

# **Document eSigning Overview**

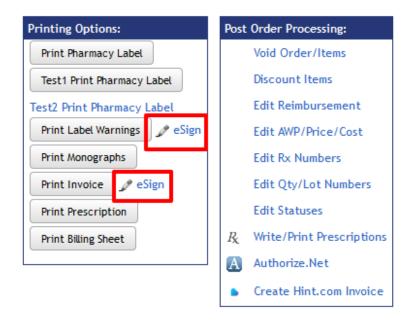
## **Purpose**

MDScripts has added the ability for practices to collect patient acknowledgment signatures on key documents generated by the dispensing software. Currently the documents that are supported are:

- Print Label Warnings
- Print Invoice

#### **Process**

1. The signing process starts with the user generating the **eSign Request** using one of the link options shown on the Checkout screen:

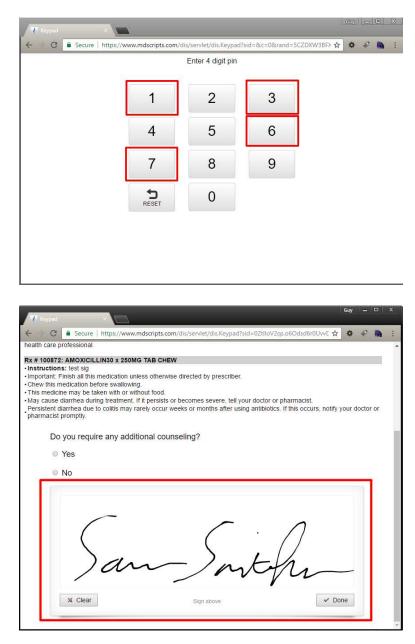


a. The eSign Request will then be created and assigned a unique PIN number that can be found at the bottom of the Checkout screen





2. The patient is given the PIN number to enter on the touch-enabled device in order to retrieve and sign the document.



- The patient can review the document, which is identical the version you can print from MDScripts. They can then use their finger on a touch-enabled device, or a mouse to digitally sign document.
- b. The touch-enabled device will use a special login to the keypad screen, which can be kept active for the duration of a day.



3. User can retrieve signed documents using the eSignature Documents listing at the bottom of the checkout screen, or from Instant Reports -> eSignature Documents report.

	🥒 eSig	nature Documents:	
Signed	Pin	Description	
1/31/17 10:45 AM EST	B	Label Warnings for SMITHSON, SAM	Ì
x # 100872: AMOXICILLIN30 x 2 nstructions: test sig	50MG TAB CI	HEW	
mportant: Finish all this medication		wise directed by prescriber.	
Chew this medication before swall This medicine may be taken with (		L	
		ts or becomes severe, tell your doctor or pharmacist. ur weeks or months after using antibiotics. If this occurs	e notifu
our doctor or pharmacist prompt		or weeks or months after using antibiolics. If this occurs	s, nouiy
dditional Questions:			
o you require any additional cour	seling?		
esponse: No	sening :		
esponse. No			
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		- $        -$	
jan	$\sim$	man	
AM SMITHSON		Signed Tue 01/31/17 10	:45:29 AM
		Print	
		Close Window	

a. eSigned documents will show date and time that patient signed as well as the value for other Response fields shown on the document.

### Setup

- Create a unique API user for each site that will be using eSign process.
- The touch-enabled device at each location will use the API user credentials created and login to the following URL to access the keypad for the PIN:

#### https://www.mdscripts.com/dis/servlet/dis.Keypad

• There is no additional setup needed within MDScripts for the user to create the eSign request.