#### MILLE LACS BAND OF OJIBWE HHS POLICY & PROCEDURE

Department: Administration Services-Health	Policy Number: HHS-ADM-HIM 3403		
Information Management			
Policy Title: Document Scanning Training			
Attachments: VistA Imaging Scanning Proce	SS		
Date:	evised by/Date: Stacy Hopkins/Holly Hunter, 11/2019		
Approved by: Jan Manary, Executive Director of HHS	Date: 12-2-2019		
Approved by:	Date:		
Nicole Anderson, Commissioner of HHS	12.3-2019		

**POLICY STATEMENT:** Mille Lacs Band Health and Human Services is committed to accuracy and ease of retrieval of patient documentation. For this reason scanning specialists must have training and approval to scan documents into the Electronic Health Record (EHR).

**PURPOSE:** The purpose of this policy is to define the training requirements for document scanning.

**PROCEDURE:** Scanning specialists are to be trained prior to scanning any document into VistA Imaging component. Competency of 10 scanned documents for administrative documents as well as clinical documents is necessary. Signature on file of those who have completed training as well as the date completed must be obtained by Compliance department, HIM or delegated individual. Scanner will refer to "VistA Imaging Scanning Process" while scanning documents. Process may be revised as necessary and scanners will be made aware of process amendments.

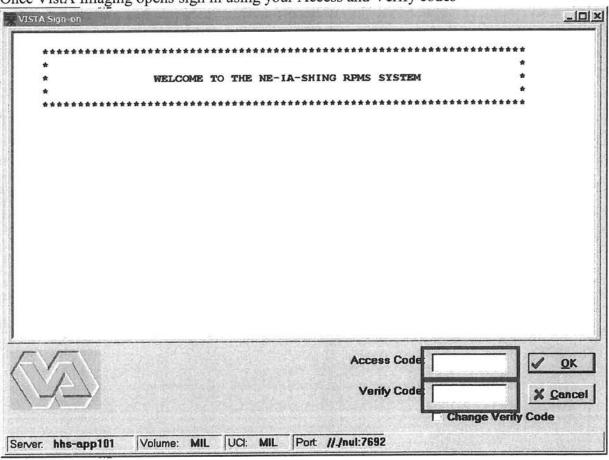
Internal and/or External References	
Compliance - Posting Date	12/3/2019
Next Review - Due Date	12/3/2022

Revised: 2.25.16

1. To begin scanning double click the VistA Imaging Capture client icon on your desktop.

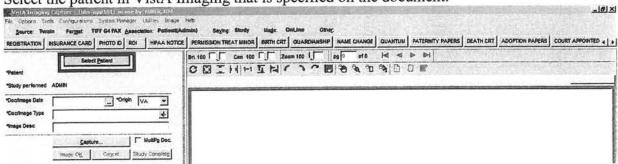


2. Once VistA Imaging opens sign in using your Access and Verify codes



- 3. Pick up the document to scan and determine its document type.
- 4. Check the approved document list to make sure the document is on the approved list.

5. Select the patient in VistA Imaging that is specified on the document.



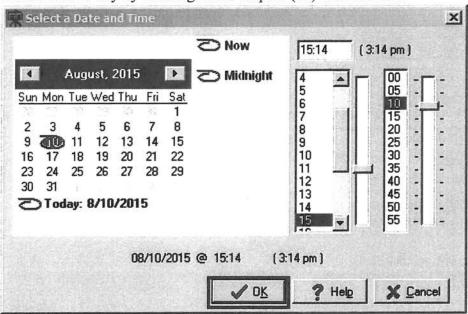
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Type the patient name or Heath Record Number (HRN) in the box labeled **Patient** and hit **Enter** on your keyboard. Then select the correct patient from the list presented, double check the date of birth or HRN. Then click **OK**.

File Help		
TEST,ADULT	Patient: Test	
	TEST ADULT FEMALE 1/1/1970 999995 FEMALE TEST, ADULT FEMALE 1/22/1935 00092 FEMALE TEST, ADULT FEMALE TWO 1/1/1980 999984 FEM TEST, ADULT MALE 1/1/1970 999996 MALE NO TEST, BABY BOY 11/24/2014 99996 MALE NO TEST, BABY G 8/1/2010 999987 FEMALE TEST, CHILD 1/1/1998 999992 FEMALE NO TEST, ELDER WOMAN 2/28/1940 999985 FEMALE TEST, INFANT 3/20/2002 999991 MALE NO TEST, INFANT GIRL 4/28/2011 999989 FEMALE NO	_
<click> or <arrow-key> to hig</arrow-key></click>	phlight an entry. <dbl-click> or <enter> to select.</enter></dbl-click>	
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Capture   F MultiPo D		

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8. Set the date to day by clicking in the ellipses (...) and click Ok.

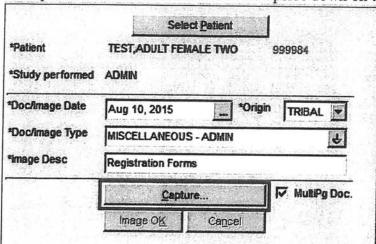


9. Double check the **Origin** and **Doc/Image Type** to make sure they match the document that you are scanning. (the Origin should be Tribal)

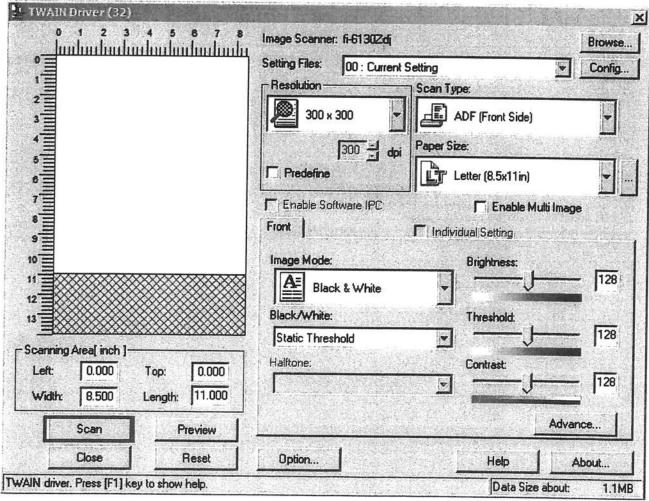
	Select P	atient			
*Patient *Study performed	TEST,ADULT FEMALE TWO 999984  ADMIN				
*Doc/image Date	Aug 10, 2015	*Orig	in TRIBA	AL 🔻	
*Doc/Image Type	MISCELLANEOUS - ADMIN				
*image Desc	Registration Forms				
	<u>C</u> apture		☐ MultiPg Doc.		
	Image OK	Cancel	1		

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10. Then place the document face down and upside down on the scanner and click Capture.



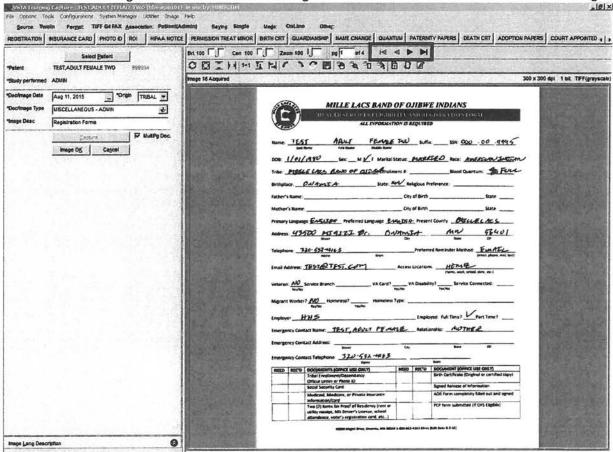
11. The scanning software will come up click Scan.



12. The scanner will scann the document. The document will show in the display window. Using the navigation buttons look through the document to make sure it is legible, that the right patient is selected and the right

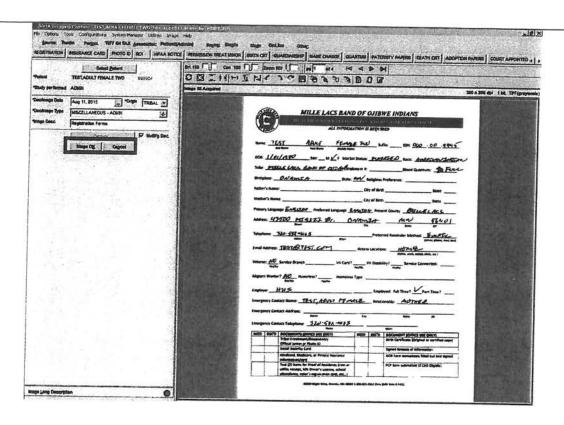
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document type has been chosen. Make sure that the document is orintated correctly. (if it is not you will need to rescann it even thought there are buttons to change the orintation Vista does not save these changes.)

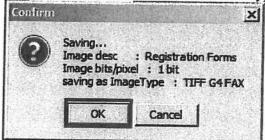


13. Once the document has passed the quality assessment click **Image Ok**. It the image needs to be rescanned click **Cancel**.

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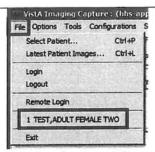


14. Another window will come up this is the last chance to catch mistakes before the document is saved. Double check patient, date, document type and the press **OK** to save or **Cancel** to fix any issues.

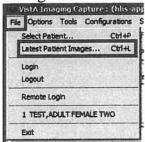


15. There will be a blue bar on the bottom of the screen that will go to 100%. The document parameters will clear including the patient. Make sure the document has saved properly, is legible and that the correct document type and patient have been picked by going to **File** and select the patient from the list. (Should be first on the list.)

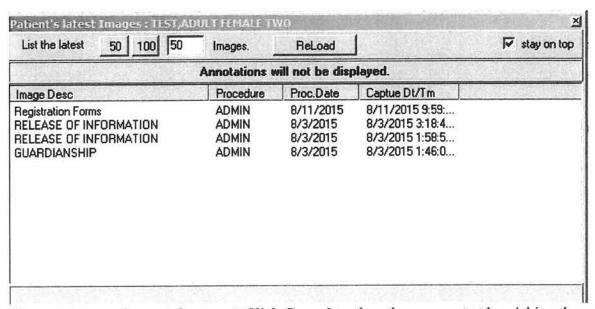
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16. Next go back to File and select Latest Patient Images...



17. A list of documents will display. The document that was just scanned will be the first one on the list. Double click the first document and it will show for review in the display window. Close the **Patient's latest Images** window and double check patient, document type, date and legibility.



18. Move on to scan the next document. Click Cancel to clear the screen start by picking the patient.