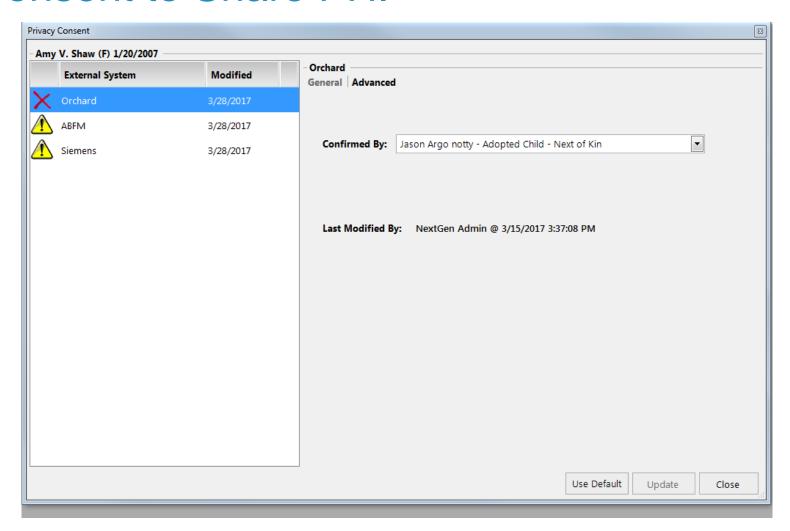






- Advanced tab
 - Confirmed By
 - Who gave consent for the selected External System
 - Last Modified By
 - Last user who documented the consent override for the selected External System
 - Alert Icon indicates system cannot determine consent status
 - No consent confirmation or override documented





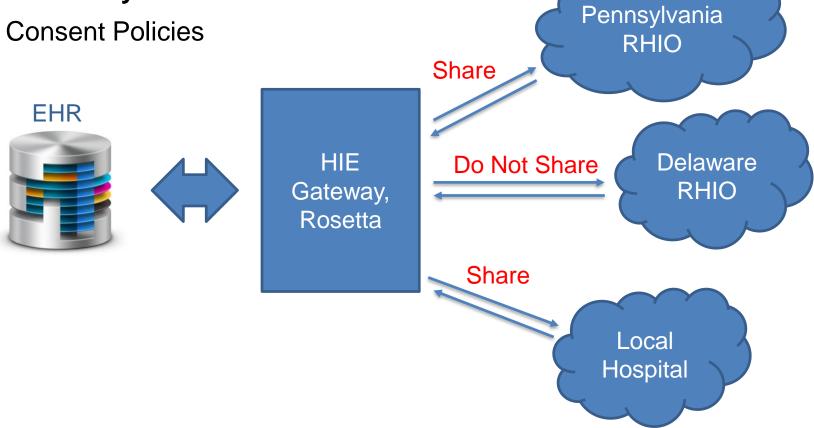


- Consent Policies
 - Consent to Share PHI is not just a simple Yes or No
 - Different variables can affect how the consent is handled
 - Directionality
 - When will the PHI be shared with the External System
 - Publish
 - Does the patient want to share information only when it's published to an HIE?
 - Access
 - Does the patient want to share only when the External System requests the data



- Consent Policies
 - Enforcement
 - Where is the consent policy enforced?
 - Local
 - External
 - Level
 - Enterprise
 - Practice
 - Multiple External Systems





- HIE Gateway
 - Enterprise Consent Configuration
 - Required for each External System
 - NextGen Share automatically configures a consent policy for that External System upon installation
 - Other External Systems require manual configuration

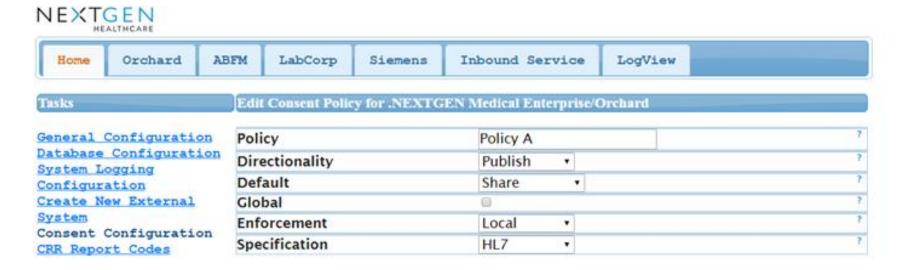




- HIE Gateway
 - Consent Configuration Task tab
 - Expand for more details
 - Edit Consent Policy (Enterprise)
 - Policy
 - Directionality
 - Default
 - Global
 - Enforcement
 - Specification



- HIE Gateway
 - Consent Configuration Task tab



- HIE Gateway
 - Consent Configuration Task tab
 - Codes
 - Values that display in the module

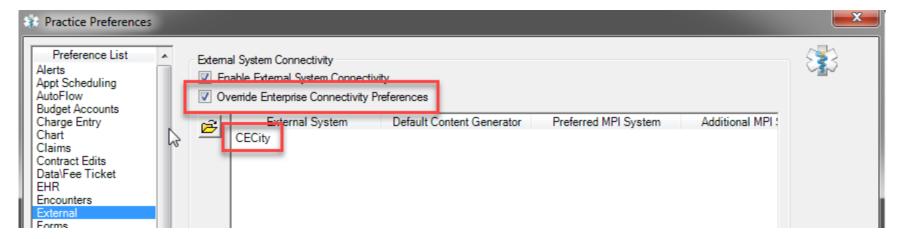
Codes					
+					
		Code	External Code	Display Name	Action
1	×	Yes- Code	Yes - External Code	Yes - Display Name	Y
(z)	×	No - Code	No - External Code	No- Display	N

- HIE Gateway
 - Consent Configuration Task tab
 - Practice Overrides
 - List Practices that do not want to share with this External System





- File Maintenance Practice Preferences
 - Required for Practice Override setting to function
 - External tab
 - Override Enterprise Connectivity Preferences
 - Choose External System





Consent Rules

- Enterprise Default
 - Configured for each External System
 - Consent status applies to the whole Enterprise
 - Enterprise Patient with no Patient Override
 - Non-Enterprise Patient with no Practice Level or Patient Level Override
- Practice Override
 - Practice chooses to override the existing enterprise default with a different status
 - Non-Enterprise Patient with no Patient Level Override



Consent Rules

- Patient Level Override
 - Patient chooses a different consent status from the enterprise default or practice override
 - Trumps all other rules

 HIPAA states that consent from the patient is not needed to share PHI for treatment, payment or operations purposes



Enterprise Chart Rules

- Consent Rules are affected by Enterprise Chart settings
- If all patients have an Enterprise Chart, the practices do not need to set up a Practice Override
 - All patients will have the Enterprise Default
- System will not allow Enterprise Chart to be enabled in Enterprise Preferences if any consent policies exist in the database already
 - Would have to disable all consent policies to enable Enterprise Chart



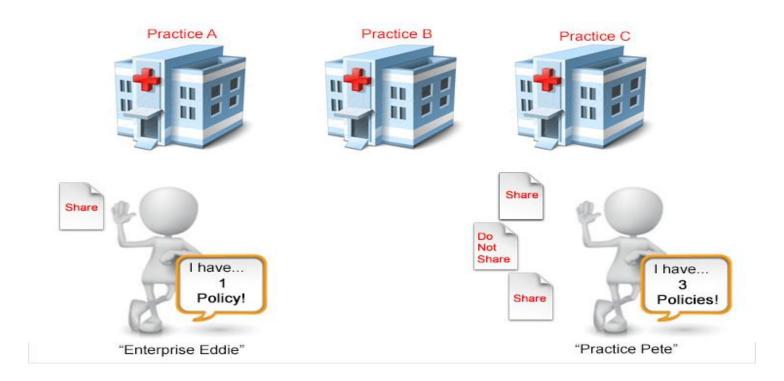
Enterprise Chart Rules

- Possible Scenarios
 - Enabling Enterprise Chart (at the patient level) when Consent Policies are already created
 - Enterprise Default
 - Patient is using the enterprise default because no practice or patient overrides exist
 - User enables Enterprise Chart in patient demographics
 - Patient is now (still) using enterprise default



Enterprise Chart Rules

Enable Enterprise Chart with Enterprise Default



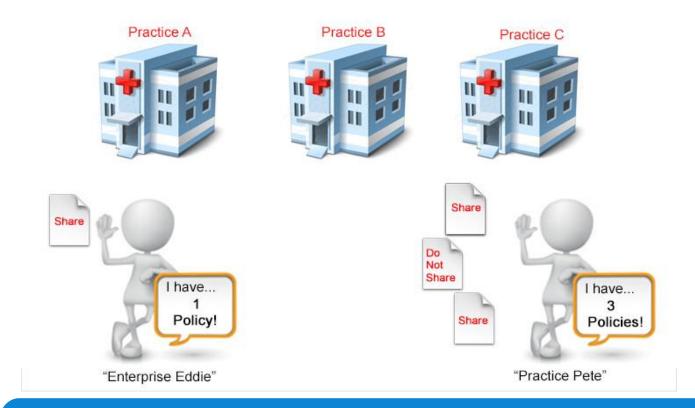
Enterprise Chart Rules

- Possible Scenarios
 - Practice Override
 - Patient defaults to the practice override (practice has override setup)
 - User enables Enterprise Chart in patient demographics
 - System prompts user: "Do Not Share" policy will be created for the Enterprise for that External System



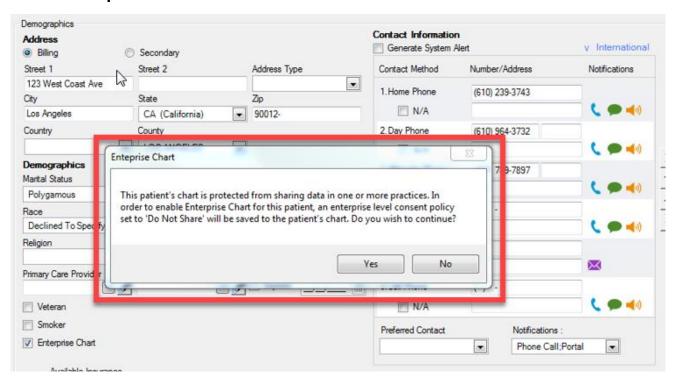
Enterprise Chart Rules

Enable Enterprise Chart with Practice Override



Enterprise Chart Rules

Enable Enterprise Chart with Practice Override





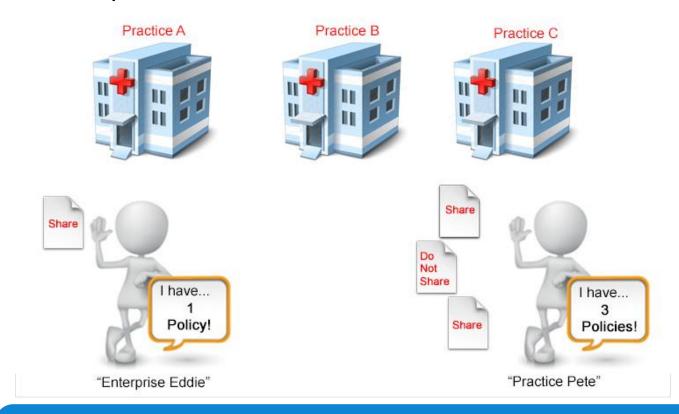
Enterprise Chart Rules

- Possible Scenarios
 - Patient Override
 - Patient is using patient override
 - User enables Enterprise Chart in patient demographics
 - System prompts user: Enterprise Chart cannot be enabled for this patient



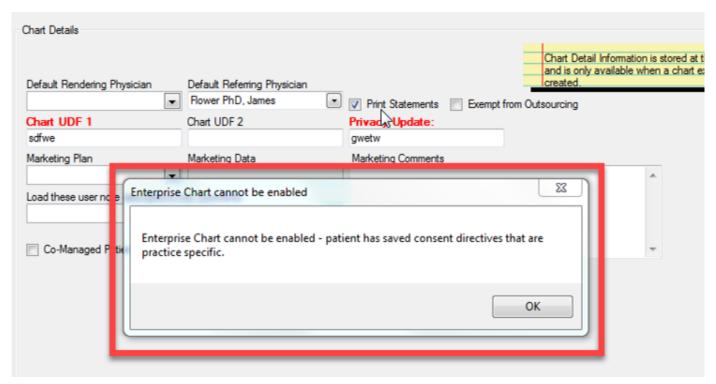
Enterprise Chart Rules

Enable Enterprise Chart with Patient Override



Enterprise Chart Rules

Enable Enterprise Chart with Patient Override





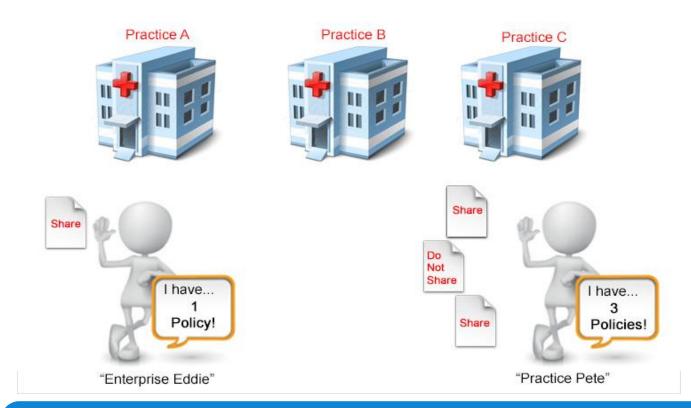
Enterprise Chart Rules

- Possible Scenarios
 - Disabling Enterprise Chart (at the patient level) when Consent Policies are already created
 - Enterprise Default
 - Patient is using enterprise default because no practice or patient override exists
 - User disables Enterprise Chart in patient demographics
 - Patient is now (still) using enterprise default



Enterprise Chart Rules

Disable Enterprise Chart with Enterprise Default



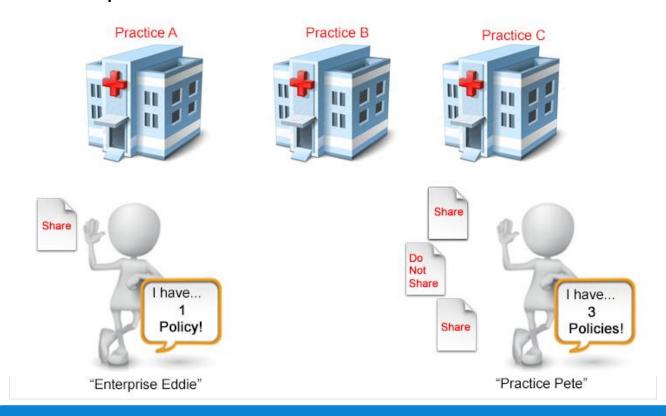
Enterprise Chart Rules

- Possible Scenarios
 - Practice Override
 - Patient defaults to enterprise default
 - User disables Enterprise Chart in patient demographics
 - Patient is now defaulting to the practice overrides for each practice



Enterprise Chart Rules

Disable Enterprise Chart with Practice Override



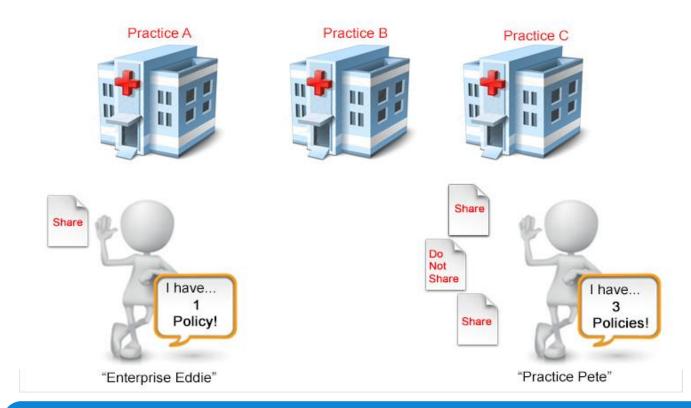
Enterprise Chart Rules

- Possible Scenarios
 - Patient Override
 - Patient is using patient override
 - User disables Enterprise Chart in patient demographics
 - Patient will now have separate overrides one for each practice



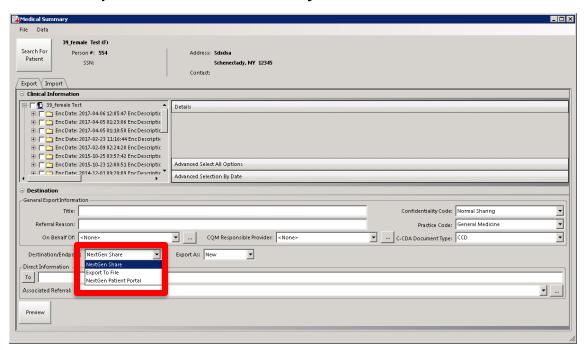
Enterprise Chart Rules

Disable Enterprise Chart with Patient Override



Medical Summary Utility

 External System will not display in Destination list if patient does not share with that specific External System





Additional Information

- Consent options for other products that are not connected to External Systems are separate from this Consent Module
 - eRX
 - Immunizations
 - Procedures



Thank You

