

96569-9 LACE index panel

PANEL HIERARCHY

LOINC#	LOINC Name	R/O/C	Cardinality	Ex. UCUM Units
96569-9	LACE index panel			
78033-8	Length of Stay			d
96571-5	Acuity of Admission. Was the patient admitted to hospital via the emergency department?			
75618-9	Comorbidities			
96750-5	Comorbidity score			
93679-9	Emergency department visits. How many times has the patient visited an emergency department in the six months prior to admission?			{#}
96574-9	LACE index score LACE index			{score}

NAME

Fully Specified Name:	Component	Property	Time	System	Scale	Method
	LACE index panel	-	Pt	^Patient	-	LACE index

TERM DEFINITION/DESCRIPTION(S)

The LACE index can be used to predict the risk of hospital readmission or death within 30 days of hospital discharge in the general population. It is comprised of four elements: L - length of stay, A - acuity of admission, C - comorbidities, and E - Emergency department use. Scores from the four elements are summed for an overall LACE score which ranges from 0-19. Higher scores are associated with greater risk of hospital readmission and/or death within 30 days of hospital discharge. [\[PMID: 20194559\]](#)

Source: Regenstrief LOINC

BASIC ATTRIBUTES

Class/Type:	PANEL.CLIN.RISK/Clinical
Panel Type:	Panel
Order vs. Obs.:	Order
Status:	Active

EXAMPLE UNITS

Unit	Source Type
d	EXAMPLE UCUM UNITS

[96571-5](#) Admitted via emergency department

NAME

Fully Specified Name:	Component	Property	Time	System	Scale	Method
	Admitted via emergency department	Find	Pt	^Patient	Ord	

BASIC ATTRIBUTES

Class/Type:	CLIN/Clinical
Order vs. Obs.:	Observation
Status:	Active

EXAMPLE ANSWER LIST ([LL5730-8](#))

Source: Nurse Tech

SEQ#	Answer	Score	Answer ID
1	Yes http://snomed.info/set/@:373066001 Yes (qualifier value)	3	LA33-6
2	No http://snomed.info/set/@:373067005 No (qualifier value)	0	LA32-8

MEMBER OF THESE PANELS

This section provides information about panels that contain this LOINC code.

LOINC	Long Common Name
96569-9	LACE index panel

[75618-9](#) Comorbid condition

NAME

Fully Specified Name:	Component	Property	Time	System	Scale	Method
	Comorbid condition	Find	Pt	^Patient	Nom	

PART DEFINITION/DESCRIPTION(S)

Part: [Comorbid condition](#)

Medical diagnoses or clinical conditions the patient has at the time of the encounter that may or may not be associated with the primary or any other reason for the encounter.

Source: Centers for Disease Control and Prevention

BASIC ATTRIBUTES

Class/Type:	H&P.HX/Clinical
First Released in Version:	2.50

Last Updated in Version: 2.70
 Order vs. Obs.: Observation
 Status: Active

PREFERRED ANSWER LIST (LL5731-6)

Source: Nurse Tech

SEQ#	Answer	Score	Answer ID
1	Previous myocardial infarction	1	LA31445-2
2	Cerebrovascular disease	1	LA31446-0
3	Periphereal vascular disease	1	LA31447-8
4	Diabetes without complications	1	LA31448-6
5	Congestive heart failure	2	LA31449-4
6	Diabetes with end organ damage	2	LA31451-0
7	Chronic pulmonary disease	2	LA31452-8
8	Mild liver or renal disease	2	LA31453-6
9	Any tumor (including lymphoma or leukemia)	2	LA31454-4
10	Dementia	3	LA20372-1
11	Connective tissue disease	3	LA31455-1
12	AIDS	4	LA10430-9
13	Moderate or severe liver or renal disease	4	LA31456-9
14	Metastatic solid tumor	6	LA31457-7

MEMBER OF THESE PANELS

This section provides information about panels that contain this LOINC code and, if applicable, override LOINC answer lists that are associated with this LOINC term in the context of that panel. Override lists are used when the panel requires a different answer list and/or answer list link type than the default answer list associated with this LOINC.

LOINC	Long Common Name	Answer List Id	Answer List Type	# of answers
81958-1	National Health Care Surveys report R1 - recommended CDA set			
83265-9	Inpatient Rehabilitation Facility - Patient Assessment Instrument (IRF-PAI) - version 1.4 [CMS Assessment]	LL1892-0	NORMATIVE	1
87414-9	Inpatient Rehabilitation Facility - Patient Assessment Instrument (IRF-PAI) - version 1.5 [CMS Assessment]	LL1892-0	NORMATIVE	1
88329-8	Inpatient Rehabilitation Facility - Patient Assessment Instrument (IRF-PAI) - version 2.0 [CMS Assessment]	LL1892-0	NORMATIVE	1
89963-3	Inpatient Rehabilitation Facility - Patient Assessment Instrument (IRF-PAI) - version 3.0 [CMS Assessment]	LL1892-0	NORMATIVE	1
93128-7	Inpatient Rehabilitation Facility - Patient Assessment Instrument (IRF-PAI) - version 4.0 [CMS Assessment]	LL1892-0	NORMATIVE	1
96569-9	LACE index panel	LL5731-6	PREFERRED	14

[96750-5](#) Comorbidity score**NAME**

Fully Specified Name:	Component	Property	Time	System	Scale	Method
	Comorbidity score	Score	Pt	^Patient	Ord	

BASIC ATTRIBUTES

Class/Type: CLIN.RISK/Clinical
 Order vs. Obs.: Observation
 Status: Active

EXAMPLE ANSWER LIST (LL5769-6)

Source: Nurse Tech

SEQ#	Answer	Score	Answer ID
1	0	0	LA6111-4
2	1	1	LA6112-2
3	2	2	LA6113-0
4	3	3	LA6114-8
5	>=4	5	LA31440-3

MEMBER OF THESE PANELS

This section provides information about panels that contain this LOINC code.

LOINC **Long Common Name**
[96569-9](#) LACE index panel

[93679-9](#) Number of visits to the emergency department in last 6 months**NAME**

Fully Specified Name:	Component	Property	Time	System	Scale	Method
	Emergency department visits in last 6Mo	Num	6Mo	^Patient	Qn	

BASIC ATTRIBUTES

Class/Type: H&P.HX/Clinical

First Released in Version: 2.67
 Last Updated in Version: 2.70
 Order vs. Obs.: Observation
 Status: Active

MEMBER OF THESE PANELS

This section provides information about panels that contain this LOINC code.

LOINC	Long Common Name
93667-4	WellRx Questionnaire - revised
96569-9	LACE index panel

EXAMPLE UNITS

Unit	Source Type
{#}	EXAMPLE UCUM UNITS

[96574-9](#) LACE index score LACE index**NAME**

Fully Specified Name:	Component	Property	Time	System	Scale	Method
	LACE index score	Score	Pt	^Patient	Qn	LACE index

TERM DEFINITION/DESCRIPTION(S)

Scores from the four LACE index elements (L - length of stay, A - acuity of admission, C - comorbidities, and E - Emergency department use) are summed for an overall LACE index score which ranges from 0-19. Higher scores are associated with greater risk of hospital readmission and/or death within 30 days of hospital discharge. [\[PMID: 20194559\]](#)

Source: Regenstrief LOINC

BASIC ATTRIBUTES

Class/Type: CLIN.RISK/Clinical
 Order vs. Obs.: Observation
 Status: Active

FORMULA -- READABLE

L+A+C+E = Index Score

MEMBER OF THESE PANELS

This section provides information about panels that contain this LOINC code.

LOINC	Long Common Name
96569-9	LACE index panel

EXAMPLE UNITS

Unit	Source Type
{score}	EXAMPLE UCUM UNITS

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Code System: <http://snomed.info/sct>

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