

**CHD Community Surveillance****Data set name: S14EVT1\_NP**

Community Surveillance CHD Events Data

<i>AGE2</i>		<i>Age Derived From EVTDAT4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
111445	Range	35 - 85 ( median=65 mean=63.4 std=10.8 )
16		Missing

<i>ALTDX3</i>		<i>Formatted ALTSURV3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
73992	1	No MI
3	2	No MI
10745	3	Suspect MI
9056	4	Probable MI
17665	5	Definite MI

<i>ALTMI</i>		<i>Alternative Definition Of MI</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
100919	0	Event is not an MI
10542	1	Event is an MI

<i>ALTSURV3</i>		<i>Worst Diagnoses For An Event: WPAINDX2 WECGDY WENDX2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
111461	Present	Text suppressed

<i>CELB02</i>		<i>Cohort Participant ID</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6324	Present	Text suppressed
105137		Missing

<i>CENTER</i>		<i>Field Center (Cir)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
40015	F	Forsyth County, NC
25056	J	Jackson City, MS
22686	M	Minneapolis Cities, MN
23704	W	Washington County, MD

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<i>CKMBDX</i>		<i>CK-MB Diagnosis</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13639	0	Normal or incomplete
16792	1	Abnormal or equivocal
13188	M	Missing
67842		Missing

<i>CODESTRAT</i>		<i>Sampling Stratum</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
111454	Range	1 - 14 ( median=3 mean=4.2 std=4.0 )
7		Missing

<i>DDAYS</i>		<i>Number Of Days From Event To Death</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
111461	Range	0 - 10478 ( median=0 mean=98.1 std=585.6 )

<i>DEFMI</i>		<i>Incident Definite MI</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
99238	0	No
12223	1	Yes

<i>DTHDATE_YEAR</i>		<i>Year Of Date Of Death For An Event</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
22876	Range	1987 - 2015 ( median=2001 mean=2000.9 std=8.2 )
88585		Missing

<i>ENZDX2</i>		<i>Downgraded Enzyme Diagnosis</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
32381	1	Normal
11	2	Incomplete
15390	3	Equivocal
21348	4	Abnormal
42331		Missing

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<i>ENZGP</i>		<i>Enzyme Diagnosis Group</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
43619	Present	Text suppressed
67842		Missing

<i>EVENT_ID</i>		<i>Latest Occurrence ID In Surveillance Event</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
111461	Present	Text suppressed

<i>EVTYPE01</i>		<i>Derived Event Type</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8741	I	In-Hospital Death
88585	N	Non-Fatal Hospitalization
14135	O	Out of Hospital Death

<i>EVTYPE_F</i>		<i>Case-Fatality Event Type</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
33489	CHD	CHD only event
776	CHD-HF	CHD and HF event
3807	HF	HF only event
73389		Missing

<i>F28_NEW</i>		<i>1= Event Was Fatal Within 28 Days</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
27568	0	No
10504	1	Yes
73389	2	Fatality Unknown and NDI not searched

<i>F365_NEW</i>		<i>1= Event Was Fatal Within 365 Days</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
24852	0	No
13220	1	Yes
73389	2	Fatality Unknown and NDI not searched

**CHD Community Surveillance**

<i>FATALDX3</i>		<i>Death Classification Of An Event (From UC5471)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8215	DEFFATCHD	Definite Fatal CHD
1329	DEFFATMI	Definite fatal MI
23739	NO-HOSP	No hospitalizations (for all unlinked OHD)
5612	NONCHDDTH	Non-CHD death
64875	NONFAT	Non fatal hospitalizations
6036	POSSFATCHD	Possible fatal CHD
1655	UNCLASSIFIABLE	Unclassifiable

<i>FATCHD3</i>		<i>Death Event (From FATALDX3)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
101917	0	No
9544	1	Yes

<i>FATCHD_INHOSP</i>		<i>In-Hospital CHD Death</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
107626	0	No
3835	1	Yes

<i>FATCHD_OUTHOSP</i>		<i>Out-Of-Hospital CHD Death</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
105752	0	No
5709	1	Yes

<i>GENDER1</i>		<i>Derived Sex For An Event</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
47192	F	Female
64269	M	Male

<i>INCALMI</i>		<i>Incident MI (Alternative Definition)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
105206	0	No
6255	1	Yes

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<i>INCCHD3</i>		<i>Incident Community Surveillance CHD Event (From MIDX3 And FATALDX3)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
88915	0	No
22546	1	Yes

<i>INCFATCHD</i>		<i>Incident Fatal CHD Event</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
106436	0	No
5025	1	Yes

<i>INCMI3</i>		<i>Incident Community Surveillance MI Event (From MIDX3)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
92842	0	No
18619	1	Yes

<i>INCNSTEMI</i>		<i>Incident Non-ST-Segment Elevation MI</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
99290	0	No
12171	1	Yes

<i>INCSTEMI</i>		<i>Incident ST-Segment Elevation MI</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
106691	0	No
4770	1	Yes

<i>LDHSDX</i>		<i>Lactate Dehydrogenase Diagnosis</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
28744	0	Normal or incomplete
9668	1	Abnormal or equivocal
5207	M	Missing
67842		Missing

<i>MI3</i>		<i>MI Event (From MIDX3)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
84843	0	No
26618	1	Yes

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<i>MICH3</i>		<i>MI Or Death Event (From MIDX3 And FAT3HD3)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
77204	0	No
34257	1	Yes

<i>MIDATE_YEAR</i>		<i>Year Of Date Of MI For An Event</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
97611	Range	1986 - 2014 ( median=2001 mean=2000.7 std=8.0 )
13850		Missing

<i>MIDX3</i>		<i>MI Classification Of An Event (From UC5471)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
17597	DEFMI	Definite MI
13948	NO-HOSP	No hospitalizations (for all unlinked OHD)
59963	NO-MI	No MI
9021	PROBMI	Probable MI
10779	SUSPMI	Suspect MI
153	UNCLASS	Unclassifiable

<i>MIDXELIG</i>		<i>Event Eligible For MI Classification</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15600	0	No
95861	1	Yes

<i>NESTVAR2</i>		<i>Nesting Variable For Sampling Stratum (Ages 35-74)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
97857	Range	1 - 383 ( median=30 mean=59.4 std=71.4 )
13604		Missing

<i>NESTVAR_COMBN</i>		<i>Nesting Variable For Sampling Stratum (All Ages)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
111388	Range	1 - 940 ( median=31 mean=139.5 std=230.4 )
73		Missing

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<i>NESTVAR_OLD</i>		<i>Nesting Variable For Sampling Stratum (Ages 75-84)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13531	Range	501 - 940 ( median=729 mean=718.9 std=134.7 )
97930		Missing

<i>NSTEMI</i>		<i>NSTEMI</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
93518	0	No
17943	1	Yes

<i>PRVRNK1</i>		<i>History Of MI/Fatal CHD</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
50688	0	No
25379	1	Yes
35394		Missing

<i>RACE1</i>		<i>Derived Race For An Event</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
243	A	Asian/Pacific Islander
31893	B	Black/Negro
113	I	American Indian/Native Alaskan
433	O	Other
990	U	Unknown/Not Recorded
77530	W	White/Caucasian
259		Missing

<i>RMI</i>		<i>Recurrent Myocardial Infarction</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
103465	0	No
7996	1	Yes

<i>SAMWT</i>		<i>Sampling Weight For An Event</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
111461	Range	1 - 43.47826 ( median=3.067485 mean=3.8572515 std=3.5066050 )

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<i>SAMWT_TRIM</i>		<i>=15.88 If SAMWT&gt;=16, = SAMWT Otherwise</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
111461	Range	1 - 15.88 ( median=3.067485 mean=3.8286236 std=3.3326700 )

<i>STDEP2</i>		<i>ST-Segment Depression Version 2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
55767	0	No
13481	1	Yes
42213		Missing

<i>STEL</i>		<i>ST Segment Elevation</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
61059	0	No
8189	1	Yes
42213		Missing

<i>STEMI</i>		<i>ST Segment Elevation MI</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
105492	0	No
5969	1	Yes

<i>SUDTH1</i>		<i>Sudden Death Within 1 Hr</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12559	Range	0 - 1 ( median=0 mean=0.3 std=0.5 )
98902		Missing

<i>SUDTH24</i>		<i>Sudden Death Within 24 Hr</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12551	Range	0 - 1 ( median=1 mean=0.6 std=0.5 )
98910		Missing

<i>TEACHING</i>		<i>Teaching Status Of Hospital</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
58785	NonTeaching	
38864	Teaching	
13812		Missing



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<i>TROPDX</i>		<i>Troponin Diagnosis</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
10702	0	Normal or incomplete
13220	1	Abnormal or equivocal
19697	M	Missing
67842		Missing

<i>TWAVI</i>		<i>T-Wave Inversion</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38087	0	No
31161	1	Yes
42213		Missing

<i>UCOD</i>		<i>Underlying Cause Of Death</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
17601	Present	Text suppressed
93860		Missing

<i>WCKMB_MAX</i>		<i>Worst CK-MB Value For An Event</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
17165	1	Normal
20756	2	Incomplete
6264	3	Equivocal
20685	4	Abnormal
46591		Missing

<i>WCK_MAX</i>		<i>Worst CK Value For An Event</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
26914	1	Normal
9774	2	Incomplete
9405	3	Equivocal
18777	4	Abnormal
46591		Missing

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<i>WECGDX</i>		<i>Worst ECGDX Value For An Event</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
64375	1	Absent, Uncodable or Other
15548	2	Equivocal
17937	3	Evolving ST-T Pattern
8344	4	Diagnostic ECG pattern
5257	5	Evolving Diagnostic

<i>WENZDX2</i>		<i>Worst ENZDX2 Value For An Event</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72149	1	Normal
41	2	Incomplete
15767	3	Equivocal
23504	4	Abnormal

<i>WL12_MAX</i>		<i>Worst L12 Value For An Event</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8727	1	Normal
51790	2	Incomplete
640	3	Equivocal
3713	4	Abnormal
46591		Missing

<i>WLDH_MAX</i>		<i>Worst LDH Value For An Event</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12288	1	Normal
37692	2	Incomplete
9829	3	Equivocal
5061	4	Abnormal
46591		Missing

<i>WPAINDX2</i>		<i>Worst PAINDX2 Value For An Event</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72975	1	Cardiac Pain is Absent
38486	2	Cardiac Pain is Present

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<i>WTROPTMAX</i>		<i>Worst Troponin T Value For An Event</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
854	1	Normal
61910	2	Incomplete
471	3	Equivocal
1635	4	Abnormal
46591		Missing

<i>WTROP_MAX</i>		<i>Worst Troponin I Value For An Event</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15282	1	Normal
30749	2	Incomplete
3222	3	Equivocal
15617	4	Abnormal
46591		Missing