

E-Value PxDx (Pt Log) Student Guide

Add New

About

The **PxDx** tool is assigned to individuals who are expected to log Procedures and/or Diagnoses during their educational experience. The fields that you are required to log are defined by an E*Value administrator.

Tip: You may log entries into this tool on-the-go using a mobile phone or device – at no additional cost. Log into E*Value (<u>www.e-value.net</u> – you do not need an "inst" code) using a phone or mobile device to utilize the mobile interface.

Logging

Tip: If you prefer to enter information entirely via the keyboard, you may advance through the fields using the Tab key. Buttons can be clicked by tabbing to the button and clicking the Space bar.

Main

Diagnosis Tracking	?
Main Diag Review	
Trainee *	
Send Email notifications *	
Vac	
Interaction Date *	
5/10/2012	
Course *	
Please select an Activity	
Site	
Please select a Site	
Supervisor *	
Please select a Supervisor	
Preceptor Involvement (select all that apply) *	
Observed me doing Hx	
Observed me doing PE	
Observed me doing Pt Edu	
Provided me with feedback	
Taught me knowledge, reasoning, or skills	
None	
Setting *	
◯ Home Visit ◯ In-Patient ◯ Nursing Home ◯ Other ◯ Out-Patient Gender *	
C Female C Male C Transgender	
Time With Patient	
Hours: 0 💌 Minutes: 0 💌	
Age*	
◯ Infant < 1 year ◯ Child 1-17 years ◯ Adult 18-64 years ◯ Geriatric 65 Ethnicity	
Please select an Ethnicity	
Translator Needed *	
🛇 English Speaking Pt 💿 Used Translator 💿 Used Phone Translator 💿 Family Member Translated	
💿 Student or Preceptor Spoke Language 💿 No Translator Avail	
Select any additional role(s) you performed in the diagnosis *	
Did History	
Did physical exam	
Suggested diagnosis	
Suggested treatment	
Additonal role(s) in procedures *	
Assisted	
Observed	
Peformed	
Next>	
Save Record Cancel	

- Interaction Date: Enter the date of the procedure or diagnosis. Please note, you may be prevented from logging interactions that occurred after a certain threshold, for example those that occurred 60 days or more in the past.
- **Course:** Select the course involved in this interaction.
- Site: Select the name of the site where the transaction took place from the drop-down menu. To filter the list of sites in the drop-down menu, enter all or part of the site name in the Site Filter text field and select the Filter Site button.
- **Supervisor:** Select the name of the supervisor for the interaction you are logging from the dropdown menu. To filter the list of supervisors in the drop-down menu, enter all or part of the supervisor's name in the **Supervisor Filter** text field and select the **Filter Supervisor** button.
- **Preceptor Involvement:** Select the level of involvement of your preceptor during the visit.
- **Setting:** Select the setting in which you saw the patient
- Gender: Select the patient's gender.
- **Time With Patient:** Use the Hours and Minutes drop-down fields to indicate the *overall* time that was spent with the patient for this interaction. The total time will be recorded for each procedure and diagnosis logged.
- Age: Select the patient's age range from the drop-down menu options.
- **Ethnicity:** Select the patient's ethnicity from the buttons provided.
- **Translator Needed:** Select the appropriate option for the level of involvement of a translator during your visit.
- Select any additional role(s) you performed in the diagnosis: Select any additional role(s) in determining the diagnosis that you may have participated in during the visit.
- Additional Role(s) in procedures: Select any additional role(s) that you were involved in for any procedures that may have occurred during the visit.

After you have made your selections for the **Main** tab, click **Next** button to advance to the next tab. The **Save Record** button cannot be used until a diagnosis or procedure has been added. Your selections will be maintained as you advance through the tabs.

Tip: Click the **Save as Template** button to save commonly-used responses for future entries. You may save multiple templates.

	Next		
Save Cancel Save as Template * Required for Diagnoses Only * Required for Procedures Only * Required for Both		Templates can be saved to quickly load responses that typically do not change from entry to entry.	
Template:	Select a Template		
	Cardio Template Ambulatory Care Template	•	

Diag Tab

If your program is using diagnosis tracking, the next tab you see will be **Diagnoses**.

All Group)5 v 9				
Diag: *	Filter:				
Abdomin	al pain 🔺				
Alcohol a	ind substance abuse				
Anxiety	=				
Asthma					
Back Pair	1				
COPD					
Coronary	Artery Disease/Acute Angina/Chest Pain				
Disheter	mellitur. Ture 2				
Diabetes	memus, type z				
Role: *					
N/A					
Add Dia	anosis				
		Your Role	Remove	Mo	ve
Primacy	Diag				
Primacy 1	Diag	N/A	0	Î	+
Primacy 1 2	Diag Anxiety Coronary Artery Disease/Acute Angina/Chest Pain	N/A N/A	0	Î	1
Primacy 1 2 3	Diag Anxiety Coronary Artery Disease/Acute Angina/Chest Pain Diabetes mellitus, Type 2	N/A N/A N/A	0 0	1 1 1	↓ ↓ ↓
Primacy 1 2 3	Diag Anxiety Coronary Artery Disease/Acute Angina/Chest Pain Diabetes mellitus, Type 2	N/A N/A N/A		Î Î Î	↓ ↓
Primacy 1 2 3 Next>	Diag Anxiety Coronary Artery Disease/Acute Angina/Chest Pain Diabetes mellitus, Type 2	N/A N/A N/A	0	1 1 1	•
Primacy 1 2 3 Next>	Diag Anxiety Coronary Artery Disease/Acute Angina/Chest Pain Diabetes mellitus, Type 2	N/A N/A N/A	0 0	Î	↓ ↓
Primacy 1 2 3 Next -> Save R	Diag Anxiety Coronary Artery Disease/Acute Angina/Chest Pain Diabetes mellitus, Type 2	N/A N/A N/A	0	1 1 1	↓ ↓ ↓
Primacy 1 2 3 Next> Save R Required	Diag Anxiety Coronary Artery Disease/Acute Angina/Chest Pain Diabetes mellitus, Type 2	N/A N/A N/A	0	1 1 1	
Primacy 1 2 3 Next> Save R Required	Diag Anxiety Coronary Artery Disease/Acute Angina/Chest Pain Diabetes mellitus, Type 2	N/A N/A N/A	0	1 1 1	

Save as Template

- 1. **Group:** If your program is using Diagnosis Groups, you may filter the list of diagnoses by selecting a group. You may also filter for all un-grouped diagnoses.
- 2. **Diag:** Select the diagnosis or diagnoses from the multi-select list. You can enter all or part of the diagnosis name in the **Filter** text field to filter the list. You can select multiple diagnoses by holding the "CTRL" button while you select your diagnoses.
- 3. Role: Since this is determined on the previous screen this has been set to a default of N/A
- 4. Select the Add Diagnosis button to save the selected diagnoses for this interaction.
- 5. The interaction will be added to the table below. Use the **Remove** icon to delete the interaction. Use the **Move** icon to indicate the primacy of the interaction.
- 6. Select the **Next** button to advance to the next tab.

Procedure Tab

If your program is using procedure tracking, the next tab you see will be **Procedure**. This tab's setup is very similar to the **Diag** tab.

or oup.			-		
All Group	95	•	Y		
Procedu	re:* Filter:				
Anticipat	ory Guidence for Children				
Back Exa	m	-			
Breast Ca	noer Screening	=			
Breastfee	ding Counseling				
Colon Ca	noer Screening				
ECG inte	roretation				
Exercise	Counseling				
Geriatric	depression screen	-			
Role: *					
N/A		-			
Add Pro	redure				
	ocourc .				
Primacy	Procedure	Your Role	Remove	Mo	ove
1	Colon Cancer Screening	N/A		Î	Ļ
2	ECG interpretation	N/A	0	Î	Ļ
3	Exercise Counseling	N/A	0	î	Ļ
	I				-
Next>					
Save R	ecord C	ancel			
* Required	for Diagnoses Only				
Dequired	for Disasson Only				

Diagnosis and Procedure Tracking

Save as Template

Note: Certain terms that appear on this screen can be translated for your program and therefore may not match the image above.

- 1. **Group:** If your program has created **Procedure Groups**, you can filter the list of procedures by selecting the Procedure Group from the list to the right of the procedures list, as shown in the example above. Alternatively, you may filter for all un-grouped procedures.
- 2. **Procedure:** Select the procedure or procedures for this interaction from the list. You can enter all or part of the procedure name in the **Filter** text field to filter the list. You can select multiple procedures by holding the "CTRL" button while you select your procedures.
- 3. **Role:** Since this is determined on the previous screen this has been set to a default of N/A
- 4. Select the **Add Procedure** button to add the selected procedures.
- 5. The interaction will be added to the table below. Use the **Remove** icon to delete the interaction. Use the **Move** icon to indicate the primacy of the interaction.
- 6. Select the **Next** button to advance to the next available tab.

Review

At any point during the logging process, you can click on the **Review** tab to see what will be recorded if you select the **Save Record** button.

5/10/2012 Family Me Boston M	2 ∋dicine Clerkship					
5/10/2012 Family Me Boston M	2 ∋dicine Clerkship					
5/10/2012 Family Me Boston M	2 ∋dicine Clerkship					
5/10/2012 Family Me Boston M	2 edicine Clerkship					
Family Me Boston M	edicine Clerkship					
Boston M		Family Medicine Clerkship				
	Boston Medical Center					
Hoffman, Miriam						
Observed me doing Hx, Provided me with feedback						
Nursing I	Home					
Transger	ider					
4:07						
Adult 18-6	64 years					
Caucasia	In					
Used Tra	nslator					
Standard	ized Patient					
Did histor	ry, Did physical exam					
Observed	l, Performed					
Primacy	Dia	Your Role				
1	Anxiety		N/A			
2	Coronary Artery Diseasel	Acute Angina/Chest Pain	N/A			
3 Diabetes mellitus, Type 2			N/A			
Primacy	Procedure	Your Role				
1	Colon Cancer Screening	N/A				
2	ECG interpretation	N/A				
3	Exercise Counseling	N/A				
	Nursing F Transgen 4:07 Adult 18-6 Caucasia Jsed Tra Standard Did histor Diserved Primacy 1 2 3 Primacy 1 2 3	Nursing Home Transgender 4:07 Adult 18-64 years Caucasian Used Translator Standardized Patient Did history, Did physical exam Observed, Performed Primacy Coronary Artery Disease/ Coronary Artery Disease/ Diabetes mellitus, Type 2 Primacy Colon Cancer Screening ECG interpretation Exercise Counseling	Nursing Home Transgender 4:07 Adult 18-64 years Caucasian Used Translator Standardized Patient Did history, Did physical exam Diserved, Performed Primacy Diag 1 Anxiety 2 Coronary Artery Disease/Acute Angina/Chest Pain 3 Diabetes mellitus, Type 2 Primacy Procedure Your Role 1 Colon Cancer Screening N/A 2 ECG interpretation N/A 3 Exercise Counseling N/A			

Save as Template

- 1. Select the **Print This Page** button if you wish to print the record.
- 2. Select the **Save Template Parameters** button to save your selections for use when logging future interactions. The template will be available from the **Main** tab.

*

3. Select the **Save Record** button to save this defined interaction. If necessary, you may use the PxDx Review/Edit tool to make changes or view the record.

Procedure Log

About

Use this report to search for PxDx Log entries by Site, Course, Trainee, Procedure, Trainee Role, Supervisor, Confirmation Status, Patient ID, or Patient Age Group. The report can display log entries for one trainee at a time. Access to trainee log entries will be based on Role and program configuration.

Generating the Report

Filter Template:	{Select a Template}					
(1) Start Date:	03/28/2011	End Date: 06/28/2011				
Site Group:	{All Site Groups}					
Site Filter:		{Active Sites} 👻 Fi	ter 🛛 😣			
(2) Site:	{All Sites}	TERRINA CONTRACTOR	-			
Activity Filter:		{All Activities} -	Filter 😣			
(3) Activity:	{All Activities}		-			
Current Rank:	{All Ranks}		-			
People Groups:	{All Groups}		-			
Last Name Filter:	{Active U	sers} 🗸	Filter/Refresh			
(4) Trainees:	Blackwell, Elizabeth					
Procedure Group:	p: {Select a Procedure Group}					
5 Procedures:	{All Procedures} Abdominal Paracentesi ACL Reconstruction Arterial Catheter Arterial line placement	S	-			
(6) Trainee's Role:	{All Roles}					
Supervisor:	{All Supervisors}					
Confirmation Status:	n Status: {All Statuses} -					
Patient ID:	{All Patient IDs}					
Patient Age Group:	ip: {All Age Groups} -					
Credentialing:	{All Records}					
Sort Report By:	User Name					
Format Option:	HTML		•			

Step 1

Start and End Date: Select the date range for the entries to be included in the report. Please • note, these dates refer to the interaction date logged for the entry, not the date that the entry was logged.

Step 2:

• Site: You can choose to view entries logged at a particular site or at sites included in a particular Site Group. You may also filter the Site list by name or active/inactive status.

Step 3:

• Course: You can choose to view entries logged for a particular course or courses included in a particular Course Group. You may also filter the Course list by name or active/inactive status.

Step 5:

Procedure: You may filter the report for a particular procedure or procedure(s) using the multi-• select list. If your program uses the E*Value option to create groups and subgroups, then this list will distinguish the procedures included in the subgroups with a bold header when a Procedure Group is selected above:

Procedure Group:	Bone Procedures	-
Procedures:	{All Procedures} <i>Arm Bornes</i> Broken Arm	* E
	Broken Wrist Leg Bones	*

Click the **Next** button to generate the report.