

Table 1: CD Arrest Evidence Table – Beta Results for NSQIP Gold Standard (N = 96)

	Sensitivity	Sens Lower CI	Sens Upper CI	Specificity	Spec Lower CI	Spec Upper CI
TIU Notes: 85 or 86	0.833	0.436	0.991	0.922	0.848	0.962
Discharge Summaries: 88 or 89	0.500	0.188	0.812	0.944	0.876	0.976
SNOMED: 85 or 88	0.667	0.300	0.903	0.922	0.848	0.962
Regular Exp: 86 or 89	0.833	0.436	0.991	0.922	0.848	0.962
ALL: 85, 86, 88, or 89	0.833	0.436	0.991	0.900	0.821	0.946
Keyword: CODE, CRASH	0.833	0.436	0.991	0.989	0.940	0.999
Keyword: ACLS	0.500	0.188	0.812	0.967	0.907	0.989
Keyword: ARREST	0.000	0.000	0.390	0.922	0.848	0.962

Wilson Confidence Intervals

Table 2: CD Arrest Evidence Table – Beta Results for Reviewed Standard (N = 96)

	Sensitivity	Sens Lower CI	Sens Upper CI	Specificity	Spec Lower CI	Spec Upper CI
TIU Notes: 85 or 86	0.75	0.301	0.987	0.902	0.824	0.948
Discharge Summaries: 88 or 89	0.50	0.150	0.850	0.935	0.865	0.970
SNOMED: 85 or 88	0.75	0.301	0.987	0.913	0.838	0.955
Regular Exp: 86 or 89	0.75	0.301	0.987	0.902	0.824	0.948
ALL: 85, 86, 88, or 89	0.75	0.301	0.987	0.880	0.798	0.932
Keyword: CODE, CRASH	0.25	0.013	0.699	0.946	0.879	0.977
Keyword: ACLS	0.75	0.301	0.987	0.967	0.908	0.989
Keyword: ARREST	0.75	0.301	0.987	0.957	0.893	0.983

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Table 3: CD Arrest Evidence Table – Beta Results for NSQIP Gold Standard or Reviewed Gold Standard (N = 96)

	Sensitivity	Sens Lower CI	Sens Upper CI	Specificity	Spec Lower CI	Spec Upper CI
TIU Notes: 85 or 86	0.8	0.490	0.943	0.953	0.886	0.982
Discharge Summaries: 88 or 89	0.5	0.237	0.763	0.965	0.902	0.988
SNOMED: 85 or 88	0.7	0.397	0.892	0.953	0.886	0.982
Regular Exp: 86 or 89	0.8	0.490	0.943	0.953	0.886	0.982
ALL: 85, 86, 88, or 89	0.8	0.490	0.943	0.930	0.856	0.968
Keyword: CODE, CRASH	0.6	0.313	0.832	1.000	0.957	1.000
Keyword: ACLS	0.6	0.313	0.832	1.000	0.957	1.000
Keyword: ARREST	0.3	0.108	0.603	0.953	0.886	0.982

Wilson Confidence Intervals