

LGL BASE Record

General Information	
ID: 16000931	Contact date: 3/14/2018 Contact number: 1
Name:	NYU ERS ACTIVE MOLST
Type:	Base ☐ Do not display to end user
Importance level:	Default view in navigator:
Display test:	
Plain text:	Active eMOLST
Formatted display text (use F3 to magnify field): 	
<i>Formatted display text is only used when displaying advisories in pop-ups or navigators in Hyperspace, if configured. Plain text is used in all other platforms and scenarios.</i>	
Summary text:	
SmartLink:	NYU ERS BPAIN SUPPORTIVE CARE ACTIVE MOLST [16087834] 🔗 SmartLink parameter:
Contact comment: 	
Display Last Lab Component	Number of Past Results
1	
☐ Only allow single action in navigators ☐ Display last excluded procedure order date ☐ Display last Health Maintenance data ☐ Start Care Path information collapsed	

Name: NYU ERS ACTIVE MOLST

ID: 160000831

Contact date: 3/14/2018

Contact number: 1

Logic: ②

Selected record summary

Record summary for: NYU ERS ACTIVE MOLST DOCUMENT PLUS RN CRITERIA (160000845)

General Information

Record name:	NYU ERS ACTIVE MOLST DOCUMENT *	Contact date:	6/4/2018
Type:	Criteria	Contact :	1
Display text:	Patient has active eMOLST document scanned in chart	Contact released?	Yes
SmartText:			
Other Criteria			
Include rule:	NYU ERS Active MOLST document RN [160000877]		

LGL Criteria settings

General Information

ID: 160000846

Contact date: 6/4/2018

Contact number: 1

Name: NYU ERS ACTIVE MOLST DOCUMENT PLUS RN CRITERIA

Type: Criteria

Display text: Patient has active eMOLST document scanned in chart

SmartText:

Contact comment:

Other Criteria

Extension

Exclusion extension:

Generic Rules

Note: Generic Rules only evaluate data that has been saved to the patient's chart. Data that has not yet

Include generic rule: NYU ERS Active MOLST document RN [160000877]

Patient FYI

1

1

Age Restrictions

From age:

To age:

CER used for Inclusion in Criteria LGL

1 CER that looks for a scanned document and that CER plugged into a "True Overtime" property (CER #2) (seen below)using AND logic = it also looks to another CER which has for the current encounter a look towards the ESI level of a 1 or 2 or a Code Start (CER #3 "OR" logic)

Evaluation logic: And Or Custom:

Show Parameter Values

#

Property

Operator

Value

1

Patient >

=

Yes [1]

Is Rule True Overtime

Patient Rule

NYU ERS eMOLST Sc.

Time Range

NYU ERS eMOLST Scanned in Chart 2

Days Back from Co.

Days Back

365

2

NYU ERS Criteria for RN with MOLST

=

True [1]

Evaluation logic: And Or Custom:

Show Parameter Values

#

Property

Operator

Value

1

NARRATOR.CODE START FILED

=

True [1]

2

Patient >

= (Match case)

(1)

Flowsheet: Value

Flowsheet Row

NYU R ED INITIAL

Return Type

Last Value [1]

Encounters to Search

Current Encounter

Lookback Start

Arrival [1]

Lookback Start Modifier

Lookback End

No Restriction [4]

Lookback End Modifier

Episode Type

Data Extensions

3 Patient > = (Match case) (2) X

Flowsheet: Value

Flowsheet Row

NYU R ED INITIAL

Return Type

Back to Base LGL settings

Restrictions

Name: NYU ERS ACTIVE MOLST			ID: 160000831	Contact date: 3/14/2018	Contact number: 1			
Encounter Limitation Inclusion								
	Service Area	Location	Location Grouper	Specialty	Department	Department Grouper	Encounter Type	Provider Type
1	NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500016]			Registered Nurse [3]
2	NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500364]			Registered Nurse [3]
3								

Encounter Limitation Exclusion

Service Area	Location	Location Grouper	Specialty	Department	Department Grouper	Encounter Type	Provider Type	
1								

Advisory Targeting

Potential Triggering Action
1 Open Patient Chart [60]

Patient Restrictions

Include Sex
1

Acknowledgement Reasons And Health Maintenance Topics

Name: NYU ERS ACTIVE MOLST		ID: 160000831		Contact date: 3/14/2018	Contact number: 1			
Acknowledge Reasons		Apply To	Lockout Time	Button?	Button Caption	SmartData Element	Context	Value
1	Clinician acknowledged [308039]	All users, current en	100000 hour(s)	Yes [1]	Acknowledged			
2								

☐ Allow free text entry for category SmartData Elements

☐ Require comment when any acknowledgement reason is selected

Default lockout time after acknowledgement:

Acknowledge reason requirement: Always Required [1]

Default acknowledge reason when action selected:

Default acknowledge reason applies to:

Override Health Maintenance Topic	Postpone Health Maintenance Topic	Postpone Reason	Postpone Until Relative Ds
1	1		

BestPractice Advisory - Propofol, Peter

ⓘ Active eMOLST

Patient has an active eMOLST. This document outlines a patient's wishes in the setting of serious life-limiting illness.

Please access this document by clicking on the hyperlink below the patient's code status in the header and then clicking "Open eMOLST."

ⓘ Acknowledge Reason

Acknowledged

✓ Accept

BestPractice Advisory - Propofol, Peter

ⓘ Active eMOLST

Patient has an active eMOLST. This document outlines a patient's wishes in the setting of serious life-limiting illness.

Please access this document by clicking on the hyperlink below the patient's code status in the header and then clicking "Open eMOLST."

Acknowledge Reason

Acknowledged

Enter Comment

✓ Accept

NYU ERS MOLST Document in Chart [160000933]

General		
Column:	NYU ERS MOLST Document in Chart	Caption: MOLST
Technical description:	This column displays whether or not the patient has MOLST document in Media.	Used by: 2 GRAND CENTRAL [3] 3 INPATIENT EMR [26]

Definition and Formatting

Application Specific Features

Service Settings

Icon Legend

Column Definition

Field type:	Extension
Field scope:	Displayable Field Only
Master file:	EPT [Generic Patient Database]

Display Extensions

Text Ext:	S MOLST Document In Chart [160000933]
Parameters:	"160000875", "", "", "3"
Contact specific?	No
Image Ext:	
Parameters:	
Display Ext:	

Filter Extensions

Filter Ext:	
Parameters:	
Boolean Ext:	

Column Formatting

Data type:	String	☐ No wrap	☐ Currency
Record / Category:		Lines:	
Date:		Line number:	
Time:		Width:	100
Alignment:	Left	Capitalize:	None
Sort on:		☐ Show time zone?	
Summarization format:			

Column Icons

OP	Value	Icon

Add Edit Delete

Accept

Cancel

LPP

Extension - NYU ERS MOLST Document In Chart [160000933]



Audit Trail

Name:	NYU ERS MOLST Document In Chart
Type:	Patient List: Text Extension [27001]
Code:	\$\$EvalRules*PBRW24("160000875", "", "", "3")
Comments:	This code template has been retired and is replaced by ADT RULE EVALUATION [273687], which supports additional types of delimiters including line break and comma followed by space. New copies of extension 74459 use this template; to update existing copies, enter 273687 in the Code Template field on the first screen of the extension record. Extensions of type 'AS Reports PAF Extension' are used to populate data for

Code template:

ADT RULE EVALUATION (RETIRED) [273474]

Parameters:

Name	Value
Rules	✓ NYU ERS MOLST True Over Time PAF [160000875]
Default Message	
Error Msg Delim	
Which Contact When None Provided?	Most recent Reg contact for EPT, standard rule API behavior for others [3]

CER

Again the 1st CER just looks for Document Type (MOLST) , that is then plugged into a "true over time" property

NYU ERS MOLST True Over Time PAF

Describe what this rule is meant to do.

Evaluation logic:

And

Or

Custom:

Show Parameter Values

#	Property	Operator	Value
1	Patient » ✎ Is Rule True Overtime Patient Rule NYU ERS eMOLST Sc... Time Range Days Back from Co... Days Back 365	=	Yes [1]

Decision Support - BestPractice Advisory - NYU ERS ACTIVE MOLST PLUS BPA INFO [160000833]

Select Record
 Close Record
 Metadata
 Save
 Save As
 Test

Record summary for: NYU ERS ACTIVE MOLST PLUS BPA INFO [160000833]

General Information

Record name:	NYU ERS ACTIVE MOLST PLUS BPA *	Contact date:	3/16/2018
Type:	Base (not displayed to end user)	Contact:	1
		Contact released?	Yes
Plain text:	Patient has an active eMOLST - Goals of Care Discussion Trigger		
Summary Text:			
SmartLink:	NYU ERS SUPPORTIVE CARE [160878831]	SmartLink parameter:	
Default View in Navigator:			
Only allow single action in navigator:	No		
Show last order date?	No	Show last health maintenance date?	No
Start Care Path information collapsed?	No		

Linked Criteria

Linked criteria

Linked Criteria

- 1 NYU ERS ACTIVE MOLST DOCUMENT CRITERIA [160000039]
- 2 NYU ERS SUPPORTIVE CARE CRITERIA USER IS PD PROVIDER [160000863]

Logic: 1 AND 2

Restrictions

Encounter limitation inclusions:

	Service Area	Location	Location Group	Specialty	Department	Department Group	Encounter Type	Provider Type
1	NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH EMLRGNCY CLPT [10500016]			Physician [1]
2	NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500364]			Physician [1]
3	NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500364]			Resident [113]
4	NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500016]			Physician Assistant [6]
5	NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500364]			Physician Assistant [6]
6	NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500016]			Resident [113]

Advisory targeting:

Potential Triggering Actions

- 1 Open Patient Chart [60]

Follow-up Orders

Follow-up place single orders:

	Place Single Order	Preference List Type	Order Mode	Frequency
1	NYU ERS SUPPORTIVE CARE BPA - 774976 [774976]	BestPractice	Inpatient	Manually Selected
2	NYU ERS SUPPORTIVE CARE BPA PALLIATIVE [776104]	BestPractice	Inpatient	Manually Selected

Acknowledgement

BestPractice Advisory

NYU ERS ACTIVE M...

General Info

Linked Criteria

Restrictions

Follow-up Actions

Follow-up Orders

Follow-up Problems

Contraindications

FPI and SmartData...

Research Study, Q...

Acknowledgement...

In Basket Follow-up

Asynchronous Fol...

Care Paths

Visit Diagnoses

Health Maintenance T...

Health Maintenance PL...

Alternative

User Task Reminder

SmartSet

User SmartSet

Clinical Pathway

SmartGroup

Acknowledgement Reason	Apply To	Lockout Time	Button?	Button Caption	SmartData Element	Context	Value	Extension	Comment Required?
1 Will Not Order [49]	All users, current encounter only [1]	100000 hour(s)	Yes	No Order at this time					

Require comment when any acknowledgement reason is selected: Yes
 Default lockout time after acknowledgement: 100000 hour(s)
 Acknowledgement reason requirement: Always Required [1]
 Default acknowledgement reason: Ordered appropriately [50]
 Default acknowledgement reason applies to: All users, current encounter only [1]

Asynchronous Follow-up

Follow-up asynchronous record: NYU ERS ASYNCH BPA [160000855]
 Frequency: Always Automatically
 Relative time: S+1 hour(s)

General Information

ID: 160000833 Contact date: 3/16/2018 Contact number: 1 ☒ Released

Name: NYU ERS ACTIVE MOLST PLUS BPA INFO

Type: Base ☒ Do not display to end user

Importance level: Default view in navigator:

Display text
 Plain text: Patient has an active eMOLST - Goals of Care Discussion Trigger

Formatted display text (use F3 to magnify field):

Arial 11 **B** *I* U ~~S~~ A

Formatted display text is only used when displaying advisories in pop-ups or navigators in Hyperspace, if configured. Plain text is used in all other platforms and scenarios.

Summary text:

SmartLink: NYU ERS SUPPORTIVE CARE [160878831] SmartLink parameter:

Contact comment:

☐ Display Last Lab Component	☐ Number of Past Results	☐ Only allow single action in navigators
1		☐ Display last excluded procedure order date



This base LGL is Do Not Display to End Users as this sets up the asynchronous BPA so the BPA fires in 1 hour from the time chart first opened- this is basically chaining LGL records

Note again the verbiage is in an ETX and that ETX is placed in a smarttlink which is placed here

- ☐ Display last Health Maintenance date
☐ Start Care Path information collapsed

Cancel

Back

Next

Accept

Linked Criteria Records

Name: NYU ERS ACTIVE MOLST PLUS BPA *

ID: 160000833

Contact date: 3/16/2018

Contact number: 1

Linked Criteria	Released?	Allowed logic:
1 NYU ERS ACTIVE MOLST DOCUMENT CRITERIA [160000839]	Yes	# AND #
2 NYU ERS SUPPORTIVE CARE CRITERIA USER IS ED PROVIDER [160000863]	Yes	# OR #
3		NOT #
		AT LEAST x OF (#,#,...)
		AT MOST x OF (#,#,...)
		EXACTLY x OF (#,#,...)
		View more information on Galaxy

Logic: ? 1 AND 2

Edit Selected Record

Selected record summary:

Record summary for: NYU ERS ACTIVE MOLST DOCUMENT CRITERIA [160000839]

General Information

Record name:	NYU ERS ACTIVE MOLST DOCUMENT *	Contact date:	6/4/2018
Type:	Criteria	Contact :	1
		Contact released?	Yes
Display text:	Patient has active eMOSLT document scanned in chart		
SmartText:			

Other Criteria

Include rule: NYU ERS eMOLST Scanned in Chart True Over Time [160000873]

Restrictions

Name: NYU ERS ACTIVE MOLST PLUS BPA *

ID: 160000833

Contact date: 3/16/2018

Contact number: 1

Encounter Limitation Inclusion

	Service Area	Location	Location Group	Specialty	Department	Department Group	Encounter Type	Provider Type
1	NYU LANGONE HEALTH	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500]			Physician [1]
2	NYU LANGONE HEALTH	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500]			Physician [1]
3	NYU LANGONE HEALTH	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500]			Resident [113]
4	NYU LANGONE HEALTH	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500]			Physician Assistant [6]
5	NYU LANGONE HEALTH	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500]			Physician Assistant [6]
6	NYU LANGONE HEALTH	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500]			Resident [113]
7								

Encounter Limitation Exclusion

	Service Area	Location	Location Group	Specialty	Department	Department Group	Encounter Type	Provider Type
1								

Advisory Targeting

Potential Triggering Action
1 Open Patient Chart [60]
2

Patient Restrictions

Include Sex
1

Lockout time for popup advisories:

☐ Use expanded trigger check

☐ Use expanded medication check

☐ Override Profile Frequency

The settings on the rest of the BASE LGL - The ASYNCH BPA triggers a copy of the current base LGL with the criteria LGL that looks for the Event fired by the Asy

Follow-up Orders

Name: NYU ERS ACTIVE MOLST PLUS BPA *

ID: 160000833

Contact date: 3/16/2018

Contact number: 1

	SmartSets, Order Sets, and Pathways	Status	Open As	Frequency
1				

Acknowledged

Name: NYU

Acknowledged

1 Will Not

Linked Criteria Records

Name: NYU ERS ASYNCH BPA ID: 1

	Linked Criteria
1	NYU ERS ACTIVE MOLST DOCUMENT CRITERIA [160000839]
2	NYU ERS SUPPORTIVE CARE CRITERIA USER IS ED PROVIDER [160000863]
3	



					2
					☐ Allow free ☒ Require co Default locko Acknowledge Default ackn Default ackn
	Place Single Order	Preference List Type	Order Mode	Frequency	
1	NYU ERS SUPPORTIVE CARE BPA - 774976 [774976]	BestPractice	Inpatient	Manually Selected	
2	NYU ERS SUPPORTIVE CARE BPA PALLIATIVE [776104]	BestPractice	Inpatient	Manually Selected	
3					

New LPF's added so that the social work and the palliative care consult orders are present on the BPA

Asynchronous scheduled - BPA will pop up in 1 hour

BPA Review



Filters Refresh

BestPractice Advisories for 9/20/18 Hospital Encounter				
Patient has an active eMOLST - Goals of Care Discussion Trigger				
Date	User	Actions Taken	Triggers	Comment

Relative time:	S+1 hour(s)		Absolute time:	
Action Description:				
Asynchronous record summary:				
Record summary for: NYU ERS ASYNCH BPA [160000855]				
General Information				
Record name:	NYU ERS ASYNCH BPA	Contact date:	9/26/2018	
Type:	Asynchronous	Contact:	1	
Display text:	Patient has an active eMOLST - Goals of Care Discussion Trigger	Contact released?	Yes	
SmartLink:		SmartLink parameter:		
Linked Criteria				
Linked criteria:				
Linked Criteria				
1	NYU ERS ACTIVE MOLST DOCUMENT CRITERIA [160000839]			
2	NYU ERS SUPPORTIVE CARE CRITERIA USER IS ED PROVIDER [160000853]			
Logic: 1 AND 2				
Follow-up Actions				
Follow-up extensions:				
Extension		Frequency		
1	NYU ERS Supportive Care Asynch BPA [160493301]	Always Automatically		

Follow-up Actions

Name: NYU ERS ASYNCH BPA

ID: 160000855

Contact date: 9/26/2018

Contact number: 1

Activity	Run Parameter	Caption
1		

Extension	Frequency
1 NYU LRS Supportive Care Asynch UPA (160493301)	Always Automat
2	

Task Template	Action	Frequency	Episode Type	Create Episode ...	Cost Template
1					

Menu	Caption
1	

Health Maintenance Modifier	Action	Frequency
1		

Then the LGL
has the LPP
that fires the
event created
and then the
criteria record
in the second
base picks up
on that event
and triggers the
final BPA



01/07/19 1443

Emergency, Attending Physician, MD [EDMD]

Schedule Asynchronous

Open Patient Chart

[\[Add\]](#)

Active eMOLST

Patient has an active eMOLST. This document outlines a patient's wishes in the setting of serious life-limiting illness.

Please access this document by clicking on the hyperlink below the patient's code status in the header and then clicking "Open eMOLST."

- Rule: NYU ERS eMOLST Scanned in Chart True Over Time [160000873]
- Rule: NYU ERS Supportive Care Criteria User is ED Provider [160000880]

Final BPA

BestPractice Advisory - Propofol, Peter

! Patient has an active eMOLST - Goals of Care Discussion Trigger.

This patient has an eMOLST.

Please access this document by clicking on the hyperlink below the patient's code status in the header and then clicking "Open eMOLST."

- If the patient has capacity, confirm that current goals of care are consistent with this document.
- If the patient does NOT have capacity, this document contains active medical orders which should be honored.

Do you think this patient may die during this hospitalization?

OR

Do they have any one of the following?

- Worsening in functional status?
- Uncontrolled symptoms due to a life-limiting illness?
- Unclear goals of care?

If yes, then order a Social Work and Palliative Care Consult.

If no, then dismiss BPA.

Order

Do Not Order

 IP CONSULT TO SOCIAL WORK

Order

Do Not Order

 IP CONSULT TO PALLIATIVE CARE

Acknowledge Reason

No Order at this time

✓ Accept

BestPractice Advisory - Propofol, Peter

ⓘ Patient has an active eMOLST - Goals of Care Discussion Trigger.

This patient has an eMOLST.

Please access this document by clicking on the hyperlink below the patient's code status in the header and then clicking "Open eMOLST."

- If the patient has capacity, confirm that current goals of care are consistent with this document.
- If the patient does NOT have capacity, this document contains active medical orders which should be honored.

Do you think this patient may die during this hospitalization?

OR

Do they have any one of the following?

- Worsening in functional status?
- Uncontrolled symptoms due to a life-limiting illness?
- Unclear goals of care?

If yes, then order a Social Work and Palliative Care Consult.

If no, then dismiss BPA.

Order

Do Not Order

🔗 IP CONSULT TO SOCIAL WORK

Order

Do Not Order

🔗 IP CONSULT TO PALLIATIVE CARE

Acknowledge Reason

No Order at this time



Enter Comment

✓ Accept

Note that this BPA is just for SW's and CM's (we removed RN from receiving)
Decision Support - BestPractice Advisory - NYU ERS SUPPORTIVE CARE POSITIVE HOSPICE BASE RN 11600008437

Also here added a smart test to a smartlink to display verbiage

2 LGL Criteria Records - 1 CER looks to a previous disposition of Home Hospice or Inpatient Hospice while the other looks to a documented FLO of Hospice Referral previously from the SW/CM FLT; lookback is 6 months for both and OR logic is used here

Note with a lot of the CER build you need to imbue the actual CER into a True Over Time CER

Property	Operator	Value
1 Patient =	= (Match case)	Referral Made
 Last FlowSheet Value for Patient		
FlowSheet Row		
NYU GYOPIC HOSP NYU ID/OP R HOSPICE REFERRAL		

BestPractice Advisory - Pz, AVESignDemo

1 Active Hospice

This patient has previously been referred to or enrolled with hospice services. Evaluate for social needs and notify hospice services, if appropriate.

Acknowledge Reason

Acknowledged

Test

✔ Accept

Hospice Base LGL for Providers - this is the same rules in the Criteria LGL's with the exception of adding a rule that needs to be an ED Provider. Again we added a smart text into a smart link

Decision Support - BestPractice Advisory - NYU ERS SUPPORTIVE CARE POSITIVE HOSPICE BASE [16000837]

BestPractice Advisory							
Record summary for NYU ERS SUPPORTIVE CARE POSITIVE HOSPICE BASE [16000837]							
General Information							
Record name	NYU ERS SUPPORTIVE CARE POSIT*						
Type	Base						
Plain text	Active Hospice						
Summary Text	NYU ERS BPA PROVIDERS ACTIVE HOSPICE [16078636]						
SmartLink parameter							
Default View in Navigator	No						
Only allow single action in navigators	No						
Show last order date?	No						
Show last health maintenance date?	No						
Start Care Path information collapsed?	No						
Linked Criteria							
1 NYU LRS SUPPORTIVE CARE POSITIVE HOSPICE CRITERIA [16000828]							
2 NYU ERS + HOSPICE REFERRAL CRITERIA [16000850]							
3 NYU LRS SUPPORTIVE CARE CRITERIA USER IS ED PROVIDER [16000836]							
Logic: (1 AND 2) OR (2 AND 3)							
Restrictions							
Encounter Limitation Inclusions							
Service Area	Location	Location Group	Specialty	Department	Department Group	Encounter Type	Provider Type
1 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500364]			Physician [1]
2 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH CLINICAL DEPT [10500364]			Physician [1]
3 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500364]			Resident [113]
4 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500364]			Physician Assistant [6]
5 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500364]			Physician Assistant [6]
6 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500364]			Resident [113]
Advisory targeting							
Potential Triggering Actions							
1 Open Patient Chart [60]							
Follow-up Orders							
Place Single Order		Reference List Type	Order Mode	Frequency			
1 NYU ERS SUPPORTIVE CARE BPA - 774976 [774976]		BestPractice	Inpatient	Manually Selected			
2 NYU ERS SUPPORTIVE CARE BPA PALLIATIVE [776104]		BestPractice	Inpatient	Manually Unselected			

Follow-up Orders

Name: NYU ERS SUPPORTIVE CARE POSIT*	ID: 16000837
SmartSets, Order Sets, and Pathways	
1	
Place Single Order	
1 NYU ERS SUPPORTIVE CARE BPA - 774976 [774976]	
2 NYU ERS SUPPORTIVE CARE BPA PALLIATIVE [776104]	
3	

*** Just to note, there are possibilities of combining rules and decreasing criteria records; because this was new and we kept adding and adjusting I chose to separate some out for easier adjustments

General Information		Restrictions	
ID: 16000837	Contact date: 4/3/2018	Name: NYU ERS SUPPORTIVE CARE POSIT*	ID: 16000837
Name: NYU ERS SUPPORTIVE CARE POSITIVE HOSPICE BASE	Contact number: 1	Name: NYU ERS SUPPORTIVE CARE POSIT*	Contact date: 4/3/2018
Type: Base	Do not display to end user	Name: NYU ERS SUPPORTIVE CARE POSIT*	Contact number: 1
Importance level: Default view in navigator:		Encounter Limitation Inclusion	
Display text: Active Hospice		Service Area	Location
Formatted display text (use F3 to magnify text)		1 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]
11 15 /		2 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]
1 NYU LANGONE HEALTH [10]		3 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]
1 NYU LANGONE HEALTH [10]		4 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]
1 NYU LANGONE HEALTH [10]		5 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]
1 NYU LANGONE HEALTH [10]		6 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]
1 NYU LANGONE HEALTH [10]		7	
Formatted display text is only used when displaying whiteboards in popups or navigators in Hyperspace. If configured Plain text is used in all other platforms and scenarios		Encounter Limitation Exclusion	
Summary text:		Service Area	Location
SmartLink: NYU ERS BPA PROVIDERS ACTIVE HOSPICE [16078636]	SmartLink parameter:	1	
Contact comment:			
Display Last Lab Component	Number of Past Results		
1			
Only allow single action in navigators			
Display last excluded procedure order date			
Display last Health Maintenance date			
Start Care Path information collapsed			

Criteria LGL's

Linked Criteria Records		Linked Criteria Records	
Name: NYU ERS SUPPORTIVE CARE POSIT*	ID: 16000837	Name: NYU ERS SUPPORTIVE CARE POSIT*	ID: 16000837
Contact date: 4/3/2018	Contact number: 1	Contact date: 4/3/2018	Contact number: 1
Linked Criteria		Linked Criteria	
1 NYU ERS SUPPORTIVE CARE POSITIVE HOSPICE CRITERIA [16000836]	Released?	1 NYU ERS SUPPORTIVE CARE POSITIVE HOSPICE CRITERIA [16000836]	Released?
2 NYU ERS + HOSPICE REFERRAL CRITERIA [16000850]	Yes	2 NYU ERS + HOSPICE REFERRAL CRITERIA [16000850]	Yes
3 NYU ERS SUPPORTIVE CARE CRITERIA USER IS ED PROVIDER [16000836]	Yes	3 NYU ERS SUPPORTIVE CARE CRITERIA USER IS ED PROVIDER [16000836]	Yes
4		4	
Allowed logic:		Allowed logic:	
# AND #		# AND #	
# OR #		# OR #	
NOT #		NOT #	
AT LEAST x OF (# & #)		AT LEAST x OF (# & #)	
AT MOST x OF (# & #)		AT MOST x OF (# & #)	
EXACTLY x OF (# & #)		EXACTLY x OF (# & #)	

Contact date: 4/3/2018	Contact number: 1
Status	Open As
	Frequency

Preference List Type	Order Mode	Frequency
BestPractice	Inpatient	Manually Selected
BestPractice	Inpatient	Manually Unselected

Different from the SW/CM is that we added LPF's for follow up orders and also our restriction sare for Providers

Provider Type

Physician [1]

Resident [113]

Physician Assistant [6]

Physician Assistant [6]

Resident [113]

Provider type

Linked Criteria Records									
2018	Contact number: 1	Name: NYU ERS SUPPORTIVE CARE POSIT*	ID: 160000837	Contact date: 4/3/2018	Contact number: 1				
		Released?	Linked Criteria			Released?	Allowed logic:		
		Yes	1 NYU ERS SUPPORTIVE CARE POSITIVE HOSPICE CRITERIA [160000838]			Yes	# AND #		
		Yes	2 NYU ERS + HOSPICE REFERRAL CRITERIA [160000850]			Yes	# OR #		
		Yes	3 NYU ERS SUPPORTIVE CARE CRITERIA USER IS PD PROVIDER [160000863]			Yes	NOT #		
			4				AT LEAST x OF (#,#...)		

CER for ED Provider (other 2 LGL Criteria records use the same as SW/CM)

Rule: NYU ERS Supportive Care Criteria User is ED Provider [160000890]

Search NYU ERS Supportive Care Criteria User is ED Provider

Logic: $(1 \text{ AND } 3) \text{ OR } (2 \text{ AND } 3)$

[Edit Selected Record](#)

GENERAL CRITERIA [180000850]

Selected record summary:

Record summary for: NYU ERS SUPPORTIVE CARE CRITERIA USER IS ED PROVID* [160000863]

Record summary for: NYU ERS SUPPORTIVE CARE CRITERIA USER IS ED PROVID (1000000005)			
General Information			
Record name:	NYU ERS SUPPORTIVE CARE CRITER*	Contact date:	12/4/2018
Type:	Criteria	Contact:	1
		Contact released?	Yes
Display text:			
SmartText:			

Other Criteria

Include rule:	NYU ERS Supportive Care Criteria User is ED Provider [160000890]
---------------	--

Describe what this rule is meant to do.

Evaluation logic:

AndOrCustom

Show Parameter Values

#	Property	Operator	Value
1	Constant » User » Provider » 	=	Yes [1]
	 Is ED Provider		



This was the most comprehensive BPA as it Required multiple rules and Adjustments

Decision Support - BestPractice Advisory - NYU ERS NO ACTIVE MOLST BASE SUPPORTIVE CARE [160000835]

[Select Record](#)
[Close Record](#)
[Metadata](#)
[Save](#)
[Save As](#)
[Test](#)

BestPractice Advisory

NYU ERS NO ACTIV...

- General Info
- Linked Criteria
- Restrictions
- Follow-up Actions
- Follow-up Orders
- Follow-up Problems
- Contraindications
- FTI and SmartData...
- Research Study, Q...
- Acknowledgement...
- In Basket Follow-up
- Asynchronous Foll...
- Care Paths
- Visit Diagnoses
- Health Maintenance T...
- Health Maintenance PL...
- Alternative
- User Task Reminder
- SmartSet
- User SmartSet
- Clinical Pathway
- SmartGroup

Record summary for: NYU ERS NO ACTIVE MOLST BASE SUPPORTIVE CARE [160000835]

General Information

Record name:	NYU ERS NO ACTIVE MOLST BASE S*	Contact date:	4/3/2018
Type:	Base (not displayed to end user)	Contact :	1
		Contact released?	Yes
Plain text:	Goals of Care Discussion Trigger (No eMOLST on file)		
Summary Text:			
SmartLink:	NYU ERS SUPPORTIVE CARE NO MOLST [160078832]	SmartLink parameter:	
Default View in Navigator:			
Only allow single action in navigators	No		
Show last order date?	No	Show last health maintenance date?	No
Start Care Path information collapsed?	No		

Linked Criteria

Linked criteria:

Linked Criteria
1 NYU ERS NO MOLST CRITERIA SUPPORTIVE CARE [160000835]
2 NYU ERS CRITERIA NO MOLST DOCUMENT [160000040]
3 NYU ERS SUPPORTIVE CARE CRITERIA BPA ACTIVE FMOLST FIRM [160000841]
4 NYU ERS CRITERIA EXCLUDE PREVIOUS DISPO HOSPICE [160000042]
5 NYU ERS CRITERIA EXCLUDE HOSPICE REFERRAL RULE [160000851]
6 NYU ERS CRITERIA EXCLUDE 1, 2 AND 3 ONLY [1600]
7 NYU ERS SUPPORTIVE CARE NO MOLST CRITERIA EXCLUSION FOR PALLIATIVE CARE ORDER OR GERIATRIC [1600008862]
8 NYU ERS SUPPORTIVE CARE CRITERIA USER IS LO PROVIDER [1600000053]
Logic: 1 AND 2 AND 3 AND 4 AND 5 AND 6 AND 7 AND 8

Restrictions

Encounter limitation inclusions:

Service Area	Location	Location Group	Specialty	Department	Department Group	Encounter Type	Provider Type
1 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500016]			Physician [1]
2 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500364]			Physician [1]
3 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500364]			Resident [113]
4 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500016]			Physician Assistant [6]
5 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500364]			Physician Assistant [6]
6 NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500016]			Resident [113]

Advisory targeting:

Potential Triggering Actions

- 1 Open Patient Chart [60]

Follow-up Orders

Follow-up place single orders:

Place Single Order	Preference List Type	Order Mode	Frequency
1 NYU ERS SUPPORTIVE CARE BPA - 774975 [774975]	BestPractice	Inpatient	Manually Selected
2 NYU ERS SUPPORTIVE CARE BPA PALLIATIVE [776104]	BestPractice	Inpatient	Manually Selected

Acknowledgement

Acknowledgement Reason	Apply To	Lockout Time	Button?	Button Caption	SmartData Element	Context	Value	Extension	Comment Required?
1 Will Not Order [49]	All users, current encounter only [1]	100000 hour(s)	Yes	No Order at this time					
Require comment when any acknowledgement reason is selected			Yes						
Default lockout time after acknowledgement:			100000 hour(s)						
Acknowledgement reason requirement:			Always Required [1]						

er

ain text is used in all other platforms and scenarios.



 SmartLink parameter:

- ☐ Only allow single action in navigators
- ☐ Display last excluded procedure order date
- ☐ Display last Health Maintenance date
- ☐ Start Care Path information collapsed

Default acknowledgement reason:	Ordered appropriately [50]
Default acknowledgement reason applies to:	All users, current encounter only [1]
Asynchronous Follow-up	
Follow-up asynchronous record:	NYU ERS ASYNCH BPA NO MOLST [160000858]
Frequency:	Always Automatically
Relative time:	S+1 hour(s)

The ETX here also plugged into a smartlink but in this ETS we have multiple CER's within CER's that display the CER Error Message so we know what ruled in + as the

Linked Criteria Records

Name: NYU ERS NO ACTIVE MOLST BASE S* ID: 160000835 Contact date: 4/3/2018 Contact number: 1

Linked Criteria	Released?
1 NYU ERS NO MOLST CRITERIA SUPPORTIVE CARE [160000836]	Yes
2 NYU ERS CRITERIA NO MOLST DOCUMENT [160000840]	Yes
3 NYU ERS SUPPORTIVE CARE CRITERIA BPA ACTIVE EMOLST FIRED [160000841]	Yes
4 NYU ERS CRITERIA EXCLUDE PREVIOUS DISPO HOSPICE [160000842]	Yes
5 NYU ERS CRITERIA EXCLUDE + HOSPICE REFERRAL RULE [160000851]	Yes
6 NYU ERS CRITERIA ESI INCLUDE 1, 2 AND 3 ONLY [1606]	Yes
7 NYU ERS SUPPORTIVE CARE NO MOLST CRITERIA EXCLUSION FOR +PALLIATIVE CARE ORDER OR GERIATRIC [1600008862]	Yes
8 NYU ERS SUPPORTIVE CARE CRITERIA USER IS ED PROVIDER [160000863]	Yes
9	

Allowed logic:

AND

OR

NOT #

AT LEAST x OF (#, #...)

AT MOST x OF (#, #...)

EXACTLY x OF (#, #...)

[View more information on Galaxy](#)

Logic: 1 AND 2 AND 3 AND 4 AND 5 AND 6 AND 7 AND 8

Selected record summary:

Record summary for: NYU ERS NO MOLST CRITERIA SUPPORTIVE CARE [160000836]			
General Information			
Record name:	NYU ERS NO MOLST CRITERIA SUPP*	Contact date:	4/3/2018
Type:	Criteria	Contact :	1
		Contact released?	Yes
Display text:	Goals of Care Discussion Trigger (No Active eMOLST)		
SmartText:			
Other Criteria			
Include rule:	NYU ERS Supportive Care No MOLST BPA Locator [160000832]		

4/3/2018 Contact number: 1

	Released?	Allowed logic:
	Yes	# AND #
	Yes	# OR #
	Yes	NOT #
	Yes	AT LEAST x OF (#,#,...)
	Yes	AT MOST x OF (#,#,...)
	Yes	EXACTLY x OF (#,#,...)
10008662]	Yes	View more information on Galaxy
	Yes	

ST DOCUMENT [160000840]

	6/4/2018
	1
sed?	Yes

Linked Criteria Records

Name: NYU ERS NO ACTIVE MOLST BASE S*

ID: 16

	Linked Criteria
1	NYU ERS NO MOLST CRITERIA SUPPORTIVE CARE [160000836]
2	NYU ERS CRITERIA NO MOLST DOCUMENT [160000840]
3	NYU ERS SUPPORTIVE CARE CRITERIA BPA ACTIVE EMOLST FIRED [160000841]
4	NYU ERS CRITERIA EXCLUDE PREVIOUS DISPO HOSPICE [160000842]
5	NYU ERS CRITERIA EXCLUDE + HOSPICE REFERRAL RULE [160000851]
6	NYU ERS CRITERIA ESI INCLUDE 1, 2 AND 3 ONLY [1606]
7	NYU ERS SUPPORTIVE CARE NO MOLST CRITERIA EXCLUSION FOR +PALLIATIVE
8	NYU ERS SUPPORTIVE CARE CRITERIA USER IS ED PROVIDER [160000863]
9	

Logic: 1 AND 2 AND 3 AND 4 AND 5 AND 6 AND 7 AND 8

Selected record summary:

Record summary for: NYU ERS

General Information

Record name:	NYU ERS SUPPORTIVE CARE CRITER*
Type:	Criteria
Display text:	Active eMOLST BPA Fired Exclusion
SmartText:	

Other Criteria

Exclude rules: NYU ERS BPA Exists for Active MOI

160000835	Contact date: 4/3/2018	Contact number: 1
		Released?
		Yes
		Yes
		Yes
		Yes
		Yes
		Yes
CARE ORDER OR GERIATRIC [1600008862]		Yes
		Yes

Allowed logic:

AND

OR

NOT #

AT LEAST x OF (#,#...)

AT MOST x OF (#,#...)

EXACTLY x OF (#,#...)

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Edit Selected Record

SUPPORTIVE CARE CRITERIA BPA ACTIVE EMOLST[®] [160000841]

Contact date:	6/4/2018
Contact :	1
Contact released?	Yes

Linked Criteria Re

Name: NYU ERS NO /

	Linked Criteria
1	NYU ERS NO MO
2	NYU ERS CRITE
3	NYU ERS SUPP
4	NYU ERS CRITE
5	NYU ERS CRITE
6	NYU ERS CRITE
7	NYU ERS SUPP
8	NYU ERS SUPP
9	

Logic: 1 AND 2 AN

Selected record summa

General Information

Record name:

Type:

Display text:

SmartText:

Other Criteria

Exclude rule:

Records

ACTIVE MOLST BASE S*

ID: 160000835

Contact date: 4/3/2018

Contact number: 1

	Released?
MOLST CRITERIA SUPPORTIVE CARE [160000836]	Yes
RIA NO MOLST DOCUMENT [160000840]	Yes
SUPPORTIVE CARE CRITERIA BPA ACTIVE EMOLST FIRED [160000841]	Yes
RIA EXCLUDE PREVIOUS DISPO HOSPICE [160000842]	Yes
RIA EXCLUDE + HOSPICE REFERRAL RULE [160000851]	Yes
RIA ESI INCLUDE 1, 2 AND 3 ONLY [1606]	Yes
SUPPORTIVE CARE NO MOLST CRITERIA EXCLUSION FOR +PALLIATIVE CARE ORDER OR GERIATRIC [1600008862]	Yes
SUPPORTIVE CARE CRITERIA USER IS ED PROVIDER [160000863]	Yes

ID 3 AND 4 AND 5 AND 6 AND 7 AND 8

ary:

Record summary for: NYU ERS CRITERIA EXCLUDE PREVIOUS DISPO HOSPICE [160000842]

n

NYU ERS CRITERIA EXCLUDE PREVI*
Criteria

Contact date:
Contact :
Contact released?

6/4/2018
1
Yes

Patient has had a previous hospice disposition exclusion

NYU ERS Positive Hospice Dispo Lookback [160000834]

owed logic:

AND #

OR #

DT #

└ LEAST x OF (#,#...)

└ MOST x OF (#,#...)

└ ACTLY x OF (#,#...)

[ew more information on
alaxy](#)

Edit Selected Record

Linked Criteria Records

Name: NYU ERS NO ACTIVE MOLST BASE S*

ID: 160000835

Contact date: 4/3/2018

Cont

	Linked Criteria
1	NYU ERS NO MOLST CRITERIA SUPPORTIVE CARE [160000836]
2	NYU ERS CRITERIA NO MOLST DOCUMENT [160000840]
3	NYU ERS SUPPORTIVE CARE CRITERIA BPA ACTIVE EMOLST FIRED [160000841]
4	NYU ERS CRITERIA EXCLUDE PREVIOUS DISPO HOSPICE [160000842]
5	NYU ERS CRITERIA EXCLUDE + HOSPICE REFERRAL RULE [160000851]
6	NYU ERS CRITERIA ESI INCLUDE 1, 2 AND 3 ONLY [1606]
7	NYU ERS SUPPORTIVE CARE NO MOLST CRITERIA EXCLUSION FOR +PALLIATIVE CARE ORDER OR GERIATRIC [1600008862]
8	NYU ERS SUPPORTIVE CARE CRITERIA USER IS ED PROVIDER [160000863]
9	

Logic: ? 1 AND 2 AND 3 AND 4 AND 5 AND 6 AND 7 AND 8

Selected record summary:

Record summary for: NYU ERS CRITERIA EXCLUDE + HOSPICE REFERRAL		
General Information		
Record name:	NYU ERS CRITERIA EXCLUDE + HOS*	Contact date:
Type:	Criteria	Contact :
		Contact released?
Display text:		
SmartText:		
Other Criteria		
Exclude rule:	NYU ERS + Hospice Referral Lookback [160000881]	

act number: 1

Released?	Allowed logic:
Yes	# AND #
Yes	# OR #
Yes	NOT #
Yes	AT LEAST x OF (#,#,...)
 Yes	AT MOST x OF (#,#,...)
Yes	EXACTLY x OF (#,#,...)
Yes	View more information on Galaxy
Yes	

Edit Selected Record

RULE [160000851]

7/23/2018
1
Yes

Linked Criteria Records

Name: NYU ERS NO ACTIVE MOLST BASE S*

ID: 16000083

Linked Criteria
1 NYU ERS NO MOLST CRITERIA SUPPORTIVE CARE [160000836]
2 NYU ERS CRITERIA NO MOLST DOCUMENT [160000840]
3 NYU ERS SUPPORTIVE CARE CRITERIA BPA ACTIVE EMOLST FIRED [160000841]
4 NYU ERS CRITERIA EXCLUDE PREVIOUS DISPO HOSPICE [160000842]
5 NYU ERS CRITERIA EXCLUDE + HOSPICE REFERRAL RULE [160000851]
6 NYU ERS CRITERIA ESI INCLUDE 1, 2 AND 3 ONLY [1606]
7 NYU ERS SUPPORTIVE CARE NO MOLST CRITERIA EXCLUSION FOR +PALLIATIVE CARE (
8 NYU ERS SUPPORTIVE CARE CRITERIA USER IS ED PROVIDER [160000863]
9

Logic:  1 AND 2 AND 3 AND 4 AND 5 AND 6 AND 7 AND 8

Selected record summary:

Record summary for: NYU E

General Information

Record name:	NYU ERS CRITERIA ESI INCLUDE 1*
Type:	Criteria
Display text:	Patient has no MOLST
SmartText:	

Other Criteria

Include rule:	NYU ERS Criteria Exclude Acuity 4,5 [160000843]
Exclude rule:	NYU ERS Positive Hospice Dispo Lookback [160000844]

5 Contact date: 4/3/2018 Contact number: 1

	Released?
	Yes
	Yes
	Yes
	Yes
	Yes
	Yes
ORDER OR GERIATRIC [1600008862]	Yes
	Yes
	Yes

Allowed logic: _____

AND

OR

NOT #

AT LEAST x OF (#,#...)

AT MOST x OF (#,#...)

EXACTLY x OF (#,#...)

[View more information on Galaxy](#)

Edit Selected Record

RS CRITERIA ESI INCLUDE 1, 2 AND 3 ONLY [1606]

Contact date: 4/16/2018
Contact : 1
Contact released? Yes

00888]
c [160000834]

Linked Criteria Records

Name: NYU ERS NO ACTIVE MOLST BA

	Linked Criteria
1	NYU ERS NO MOLST CRITERIA SU
2	NYU ERS CRITERIA NO MOLST DO
3	NYU ERS SUPPORTIVE CARE CRI
4	NYU ERS CRITERIA EXCLUDE PRE
5	NYU ERS CRITERIA EXCLUDE + HC
6	NYU ERS CRITERIA ESI INCLUDE 1
7	NYU ERS SUPPORTIVE CARE NO
8	NYU ERS SUPPORTIVE CARE CRI
9	

Logic: ? 1 AND 2 AND 3 AND 4 AND 5 A

Selected record summary:

General Information

Record name:

Type:

Display text:

SmartText:

Other Criteria

Exclude rule:

USE S* ID: 160000835 Contact date: 4/3/2018 Contact number: 1

	Released?
SUPPORTIVE CARE [160000836]	Yes
DOCUMENT [160000840]	Yes
TERIA BPA ACTIVE EMOLST FIRED [160000841]	Yes
EVIOUS DISPO HOSPICE [160000842]	Yes
HOSPICE REFERRAL RULE [160000851]	Yes
1, 2 AND 3 ONLY [1606]	Yes
MOLST CRITERIA EXCLUSION FOR +PALLIATIVE CARE ORDER OR GERIATRIC [1600008862]	Yes
TERIA USER IS ED PROVIDER [160000863]	Yes

Allowed logic:
AND #
OR #
NOT #
AT LEAST x OF (##,...)
AT MOST x OF (##,...)
EXACTLY x OF (##,...)
[View more information on Galaxy](#)

AND 6 AND 7 AND 8

Edit Selected Record

Record summary for: NYU ERS SUPPORTIVE CARE NO MOLST CRITERIA EXCLUSIO* [1600008862]

NYU ERS SUPPORTIVE CARE NO MOL*	Contact date:	11/7/2018
Criteria	Contact :	1
Patient has active order for Palliative Care or Geriatric Consult	Contact released?	Yes

NYU ERS Supp Care Order for Palliative or Geriatric [160000887]

Linked Criteria Records

Name: NYU ERS NO ACTIVE MOLST BASE S*

ID: 160000835

Contact date: 4/3/2018

Contact r

	Linked Criteria
1	NYU ERS NO MOLST CRITERIA SUPPORTIVE CARE [160000836]
2	NYU ERS CRITERIA NO MOLST DOCUMENT [160000840]
3	NYU ERS SUPPORTIVE CARE CRITERIA BPA ACTIVE EMOLST FIRED [160000841]
4	NYU ERS CRITERIA EXCLUDE PREVIOUS DISPO HOSPICE [160000842]
5	NYU ERS CRITERIA EXCLUDE + HOSPICE REFERRAL RULE [160000851]
6	NYU ERS CRITERIA ESI INCLUDE 1, 2 AND 3 ONLY [1606]
7	NYU ERS SUPPORTIVE CARE NO MOLST CRITERIA EXCLUSION FOR +PALLIATIVE CARE ORDER OR GERIATRIC [1600008862]
8	NYU ERS SUPPORTIVE CARE CRITERIA USER IS ED PROVIDER [160000863]
9	

Logic:  1 AND 2 AND 3 AND 4 AND 5 AND 6 AND 7 AND 8

Selected record summary:

Record summary for: NYU ERS SUPPORTIVE CARE CRITERIA USER IS ED PROV

General Information

Record name:	NYU ERS SUPPORTIVE CARE CRITER*	Contact date:
Type:	Criteria	Contact :
		Contact released?
Display text:		
SmartText:		

Other Criteria

Include rule:	NYU ERS Supportive Care Criteria User is ED Provider [160000890]
---------------	--

number: 1

	Released?
	Yes
	Yes
	Yes
	Yes
	Yes
	Yes
	Yes
	Yes
	Yes
	Yes

Allowed logic:

AND

OR

NOT #

AT LEAST x OF (#,#...)

AT MOST x OF (#,#...)

EXACTLY x OF (#,#...)

[View more information on Galaxy](#)

Edit Selected Record

VID* [160000863]

12/4/2018

1

Yes



Contact number: 1

	Service Area	Location	Location Group	Specialty	Department	Department Group	Encounter Type	Provider Type
1	NYU LANGONE HEALTH	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500]			Physician [1]
2	NYU LANGONE HEALTH	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500]			Physician [1]
3	NYU LANGONE HEALTH	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500]			Resident [113]
4	NYU LANGONE HEALTH	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500]			Physician Assistant [6]
5	NYU LANGONE HEALTH	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500]			Physician Assistant [6]
6	NYU LANGONE HEALTH	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500]			Resident [113]
7								

	Service Area	Location	Location Grouper	Specialty	Department	Department Grouper	Encounter Type	Provider Type
1								

Potential Triggering Action		Include Sex	
1	Open Patient Chart [60]	1	
2			

The Asynch BPA as seen to the right has an LPP that sets off an event

Contact number: 1

Exclude rule:

NYU ERS BPA EXISTS FOR ACTIVE MOI

ID: 160000835

Contact date: 4/3/2018

Contact number: 1

Status

Open As

Frequency

Preference List Type

Order Mode

Frequency

BestPractice

Inpatient

Manually Selected

BestPractice

Inpatient

Manually Selected

Record summary for: NYU ERS ASYNCH BPA NO MOLST [160000858]





1/26/2018

Follow-up Actions

Name: NYU ERS ASYNCH BPA NO MOLST



Follow-up asynchronous record: NYU ERS ASYNCH BPA NO MOLST [160000858]

Frequency: Always Automatically

Timeout (hours):

Relative time: S+1 hour(s)

Absolute time:

Action Description:

Asynchronous record summary:

Record summary for: NYU ERS ASYNCH BPA NO MOLST [160000858]

General Information

Record name:	NYU ERS ASYNCH BPA NO MOLST	Contact date:	9/26/2018
Type:	Asynchronous	Contact :	1
		Contact released?	Yes
Display text:	No eMOLST - Goals of Care Discussion Trigger		
SmartLink:		SmartLink parameter:	

Linked Criteria

Linked criteria:

	Linked Criteria
1	NYU ERS NO MOLST CRITERIA SUPPORTIVE CARE [160000836]
2	NYU ERS CRITERIA NO MOLST DOCUMENT [160000840]
3	NYU ERS SUPPORTIVE CARE CRITERIA BPA ACTIVE EMOLST FIRED [160000841]
4	NYU ERS CRITERIA EXCLUDE PREVIOUS DISPO HOSPICE [160000842]
5	NYU ERS CRITERIA EXCLUDE + HOSPICE REFERRAL RULE [160000851]
6	NYU ERS CRITERIA ESI INCLUDE 1, 2 AND 3 ONLY [1606]
7	NYU ERS SUPPORTIVE CARE NO MOLST CRITERIA EXCLUSION FOR +PALLIATIVE CARE ORDER OR GERIATRIC [1600008862]
8	NYU ERS SUPPORTIVE CARE CRITERIA USER IS ED PROVIDER [160000863]

Logic: 1 AND 2 AND 3 AND 4 AND 5 AND 6 AND 7 AND 8

Follow-up Actions

Follow-up extensions:

	Extension	Frequency
1	NYU ERS Supportive Care Asynch BPA No MOLST [160493302]	Always Automatically

Asynchronous

No eMOLST - Goals of Care Discussion Trigger

Contact :
Contact released?

SmartLink parameter:

1
Y

IA SUPPORTIVE CARE [160000836]
ST DOCUMENT [160000840]
E CRITERIA BPA ACTIVE EMOLST FIRED [160000841]
E PREVIOUS DISPO HOSPICE [160000842]
E + HOSPICE REFERRAL RULE [160000851]
UDE 1, 2 AND 3 ONLY [1606]
E NO MOLST CRITERIA EXCLUSION FOR +PALLIATIVE CARE ORDER OR GERIATRIC [1600008862]
E CRITERIA USER IS ED PROVIDER [160000863]
ND 5 AND 6 AND 7 AND 8

	Frequency
nch BPA No MOLST [160493302]	Always Automatically

|
/esThis image shows a single sheet of white paper with horizontal ruling lines. At the top, there is a solid green rectangular band. The rest of the page is white with thin, light gray horizontal lines spaced evenly apart, typical of notebook paper. There are no margins, text, or other markings on the page.

	Activity	Run Parameter
1		

Extension	
1	NYU ERS Supportive Care Asynch BPA No MOLST [160493302]
2	

	Task Template	Action	Frequency	Episode Type
1				

[illegible]

So the new Base LGL is just a copy of the original LGL Base above that sets off the Asynch however in this Base LGL the Criteria LGL just looks to that EVENT Fired as

Record summary for: NYU ERS SUPPRTIVE CARE AFTER ASYNCH BPA FIRES NO M* [160000859]

General Information

Record name:	NYU ERS SUPPRTIVE CARE AFTER A*	Contact date:	4/3/2018
Type:	Base	Contact :	1
		Contact released?	Yes
Plain text:	Goals of Care Discussion Trigger (No eMOLST on file).		
Summary Text:			
SmartLink:	NYU ERS SUPPORTIVE CARE NO MOLST [160878832]	SmartLink parameter:	
Default View in Navigator:			
Only allow single action in navigators	No		
Show last order date?	No	Show last health maintenance date?	No
Start Care Path information collapsed?	No		

Linked Criteria

Linked criteria:

Linked Criteria	
1	NYU ERS SUPPRTIVE CARE AFTER ASYNCH BPA FIRES NO MOLST CRITERIA [160000860]
2	NYU ERS SUPPORTIVE CARE CRITERIA USER IS ED PROVIDER [160000863]

Logic: 1 AND 2

Restrictions

Encounter limitation inclusions:

	Service Area	Location	Location Grouper	Specialty	Department	Department Grouper	Encounter Type	Provider
1	NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500016]			Physicia
2	NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500364]			Physicia
3	NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500364]			Residen
4	NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500016]			Physicia
5	NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH CH EMERG DEPT [10500364]			Physicia
6	NYU LANGONE HEALTH [10]	TISCH HOSPITAL [10500]			TH EMERGENCY DEPT [10500016]			Residen

Advisory targeting:

Potential Triggering Actions	
1	Open Patient Chart [60]

Follow-up Orders

Follow-up place single orders:

	Place Single Order	Preference List Type	Order Mode	Frequency
1	NYU ERS SUPPORTIVE CARE BPA - 774976 [774976]	BestPractice	Inpatient	Manually Selected
2	NYU ERS SUPPORTIVE CARE BPA PALLIATIVE [776104]	BestPractice	Inpatient	Manually Selected

Acknowledgement

	Acknowledgement Reason	Apply To	Lockout Time	Button?	Button Caption	SmartData Element	Context	Value	Extension
1	Will Not Order [49]	All users, current encounter only [1]	100000 hour(s)	Yes	No Order at this time				

Require comment when any acknowledgement reason is selected

Default lockout time after acknowledgement:

Acknowledgement reason requirement:

Default acknowledgement reason:

Default acknowledgement reason applies to:

Yes

100000 hour(s)

Always Required [1]

Ordered appropriately [50]

All users, current encounter only [1]

Cancel

Back

Next

So The Linked Criteria that have CER's include both Inclusion and Exclusion Criteria - Criteria 1 will be shown last

Criteria 2 LGL - This just Excludes the previous CER for Scanned Emolst Document

Other Criteria

Name: NYU ERS CRITERIA NO MOLST DOCU*

ID: 160000840

Contact date: 6/4/2018

Contact number: 1

Extension

Exclusion extension:

Generic Rules

Note: Generic Rules only evaluate data that has been saved to the patient's chart. Data that has not yet been saved (such as new unsigned orders) will not be evaluated.

Include generic rule:



Exclude generic rule:

NYU ERS eMOLST Scanned in Chart True Over Time [160000873]

Patient FYI

	Include Patient FYI	(And) Include Patient FYI	Exclude Patient FYI
1		1	1

Criteria 3 LGL Excludes a CER that looks to an Existing BPA for Active MOLST so that this BPA will not fire if the +MOLST fired

Record summary for: NYU ERS SUPPORTIVE CARE CRITERIA BPA ACTIVE EMOLST* [160000841]

General Information

Record name:	NYU ERS SUPPORTIVE CARE CRITER*	Contact date:	6/4/2018
Type:	Criteria	Contact :	1
Display text:	Active eMOLST BPA Fired Exclusion	Contact released?	Yes
SmartText:			

Other Criteria

Exclude rule:	NYU ERS BPA Exists for Active MOLST [160000836]
---------------	---

**** Note with CER's some of them when placed in BPA's need a context of BPA Locator , however as your building some CER's are Patient Context but the when added to a

Criteria 4 LGL again is the exclusion CER for previous Hospice Dispo or Referral

1: Patient » Is Rule True Overtime

?

Patient Rule

NYU ERS Previous Hospice Dispo

NYU ERS Previous Hospice Dispo [160000933]

Time Range

Days Back from Contact Date [5]

Days Back from Contact Date [5]

Days Back

183

183

Operator:

=

=

<>

Value:

+ Add

✓ Yes

Property or Rule:

----- of -----

✓ Accept

✗ Cancel

Criteria 5 LGL Excludes the + Hospice Referral Rule noted previously under Hospice tab

Record summary for: NYU ERS CRITERIA EXCLUDE + HOSPICE REFERRAL RULE [160000851]

General Information

Record name:	NYU ERS CRITERIA EXCLUDE + HOS*	Contact date:	7/23/2018
Type:	Criteria	Contact :	1
		Contact released?	Yes
Display text:			
SmartText:			

Other Criteria

Exclude rule: NYU ERS + Hospice Referral Lookback [160000881]

Criteria 6 LGL Includes a rule that looks at ESI 1, 2 and 3 only so the BPA won't fire on ESI's 4 and 5

Record summary for: NYU ERS CRITERIA ESI INCLUDE 1, 2 AND 3 ONLY [1606]

General Information

Record name:	NYU ERS CRITERIA ESI INCLUDE 1*	Contact date:	4/16/2018
Type:	Criteria	Contact :	1
		Contact released?	Yes
Display text:	Patient has no MOLST		
SmartText:			

Other Criteria

Include rule: NYU ERS Criteria Exclude Acuity 4,5 [160000888]



150005888

Value
(1)

Criteria 7 LGL Excludes the BPA if already has Palliative Care order or Geriatric Consult Order

Record summary for: NYU ERS SUPPORTIVE CARE NO MOLST CRITERIA EXCLUSIO* [1600008862]			
General Information			
Record name:	NYU ERS SUPPORTIVE CARE NO MOL*	Contact date:	11/7/2018
Type:	Criteria	Contact :	1
		Contact released?	Yes
Display text:	Patient has active order for Palliative Care or Geriatric Consult		
SmartText:			
Other Criteria			
Exclude rule:	NYU ERS Supp Care Order for Palliative or Geriatric [160000887]		

Value
Yes [1]

Criteria 8 LGL Includes the Previous Rule used earlier that the User is an ED Provider

Record summary for: NYU ERS SUPPORTIVE CARE CRITERIA USER IS ED PROVID* [160000863]			
General Information			
Record name:	NYU ERS SUPPORTIVE CARE CRITER*	Contact date:	12/4/2018
Type:	Criteria	Contact :	1
		Contact released?	Yes
Display text:			
SmartText:			
Other Criteria			
Include rule:	NYU ERS Supportive Care Criteria User is ED Provider [160000890]		

Criteria 1 LGL has an inclusion rule that has may properties and also all these properties are listed out in separate CER's that are listed in the ETX seen below

BestPractice Advisory - NYU ERS NO MOLST CRITERIA SUPPORTIVE CARE [160000836] - Criteria - Other Criteria

Record

Metadata

Save

Save As

Other Criteria

Name: NYU ERS NO MOLST CRITERIA SUPP*

ID: 160000836

Contact date: 4/3/2018

Contact number: 1

Yes [1]



Extension

Exclusion extension:

Generic Rules

Note: Generic Rules only evaluate data that has been saved to the patient's chart. Data that has not yet been saved (such as new unsigned orders) will not be evaluated.

Include generic rule: NYU ERS Supportive Care No MOLST BPA Locator [160000832]

Exclude generic rule:

Patient FYI

	Include Patient FYI	(And) Include Patient FYI	Exclude Patient FYI
1		1	1

2 rules OR logic both true over time - note days back on the 1st rule is 365 days so we capture those criteria we are looking for over time but the other is to capture current

Evaluation logic:

And

Or

Custom:

Show Parameter Values

#	Property	Operator	Value
1	Patient »   Is Rule True Overtime	=	Yes [1]
Patient Rule NYU ERS Supportiv...			
Time Range Days Back from Co...			
? Days Back 365			
2	Patient »   Is Rule True Overtime	=	Yes [1]

Operator	Value	
=	Long Term Care Hospital [63]	×
=	Skilled Nursing Facility [3]	×
= (Match case)	3	×
= (Match case)	4	✓

Evaluation logic: And Or Custom:

Show Parameter Values

#	Property	Operator	Value
1	NARRATOR-CODE START FILED Edit Rule	=	True [1]
2	Patient Has Active Procedure	=	Yes [1]
Procedures			
MECHANICAL VENTIL... INVASIVE MECHANIC...			
Active Only?			
Encounters to Search			
Order Status			

These properties are for current encounter Also OR
logic

Narrator Code Start Filed
Mechanical or Invasive Ventilation
Noninvasive Ventilation
Albumin <2
GFR <15
PCO2 >70
BiCarb < 10

Patient Rule

NYU ERS Supportiv...

Time Range

Days Back from Co...

Days Back

1

BestPractice Advisory - Usability, Testten

⚠ Goals of Care Discussion Trigger (No eMOLST on file).

This patient **does not** have an eMOLST on file but does possibly have a serious life-limiting illness based on criteria met (see criteria in **blue** below).

Start a goals of care conversation.

Do you think this patient may die during this hospitalization?

OR

- (initial case)

+

X

=

TXP PALLIATIVE CONSULT [316]

X

=

TXP PALLIATIVE FOLLOW UP [317]

X

=

Yes [1]

X

=

1

X

Order Status

Include/Exclude Order Status

Lookback Hours

Exclude Expired Orders?

Lookback Logic

3 Patient » = Yes [1]

Has Active Procedure

Procedures

✓ NONINVASIVE MECHA...

Active Only?

4 Patient » = Yes [1]

Result Component Value Range

Component

albumin

Minimum Value

0

Maximum Value

1.9

Lookback Hours

24.00

5 Patient » = Yes [1]

Result Component Value Range

Component

EGFRNONAA

Minimum Value

×



Do they have any one of the following?

- Worsening in functional status?
- Uncontrolled symptoms due to a life-limiting illness?
- Unclear goals of care?

If yes, then order a Social Work and Palliative Care Consult.

If no, then dismiss BPA.

Criteria met:

Previous disposition to a Skilled Nursing Facility

Order

Do Not Order

 IP CONSULT TO SOCIAL WORK

Order

Do Not Order

 IP CONSULT TO PALLIATIVE CARE

Acknowledge Reason

No Order at this time

Note defaulted to Order for both
SW and Palliative Care Consults

 **Accept**

BestPractice Advisory - Usability, Testten

 Goals of Care Discussion Trigger (No eMOLST on file).

This patient **does not** have an eMOLST on file but does possibly have a serious life-limiting illness based on criteria met (see criteria in **blue** below).

=

True [1]



=

Yes [1]



0

Maximum Value

14.9

Lookback Hours

24.00

6 Patient » = Yes [1]

 [Result Component Value Range](#)

 Component

EGFRAA

Minimum Value

0

Maximum Value

14.9

Lookback Hours

24.00

7 Patient » = Yes [1]

 [Result Component Value Range](#)

Component

PCO2VEN

Minimum Value

71

Maximum Value

200

Lookback Hours

24.00

8 Patient » = Yes [1]

 [Result Component Value Range](#)



Start a goals of care conversation.

Do you think this patient may die during this hospitalization?

OR

Do they have any one of the following?

- Worsening in functional status?
- Uncontrolled symptoms due to a life-limiting illness?
- Unclear goals of care?

If yes, then order a Social Work and Palliative Care Consult.

If no, then dismiss BPA.

Criteria met:

Previous disposition to a Skilled Nursing Facility

Order

Do Not Order

 IP CONSULT TO SOCIAL WORK

Order

Do Not Order

 IP CONSULT TO PALLIATIVE CARE

Acknowledge Reason

No Order at this time

test

Component

PCO2ART

Minimum Value

71

Maximum Value

200

Lookback Hours

24.00

9 Patient » = Yes [1]

 Result Component Value Range

Component

HCO3ABG

Minimum Value

0

Maximum Value

9.9

Lookback Hours

24.00

10 Patient » = Yes [1]

 Result Component Value Range

Component

HCO3VBG

Minimum Value

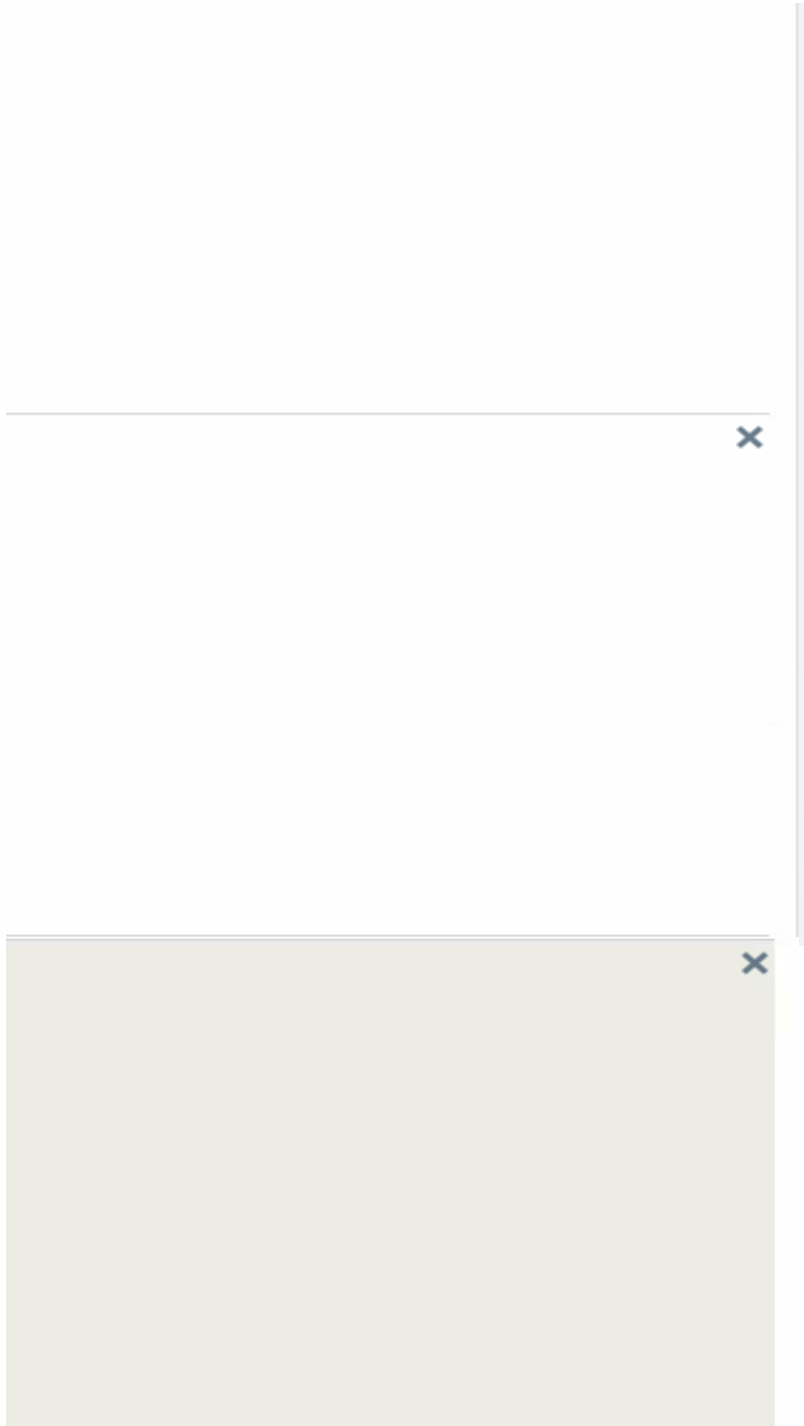
0

Maximum Value

9.9

Lookback Hours

24.00



ETX has smartlinks that pulls in all the CER's and their error message for example "Patient has a previous disposition to a Long Term Care Facility" into the BPA SmartText Editor - NYU ERS SUPPORTIVE CARE BPA NO MOLST [160878832]

Name: NYU ERS SUPPORTIVE CARE BPA NO MOLST Version:

General Restrictions Discrete Data Settings Editors List Used By Synonyms Languages & Overrides

★ Calibri 12 B I U S A 100% ✂ 📄 📋 📌 📁 📂 📃 📅 📆 📇 📈 📉 📊 📋 📌 📍 📎 📏 📐 📑 📒 📓 📔 📕 📖 📗 📘 📙 📚 📛 📜 📝 📞 📟 📠 📡 📢 📣 📤 📥 📦 📧 📨 📩 📪 📫 📬 📭 📮 📯 📰 📱 📲 📳 📴 📵 📶 📷 📸 📹 📺 📻 📼 📽 📾 📿 📠 📡 📢 📣 📤 📥 📦 📧 📨 📩 📪 📫 📬 📭 📮 📯 📰 📱 📲 📳 📴 📵 📶 📷 📸 📹 📺 📻 📼 📽 📾 📿

[This patient **does not** have an eMOLST on file but does possibly have a serious life-limiting illness based on criteria met (see criteria in **blue** below).

Start a goals of care conversation.

Do you think this patient may die during this hospitalization?

OR

Do they have any one of the following?

- Worsening in functional status?
- Uncontrolled symptoms due to a life-limiting illness?
- Unclear goals of care?

If yes, then order a Social Work and Palliative Care Consult.

If no, then dismiss BPA.

Criteria met:

@CERMSG(160000871)@ @CERMSG(160000872)@
 @CERMSG(160000864)@ @CERMSG(160000865)@
 @CERMSG(160000860)@ @CERMSG(160000861)@
 @CERMSG(160000862)@ @CERMSG(160000863)@
 @CERMSG(160000866)@ @CERMSG(160000867)@
 @CERMSG(160000868)@ @CERMSG(160000869)@

@CERMSG(160000868)@ @CERMSG(160000869)@
@CERMSG(160000870)@ @CERMSG(160000853)@
@CERMSG(160000854)@ @CERMSG(160000855)@
@CERMSG(160000856)@ @CERMSG(160000857)@
@CERMSG(160000858)@ @CERMSG(160000859)@

Show Parameter Values

#	Property	Operator	Value	
1	Patient »   Is Rule True Overtime	=	Yes [1]	
Patient Rule				
NYU ERS Supportiv...				
Time Range				
Days Back from Co...				
Days Back				
365				

Error message

"Previous Palliative Care Consult"

So when looking back I had to first develop the rule seen below then again place it in a true overtime rule seen above; this is done for all properties that need to lo

Evaluation logic:

And

Or

Custom:

Show Parameter Values

#	Property	Operator	Value
1	Patient » Has Active Procedure Procedures ✓ IP CONSULT TO PAL...	=	Yes [1]
	Active Only?		
	Encounters to Search		
	Order Status		
	Include/Exclude Order Status		
	Lookback Hours		
	Exclude Expired Orders?		
	Lookback Logic		

Error message

"Previous Palliative Consult Order"

For the other components for current encounter I did not look back over time but instead used different properties

Evaluation logic:

And

Or

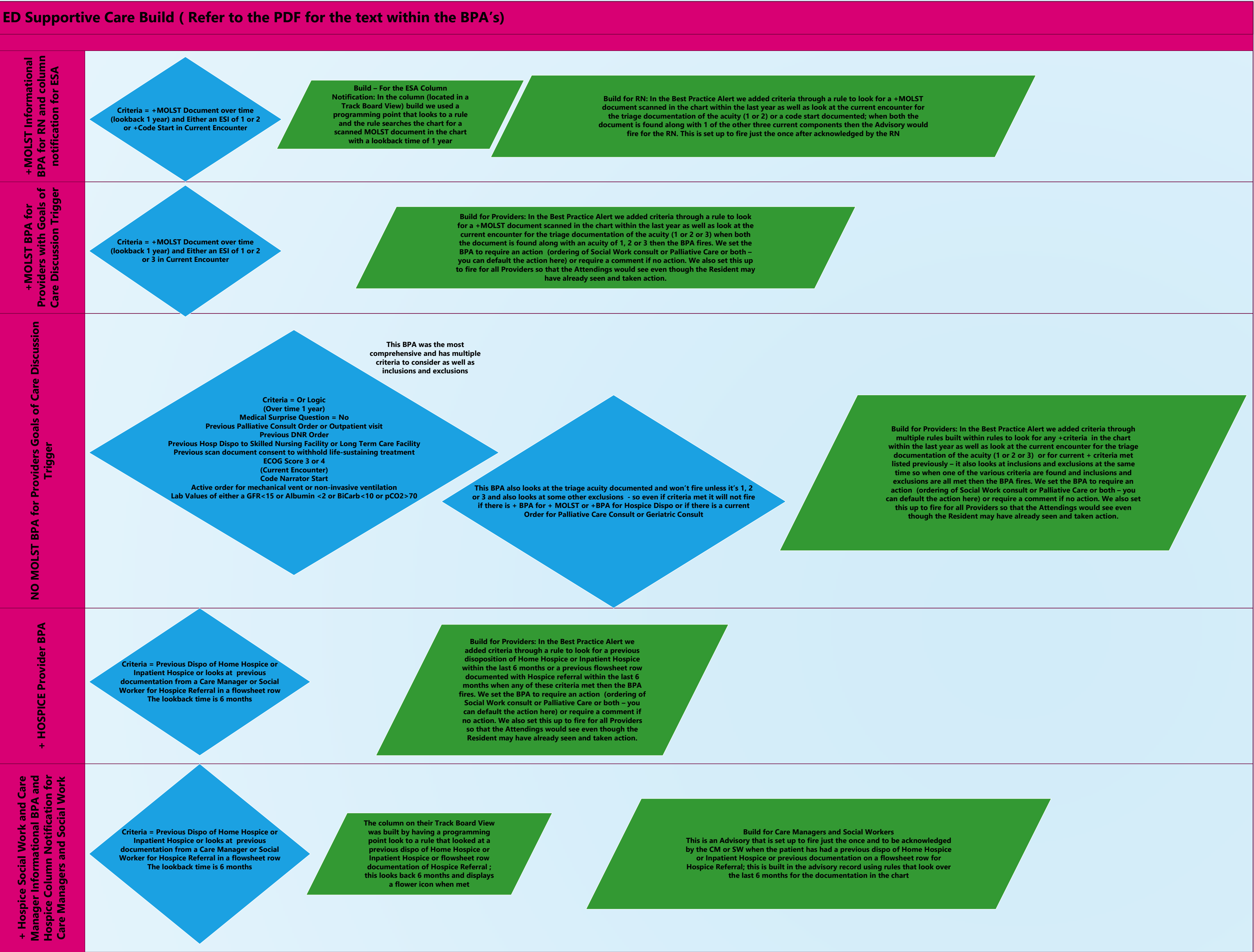
Custom:

Show Parameter Values

#	Property	Operator	Value
1	Patient » Result Component Value Range Component HCO3VBG Minimum Value 0 Maximum Value 9.9 Lookback Hours 24.00	=	Yes [1]

Error message

"Severe metabolic acidosis ($\text{HCO}_3^- < 10$)"



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PRIM-ER team members should participate in the writing of the paper according to the guidelines of the International Committee of Medical Journal Editors (ICMJE; see below). Those who participated in conception and design, analysis and interpretation of data, drafting of the manuscript, critical revision of the manuscript relating to important intellectual content, and final approval of the manuscript should be included as authors.

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- c. Assignment of tasks to Writing Group members with clear deadlines for completion of these tasks and determination that the tasks are completed on schedule;
- d. Preparation and circulation of drafts for approval by each member of the Writing Group before submission of a Penultimate Draft to the Publications Committee and before submission to a journal;
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- f. Choice of a journal to which the manuscript will be submitted;
- g. Correspondence with coauthor and journal editors.

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- d. All persons designated as authors should qualify for authorship, and all those who qualify should be listed.
- e. Each author should have participated sufficiently in the work to take public responsibility for appropriate portions of the content.

Some journals now also request that one or more authors, referred to as “guarantors,” be identified as the persons who take responsibility for the integrity of the work as a whole, from inception to published article, and publish that information.

Increasingly, authorship of multi-center trials is attributed to a group. All members of the group who are named as authors should fully meet the above criteria for authorship.

The order of authorship on the byline should be a joint decision of the co-authors. Authors should be prepared to explain the order in which authors are listed.

Source: www.icmje.org

INI	ID
LGL	160000831
LGL	160000832
LGL	160000833
LGL	160000834
LGL	160000835
LGL	160000836
LGL	1606
LGL	160000837
LGL	160000838
LGL	160000839
LGL	160000840
LGL	160000841
LGL	160000842
LGL	160000843
LGL	160000844
LGL	160000846
LGL	160000850
LGL	160000851
LGL	160000855
LGL	160000856
LGL	160000857
LGL	160000858
LGL	160000859
LGL	160000860
LGL	1600008862
LGL	160000863
LEV	160000855
LEV	160000856
CER	160000831
CER	160000832
CER	160000933
CER	160000834
CER	160000835
CER	160000874
CER	160000873
CER	160000836
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CER	160000868
CER	160000869
CER	160000870
CER	160000871
CER	160000872
CER	160000833
CER	160000877
CER	160000878
CER	160000879
CER	160000882
CER	160000880
CER	160000881
CER	160000885
CER	160000886
CER	160000887
CER	160000874
CER	160000888
CER	160000890
ETX	160878832

ETX	160878831
ETX	160878833
ETX	160878834
ETX	160878835
HHS	160878831
HHS	160878832
HHS	160878834
HHS	160878835
HHS	160878836
LVW	3600000023
LVW	1600000066
LVW	1600000123
LVW	1600000105
LVW	1600000277
LVW	1600000278
LPP	160493302
LPP	160493301
LPP	160000933
LPP	1604949321
PAF	160000933
PAF	160000839
LPF	774976
LPF	776104
LPR	3041125
LPR	3041122
LPR	160032
LPR	160031
NICE TO HAVE	
EPT	34510
DEP	10500016
DEP	10500364

DEP	10800021
LEV	1601600127
LVN	1604951314
LVN	1602704203

CER	160000068
CER	208727
CER	208733
CER	208734
CER	208814
CER	160252364

Record Name

NYU ERS BASE ACTIVE MOLST
NYU ERS ACTIVE MOLST Criteria
NYU ERS BASE ACTIVE MOLST PLUS BPA INFO
NYU ERS Patient has an Active MOLST - Goals of care Discussion Trigger Criteria
NYU ERS NO ACTIVE MOLST BASE SUPPORTIVE CARE
NYU ERS NO MOLST CRITERIA SUPPORTIVE CARE
NYU ERS NO MOLST CRITERIA
NYU ERS SUPPORTIVE CARE POSITIVE HOSPICE BASE
NYU ERS SUPPORTIVE CARE POSITIVE HOSPICE Criteria
NYU ERS Active MOLST document
NYU ERS Criteria No MOLST document
NYU ERS SUPPORTIVE CARE CRITERIA BPA ACTIVE EMOLST FIRED
NYU ERS Criteria Exclude previous Dispo Hospice
NYU ERS SUPPORTIVE CARE POSITIVE HOSPICE BASE RN
NYU ERS SUPPORTIVE CARE POSITIVE HOSPICE Criteria RN
NYU ERS Active MOLST Document Plus RN Criteria
NYU ERS + Hospice Referral Criteria
NYU ERS Criteria Exclude + Hospice Referral Rule
NYU ERS Asynch BPA
NYU ERS Supportive Care After Asynch BPA Fires BASE
NYU ERS Supportive Care After Asynch BPA Fires Criteria
NYU ERS Asynch BPA No MOLST
NYU ERS Supportive Care After Asynch BPA Fires NO MOLST BASE
NYU ERS Supportive Care After Asynch BPA Fires NO MOLST Criteria
NYU ERS SUPPORTIVE CARE NO MOLST CRITERIA EXCLUSION FOR +PALLIATIVE CARE ORDER OR GERIATRIC
NYU ERS Supportive Care Criteria User is ED Provider

NYU ERS Supportive Care Asynch Event
NYU ERS Supportive Care Asynch Event No MOLST

NYU ERS Supportive Care
NYU ERS Supportive Care No MOLST BPA Locator
NYU ERS Previous Hospice Dispo
NYU ERS Positive Hospice Dispo Lookback
NYU ERS eMOLST Scanned in Chart
NYU ERS eMOLST Scanned in Chart 2
NYU ERS eMOLST Scanned in Chart True Over Time
NYU ERS BPA Exists for Active MOLST
NYU ERS MOLST True Over Time PAF
NYU ERS PAF Dispo Hospice
NYU ERS PAF Previous Dispo Hospice
NYU ERS Supportive Care CER One
NYU ERS Supportive Care CER Two
NYU ERS Supportive Care CER Three
NYU ERS Supportive Care CER Four

NYU ERS Supportive Care CER Five
NYU ERS Supportive Care CER Six
NYU ERS Supportive Care CER Seven
NYU ERS Supportive Care CER Eight
NYU ERS Supportive Care CER Nine
NYU ERS Supportive Care CER Ten
NYU ERS Supportive Care CER Eleven
NYU ERS Supportive Care CER Twelve
NYU ERS Supportive Care CER Thirteen
NYU ERS Supportive Care CER Fourteen
NYU ERS Supportive Care CER Fifteen
NYU ERS Supportive Care CER Sixteen
NYU ERS Supportive Care CER Seventeen
NYU ERS Supportive Care CER Eighteen
NYU ERS Supportive Care CER Nineteen
NYU ERS Supportive Care CER Twenty
NYU ERS Supportive Care CER One One
NYU ERS Supportive Care CER Two Two
NYU ERS Supportive Care CER Three Three
NYU ERS Supportive Care CER Four Four
NYU ERS Supportive Care CER Five Five
NYU ERS Supportive Care CER Six Six
NYU ERS Supportive Care CER Seven Seven
NYU ERS Supportive Care CER Eight Eight
NYU ERS Supportive Care CER Nine Nine
NYU ERS Supportive Care CER Ten Ten
NYU ERS Supportive Care CER Eleven Eleven
NYU ERS Supportive Care CER Twelve Twelve
NYU ERS Supportive Care CER Thirteen Thirteen
NYU ERS Criteria for RN with MOLST
NYU ERS Active MOLST document RN

NYU ERS Supportive Care Current Encounter Criteria

NYU ERS Supportive Care Current Encounter Criteria 2

NYU ERS Supportive Care Current Encounter Criteria 3

NYU ERS + Hospice Referral
NYU ERS + Hospice Referral Lookback
NYU ERS Supportive Care Asynch BPA
NYU ERS Supportive Care Asynch BPA No MOLST
NYU ERS Supp Care Order for Palliative or Geriatric
NYU ERS eMOLST Scanned in Chart 2
NYU ERS Criteria Exclude Acuity 4,5
NYU ERS Supportive Care Criteria User is ED Provider

NYU ERS SUPPORTIVE CARE BPA NO MOLST

NYU ERS BPA SUPPORTIVE CARE
NYU ERS BPA RN SUPPORTIVE CARE ACTIVE MOLST
NYU ERS SW/CM Hospice BPA Supportive Care
NYU ERS BPA Providers Active Hospice
NYU ERS SUPPORTIVE CARE
NYU ERS SUPPORTIVE CARE NO MOLST
NYU ERS BPA RN SUPPORTIVE CARE ACTIVE MOLST
NYU ERS SW/CM Hospice BPA Supportive Care
NYU ERS BPA Providers Active Hospice

TH-- NYU ERS TRACK BOARD ALL PATIENTS-ESA
CH-- NYU ED CH TRACK BOARD ALL PATIENTS-ESA
LB -- NYU ED LM TRACK BOARD ALL PATIENTS-ESA REG
NYU ERS TRACK BOARD ALL PATIENTS - CM/SW
NYU ERS LB TB All Patients SW/CM
NYU ERS CH TB All Patients SW/CM

NYU ERS Supportive Care Asynch BPA No MOLST
NYU ERS Supportive Care Asynch BPA
NYU ERS MOLST Document In Chart
NYU ERS Supportive Care Previous Dispo Hospice

NYU ERS MOLST Document in Chart
NYU ERS SW/CM Previous Hospice Dispo PAF

NYU ERS SUPPORTIVE CARE BPA
NYU ERS SUPPORTIVE CARE BPA Palliative

NYU IP LM SOCIAL WORK DEP
NYU IP LM CASE MANAGEMENT DEP
NYU ED CH SOCIAL WORKER
NYU ED CH CARE MANAGER

ED Disposition

TH EMERGENCY DEPT

TH CH Emergency dept

LB Emergency

ED HOSPICE/HOME DISPOSITION SELECTED

TOPIC_NYU_ED_MD_DISCHARGE

NYU ERS MD Disposition

NYU ERS FOLLOW UP INCLUSION DISPOSITIONS

NYU ERS NO ATTENDING ASSIGNED

ED REMINDER-CLINICAL IMPRESSION

NYU ERS CLINICAL IMPRESSION ADMITTED

NYU ERS NO ATTENDING ASSIGNED

NYU ERS DISPOSITION NOTE

Descriptors	Item	
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RN

MD

MD

MD

SW/CM

LTC
SNF
ECOG 3
ECOG 4

Palliative
Palliative
Code Start
DNR
Invasive Vent
Non-Invasive Vent
Withhold document
MSQ=No
Consult to pall
Alb<2
GFR<15
GFR<16
PCO2 >70
PCO2 >71
BiCarb < 10
BiCarb < 11

Current Encounter Criteria - believe just using
one of these currently
Current Encounter Criteria - believe just using
one of these currently
Current Encounter Criteria - believe just using
one of these currently



Added PAF 304934506 eMOLST for ESA's
Added PAF 304934506 eMOLST for ESA's
Added PAF 304934506 eMOLST for ESA's
Added Hospice Flower PAF
Added Hospice Flower PAF
Added Hospice Flower PAF

4120
4120
4120
4120

12,14,15
24750
24751
24890
24895

24750
24751
24890
24895

24750

24751

24890

24895