

3M | M*Modal CDI Engage One

Utilizing the NLU Content webpage

- 1. Visit docs.mmodal.com
- 2. Log in with your username and password
 - a. If this is your first time you need to register with your company email

docs.mmodal.com	m/home/index.php/login								
	3M M*M	lodal							
	You are here: Home / Log WELCOME TO THE 3M M	in *MODAL HELP SITE! PLEASE LOG IN TO CON	TINUE.						
	If this is your first time visiting the help site, please register with your company email to ensure correct access.								
	If you are having issues lo	gging into the site, please contact HI-Fluency	ocsAdmin@mmm.com. Do not attempt to register again.						
	PRODUCT SUPPORT								
	Please remember that you	ur help site credentials differ from your produ	ct credentials.						
	For support of any 3M M ³	Modal products, please contact 3M Custome	r Support at 800-435-7776. Select option 1 for all 3M M*Modal products.						
	NOTE: For an optimal exp	erience, please use Chrome or Firefox. Unexp	ected results may occur when using other browsers.						
	Username *								
	Password *								
	Remember me								
		Log in							
	Forgot your password? Forgot your username? Don't have an account?								

- 3. Once logged in you will navigate to the links within the gray header and click on the "Products" link
- 4. A drop down will appear, and you will want to select "CDI Solutions"



- 5. Navigate to the set of links under the gray header and choose "Resources"
- 6. On the drop down you will click on CDI Content
 - a. Note: hovering on the CDI Content expands to add CDI Pediatric Content which can then be clicked on if looking for Peds information. To access non-pediatric specific content, you must click the "CDI Content" line.

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7. Once you are on the NLU content page you will notice the current content version that is available



- The content housed here is a list of the clinical notifications, opportunities, and physician messages (herein all referred to as "rules") for 3M[™] M*Modal Engage One[™], 3M[™] 360 Encompass[™], and 3M[™] M*Modal CDI Collaborate products.
 - a. The list is grouped by categories aligning with Major Diagnostic Categories (MDC)
 - b. The list is then further separated into conditions within the categories

Categories and Conditions



9. There are print buttons which allow for printer friendly downloads of the available content

Print Options: Use the following print and download buttons to render the content by product in a print-friendly format.

Print CDI Engage One	Print CDI Evidence Sheets	Print Pediatric	Download all rules (.xlsx)	
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10. To view the content, click on an MDC line you would like to expand to view conditions

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Categories and Conditions										
+ MDC 01 - Diseases & Disorders of the Nervous System										
+ MDC 03 - Diseases & Disorders of the Ear, Nose, Mouth & Throat										
+ MD 4 Wiseases & Di:										
+ MDC 05 - Diseases & Dis										
+ MDC 01 - Diseases & Disorders of the Nervous System										
- MDC 03 - Diseases & Disorders of the Ear, Nose, Mouth & Throat										
+ Cleft Palate or Lip										
+ Malignancy of the Ear, Nose, Mouth & Throat										
+ Mastoid Process										

11. Then click on a condition line to expand to view the available rules that apply to that condition

MDC 03 - Diseases & Disorders of the	Ear, Nos	se, M	outh &	Throat						
+ Cleft Palate or Lip										
+ Malignane; of the Ear, No - MDC	03 - Dis	eases	s & Dis	sorders of the Ear, Nose, Mouth & Throat						
+ Mastoid Process - Cleft Palate or Lip										
	Rules									
	Code	Pro	duct	Rule						
	couc	E1 ¹	CDI ²	Naic						
	44001	~	~	Documentation of cleft palate without documentation of site						
	44002	1	~	Documentation of cleft lip without documentation of laterality						

- 12. Each rule table has 5 main columns
 - a. Code- A machine-readable unique identifier for the rule. An * indicates the rule is a Clinical Notification
 - b. Product- The product in which the rule is used. The "E1" column represents 3M Engage One, and the "CDI" column includes 360 Encompass and CDI Collaborate
 - c. Rule- A translation of the rule triggers, missing information, and rule resolution
 - d. Physician Message- The nudge message text the physician receives when the rule is triggered. The nudge title is uppercase with the message beneath it
 - e. Risk Classification- A checkmark in any of the CC, MCC, HCC, or MS-DRG sub-columns, indicates that if the requirements of the rule are met, it <u>MAY</u> result in a diagnosis that qualifies for that risk adjustment category. Please note, an ICD-10 diagnosis code will not be generated, and only in a few instances will MEAT criteria be fulfilled. This is only to indicate that a resultant diagnosis from a fulfilled rule <u>MAY</u> qualify.

	Product Risk Classification							
Code	E1 ¹	CDI ²	Rule	Physician Message	CC	MCC	HCC	MS-DRG
5006	~	~	Documentation of chest pain without documentation of the etiology of chest pain	CHEST PAIN Please document the etiology of the chest pain, if known.	~	~	~	~
5012	~	1	Documentation of angina (+/- clinical evidence of angina) without documentation of the type of angina	ANGINA TYPE Please document the type of angina.	~			~

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13. Under the rule table you will find a key defining some superscripts that are used within the tables

¹Engage One ²CDI Collaborate and 360 Encompass Evidence Sheets ^AAdult Only ^PPediatric Only ^LLab Feed Required *Clinical Notification

	Code	Product		Rule	Physician Message
	Code	E1 ¹	CDI ²	Kule	r Hysician Message
<u>80014</u> ▲		~	~	Documentation of anemia without documentation of the type, acuity, and etiology of anemia (age: > 18 years)	ANEMIA Please document the etiology, type, and acuity of anemia.
PedAnemia- 001 ^P		1	~	Pediatric: Lab evidence of anemia and clinical or lab evidence of blood loss anemia or documentation of gastrointestinal bleed without documentation of blood loss anemia	LOW HGB AND HCT - B There is evidence of low hemoglobin and hematocrit and documentation of blood loss and/or transfusion. Please document any associated diagnosis.
	51002042*		✓	Notification: Documentation of Kcentra administration	
	51002622 ^L	~	~	Lab and clinical evidence of disseminated intravascular coagulation without documentation of the presence or absence of disseminated intravascular coagulation	UNSPECIFIED CLINICAL CONDITION - J There is documentation of bleeding and lab evidence of abnormal fibrinogen, INR, platelets, and D- dimer. Please document associated diagnosis.
	¹ Engage One	² CDI	Collabo	rate and 360 Encompass Evidence Shee	ts
j	^A Adult Only ^P l	Pediat	tric Onl	(—
	^L Lab Feed Req *Clinical Notifi	uired catior	ו		

- 14. Rules include evidence as <u>hover hints</u> within the table. Hover your cursor over the "code" number to open a gray box with the triggering and resolving evidence
 - These contain examples of supporting evidence that <u>MAY</u> trigger and resolve the rules. The supporting evidence examples are <u>NOT</u> all-inclusive lists of what may trigger or resolve that rule.



b. There is a scroll bar on the right-hand side of the gray hover box to scroll through all the evidence

			Documentation of heart	failuro without	HEART FAILURE SPECIFICITY	
10008 TI	r iggeri Iocum	ng evic	lence: on of heart failure			^
10009 S	atisfyir	ng evid	ence:			
D	ocum In	<i>entatic</i> cluding	on of systolic OR diastolic what not limited to:	heart failure:		
		stolic h	heart failure			
,	• Di	astolic stolic a	heart failure and diastolic heart failure			
	• H	eart fai	lure with normal ejection			
	• He	eart fai	lure with reduced ejectio	n fraction		7

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- 15. Within the hover hint content, you will see the use of some symbols
 - a. < OR <= for less than OR less than or equal to
 - b. > OR >= for greater than OR greater than or equal to
 - c. (+/-) for "bonus" evidence
 - This is additional supporting evidence in the triggering or satisfying evidence lists that is considered <u>OPTIONAL</u>. It alone will <u>NOT</u> trigger or resolve the rule, but if it is present along <u>WITH</u> the required evidence it will be presented.

Carla	Pro	duct	Duda	Dhusisian Massage		Risk Cla	
Code	E1 ¹	CDI ²	Rule Physician Message CC				
			Documentation of heart failure and clinical, lab,	HEART FAILURE			
10000 10003		nronic s nronic l cute on cute on cute on cumen	Systolic and diastolic heart failure Diastolic heart failure chronic Systolic heart failure chronic Systolic and diastolic heart failure chronic Diastolic heart failure tation of grade of heart failure: ssification			•	

- 16. There is a search function on the left side of the page in a dark blue-gray side bar
 - a. You can search anything within this bar to see if it is found within the rule
 - b. In the search results you can click the lighter gray word to direct you to where the evidence is found

<u>^</u>	- Heart Failu	ıre			
rt fail	Rules				
51002142 Documentation of heart		Pro	duct		
CAD without documentation of the	Code	E1 ¹ CDI ²		Rule	
presence or absence of cardiomyopathy Cardiomyopathy 7011 Documentation of cardiomyopathy (+/- clinical evidence of	10000	~	~	Documentation of heart failure and clinical, lab, medication or echo evidence of heart failure without documentation of the type and acuity of heart failure	
cardiomyopathy) without documentation of the type of cardiomyopathy and the presence or absence of heart failure Cardiomyopathy	10003 ^A		~	Documentation of acute heart failure without clinical, lab, medication, or radiologic evidence of acute heart failure (age: > 18 years)	
1000 Documentation of heart failure Id clinical, lab, medication or echo idence of heart failure without	10005 ^A		~	Documentation of systolic heart failure without clinical, echo, or medication evidence of systolic heart failure (age: > 18 years)	
ocumentation of the type and cuity of eart failure Heart Failure	10006 ^A		~	Documentation of diastolic heart failure without clinical or echo evidence of diastolic heart failure (age: > 18 years)	
0003 Docume W of acute heart ilure without clinical, lab, medication, or	10007*		1	Notification: Documentation of cor pulmonale (+/- clinical evidence of cor pulmonale)	