

CHD Surveillance**Cohort Surveillance Stroke Derived Data****Data set name: C13DERV1****Instructions:** Cohort Surveillance Stroke Derived Variables Dataset

<i>CENTER</i>		<i>CENTER</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
304	H	JHS
485	J	Jackson

<i>CHRT_ID</i>		<i>Id</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
789	Present	Text suppressed

<i>COMPDIAG</i>		<i>Computer Diagnosis</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
10	A	Definite Subarachnoid Hemorrhage (SAH)
25	B	Definite Brain Hemorrhage (IPH)
155	C	Definite Brain Infarction, Thrombotic (TIB)
46	D	Definite Brain Infarction, Non-carotid Embolic (EIB)
54	G	Probable TIB
11	H	Probable EIB
9	I	Possible Stroke of Undetermined Type
479	J	If not A - I (No Stroke)

<i>COMP_DX</i>		<i>Formatted Computer Diagnosis</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
46	DEF_EIB	Definite Brain Infarction, Non-carotid Embolic (EIB)
25	DEF_IPH	Definite Brain Hemorrhage (IPH)
10	DEF_SAH	Definite Subarachnoid Hemorrhage (SAH)
155	DEF_TIB	Definite Brain Infarction, Thrombotic (TIB)
479	NO_STR	If not A - I (No Stroke)
9	POSS_STR	Possible Stroke of Undetermined Type
11	PROB_EIB	Probable EIB
54	PROB_TIB	Probable TIB

CHD Surveillance

<i>EVENTYPE</i>		<i>Derived Event Type</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
34	I	In-hospital death
738	N	Non-fatal event
17	O	Out-of-hospital death

<i>FINALDX</i>		<i>Final Diagnosis</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5	A	Definite Subarachnoid Hemorrhage (SAH)
22	B	Definite Brain Hemorrhage (IPH)
186	C	Definite Brain Infarction, Thrombotic (TIB)
50	D	Definite Brain Infarction, Non-carotid Embolic (EIB)
1	E	Probable SAH
56	G	Probable TIB
10	H	Probable EIB
5	I	Possible Stroke of Undetermined Type
453	J	If not A - I (No Stroke)
1		Missing

<i>FINAL_DX</i>		<i>Formatted Final Diagnosis</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
50	DEF_EIB	Definite Brain Infarction, Non-carotid Embolic (EIB)
22	DEF_IPH	Definite Brain Hemorrhage (IPH)
5	DEF_SAH	Definite Subarachnoid Hemorrhage (SAH)
186	DEF_TIB	Definite Brain Infarction, Thrombotic (TIB)
48	EXCOND	If not A - I (No Stroke)
405	NO_STR	If not A - I (No Stroke)
5	POSS_STR	Possible Stroke of Undetermined Type
10	PROB_EIB	Probable EIB
1	PROB_SAH	Probable SAH
56	PROB_TIB	Probable TIB
1		Missing

<i>ID</i>		<i>Aric Surveillance Event Id (Cir)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
789	Present	Text suppressed

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<i>SK_ELIG2</i>		<i>Stroke Eligibility</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
773	1	Cohort hospitalized events with stroke* ICD codes (eligible)
16	2	Out-of-hospital deaths with ICD-9 code 430-438 in the underlying cause of death (eligible)

<i>STRC1A</i>		<i>Str1a. Hospital Code Number</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
470	Present	Text suppressed
319		Missing

<i>TEACHING</i>		<i>Teaching Status Of Hospital</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
391	NonTeaching	Non Teaching Hospital
77	Teaching	Teaching Hospital
321		Missing

<i>YEAR</i>		<i>Event Year From Strc12, Strc14 Or Celb04</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
789	Range	1988 - 2013 (median=2007 mean=2006.1 std=5.6)