Comparison of Hospitals and Records in the 2011 HCUP State Emergency Department Databases (SEDD) to the 2011 American Hospital Association (AHA) Survey of Hospitals

Counts for Community, Nonnehabiliation Hospitals (Includes ED visits that result and do not result	AHA All ED Visits				АНА							isits	SEDD Freat-and-Release V	ED 1	
Number of SEDD Number of SEDD Hospitals (DSHOSID) that cannot be linked to the AHA (DSHOSID) the	sult in admission	(Includes ED visits that result and do not result in admissio				Counts for Community, Nonrehabilation Hospitals ¹				SEDD					
Number of SEDD SEDD discharges in community, nonrehabiliation State discharges Total number of flospitals Coshospitals Coshos						(Hospital reported ED visits for the year to the AHA)							admission to the same hospital)		
Number of SED Number of SED SE					Percentage										
Number of SEDD discharges Total number of SEDD discharges From other togolar Total number of SEDD discharges From other togolar Total number of for SEDD discharges From other togolar Total number of for SEDD discharges From other togolar Total number of for SEDD discharges From other togolar Total number of for hospitals Survey of Hospitals Total number of hospitals AHA ED visits Total number of hospitals AHA ED visits AHA ED vi	Percentage of				_							Number of			
Total number of SEDD State General Program From other types of hospitals Survey of flosophate Survey o	total AHA ED	Number of	Number of			Number of	Number of		,	,		SEDD	Number of SEDD		
State of SEDD discharges nonrehabiliation hospitals discharges of hospitals discharges of hospitals discharges of hospitals discharges	visits for	AHA ED visits	AHA ED visits	Total	(AHA ID) that	hospitals (AHA	hospitals	Total number	be linked to	be linked to		discharges	discharges in		
State discharges hospitals¹ hospitals² (DSHOSPID)³ Hospitals Hospitals the State⁴ in the SEDD	hospitals that	for hospitals	for hospitals	number of	are not	ID)	(AHA ID)		the AHA	the AHA			,	Total number	
AZ 2,048,597 2,014,358 34,239 68 65 3 68 62 6 8.8% 2,366,830 2,323,753 43,077 CA 10,124,598 9,928,759 195,839 324 320 4 325 308 17 5.2% 11,613,913 11,318,237 295,676 FL 6,886,077 6,868,587 0 208 208 0 183 183 0 0.0.0% 7,829,837 7,829,837 0 GA 3,816,396 3,816,396 0 142 142 0 140 139 1 0.7% 4,205,800 4,205,579 221 HI NA	n are not included	not included in	included in the	AHA ED visits	included in	not included	included		Survey of	Survey of		types of		of SEDD	
CA 10,124,598 9,928,759 195,839 324 320 4 325 308 17 5.2% 11,613,913 11,318,237 295,676 FL 6,886,077 6,868,587 0 208 208 0 183 183 0 0.0.0% 7,829,837 7,829,837 0 GA 3,816,396 3,816,396 0 142 142 0 140 139 1 0.7% 4,205,800 4,205,579 221 HI NA	in the SEDD		SEDD			in the SEDD	in the SEDD	the State ⁴	Hospitals	Hospitals	(DSHOSPID) ³	hospitals ²	hospitals ¹	discharges	State
FL 6,886,077 6,868,587 0 208 208 0 183 183 0 0.0% 7,829,837 7,829,837 0 GA 3,816,396 3,816,396 0 142 142 0 140 139 1 0.7% 4,205,800 4,205,579 221 HI NA		43,077	2,323,753	2,366,830	8.8%	6		68	3			34,239	2,014,358	2,048,597	AZ
GA 3,816,396 3,816,396 0 142 142 0 140 139 1 0.7% 4,205,800 4,205,579 221 HI NA	6 2.5%	295,676	11,318,237	11,613,913	5.2%	17	308	325	4	320	324	195,839	9,928,759	10,124,598	CA
HI NA	0.0%	0	7,829,837	7,829,837	0.0%	0	183	183	0	208	208	0	6,868,587	6,886,077	FL
IA 1,041,478 1,041,478 0 118 118 0 117 117 0 0.0% 1,311,269 1,311,269 0 KY 2,133,987 2,005,932 0 100 100 0 101 100 1 1.0% 2,410,542 2,407,898 2,644 MA 2,508,425 2,508,425 0 69 69 0 64 62 2 3.1% 3,165,528 3,143,210 22,318 MD 2,195,355 2,083,308 46,216 47 47 0 45 44 1 2.2% 2,538,364 2,482,170 56,194 ME 668,166 667,412 0 37 37 0 36 36 0 0.0% 777,915 777,915 0 NC 5,154,917 5,088,342 249 114 113 1 108 105 3 2.8% 4,565,041 4,552,960 12,081 NE 465,801 <t< td=""><td>1 0.0%</td><td>221</td><td>4,205,579</td><td>4,205,800</td><td>0.7%</td><td>1</td><td>139</td><td>140</td><td>0</td><td>142</td><td>142</td><td>0</td><td>3,816,396</td><td>3,816,396</td><td>GA</td></t<>	1 0.0%	221	4,205,579	4,205,800	0.7%	1	139	140	0	142	142	0	3,816,396	3,816,396	GA
KY 2,133,987 2,005,932 0 100 100 0 101 100 1 1.0% 2,410,542 2,407,898 2,644 MA 2,508,425 2,508,425 0 69 69 0 64 62 2 3.1% 3,165,528 3,143,210 22,318 MD 2,195,355 2,083,308 46,216 47 47 0 45 44 1 2.2% 2,538,364 2,482,170 56,194 ME 668,166 667,412 0 37 37 0 36 36 0 0.0% 777,915 777,915 0 NC 5,154,917 5,088,342 249 114 113 1 108 105 3 2.8% 4,565,041 4,552,960 12,081 NE 465,801 465,534 267 83 83 0 87 81 6 6.9% 756,353 743,144 13,209 NJ 2,994,439 2,950,897 8,944 72 72 0 64 63 1 1.6% 3,575,819 3,566,165 9,654 NV 778,415 778,415 0 33 33 33 0 34 33 1 2.9% 903,429 903,428 1 NY 6,645,797 6,525,359 57,159 201 200 1 173 170 3 1.7% 8,695,919 8,690,369 5,550 RI 414,380 410,082 4,261 12 12 0 11 11 0 0 0.0% 553,874 553,874 0	A NA	. NA	. NA	. NA	. NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	HI
MA 2,508,425 2,508,425 0 69 69 0 64 62 2 3.143,210 22,318 MD 2,195,355 2,083,308 46,216 47 47 0 45 44 1 2.2% 2,538,364 2,482,170 56,194 ME 668,166 667,412 0 37 37 0 36 36 0 0.0% 777,915 777,915 0 NC 5,154,917 5,088,342 249 114 113 1 108 105 3 2.8% 4,565,041 4,552,960 12,081 NE 465,801 465,534 267 83 83 0 87 81 6 6.9% 756,353 743,144 13,209 NJ 2,994,439 2,950,897 8,944 72 72 0 64 63 1 1.6% 3,575,819 3,566,165 9,654 NV 778,415 778,415 0 33	0.0%	0	1,311,269	1,311,269	0.0%	0	117	117	0	118	118	0	1,041,478	1,041,478	IA
MD 2,195,355 2,083,308 46,216 47 47 0 45 44 1 2.2% 2,538,364 2,482,170 56,194 ME 668,166 667,412 0 37 37 0 36 36 0 0.0% 777,915 777,915 0 NC 5,154,917 5,088,342 249 114 113 1 108 105 3 2.8% 4,565,041 4,552,960 12,081 NE 465,801 465,534 267 83 83 0 87 81 6 6.9% 756,353 743,144 13,209 NJ 2,994,439 2,950,897 8,944 72 72 0 64 63 1 1.6% 3,575,819 3,566,165 9,654 NV 778,415 778,415 0 33 33 0 34 33 1 2.9% 903,428 1 NY 6,645,797 6,525,359 57,159	4 0.1%	2,644	2,407,898	2,410,542	1.0%	1	100	101	0	100	100	0	2,005,932	2,133,987	KY
ME 668,166 667,412 0 37 37 0 36 36 0 0.0% 777,915 777,915 0 NC 5,154,917 5,088,342 249 114 113 1 108 105 3 2.8% 4,565,041 4,552,960 12,081 NE 465,801 465,534 267 83 83 0 87 81 6 6.9% 756,353 743,144 13,209 NJ 2,994,439 2,950,897 8,944 72 72 0 64 63 1 1.6% 3,575,819 3,566,165 9,654 NV 778,415 778,415 0 33 33 0 34 33 1 2.9% 903,428 1 NY 6,645,797 6,525,359 57,159 201 200 1 173 170 3 1.7% 8,695,919 8,690,369 5,550 RI 414,380 410,082 4,261	0.7%	22,318	3,143,210	3,165,528	3.1%	2	62	64	0	69	69	0	2,508,425	2,508,425	MA
NC 5,154,917 5,088,342 249 114 113 1 108 105 3 2.8% 4,565,041 4,552,960 12,081 NE 465,801 465,534 267 83 83 0 87 81 6 6.9% 756,353 743,144 13,209 NJ 2,994,439 2,950,897 8,944 72 72 0 64 63 1 1.6% 3,575,819 3,566,165 9,654 NV 778,415 778,415 0 33 33 0 34 33 1 2.9% 903,429 903,428 1 NY 6,645,797 6,525,359 57,159 201 200 1 173 170 3 1.7% 8,695,919 8,690,369 5,550 RI 414,380 410,082 4,261 12 12 0 11 11 0 0.0% 553,874 553,874 0	4 2.2%	56,194	2,482,170	2,538,364	2.2%	1	44	45	0	47	47	46,216	2,083,308	2,195,355	MD
NE 465,801 465,534 267 83 83 0 87 81 6 6.9% 756,353 743,144 13,209 NJ 2,994,439 2,950,897 8,944 72 72 0 64 63 1 1.6% 3,575,819 3,566,165 9,654 NV 778,415 778,415 0 33 33 0 34 33 1 2.9% 903,429 903,428 1 NY 6,645,797 6,525,359 57,159 201 200 1 173 170 3 1.7% 8,695,919 8,690,369 5,550 RI 414,380 410,082 4,261 12 12 0 11 11 0 0.0% 553,874 553,874 0	0.0%	0	777,915	777,915	0.0%	0	36	36	0	37	37	0	667,412	668,166	ME
NJ 2,994,439 2,950,897 8,944 72 72 0 64 63 1 1.6% 3,575,819 3,566,165 9,654 NV 778,415 778,415 0 33 33 0 34 33 1 2.9% 903,429 903,428 1 NY 6,645,797 6,525,359 57,159 201 200 1 173 170 3 1.7% 8,695,919 8,690,369 5,550 RI 414,380 410,082 4,261 12 12 0 11 11 0 0.0% 553,874 553,874 0	1 0.3%	12,081	4,552,960	4,565,041	2.8%	3	105	108	1	113	114	249	5,088,342	5,154,917	NC
NV 778,415 778,415 0 33 33 0 34 33 1 2.9% 903,429 903,428 1 NY 6,645,797 6,525,359 57,159 201 200 1 173 170 3 1.7% 8,695,919 8,690,369 5,550 RI 414,380 410,082 4,261 12 12 0 11 11 0 0.0% 553,874 553,874 0	9 1.7%	13,209	743,144	756,353	6.9%	6	81	87	0	83	83	267	465,534	465,801	NE
NY 6,645,797 6,525,359 57,159 201 200 1 173 170 3 1.7% 8,695,919 8,690,369 5,550 RI 414,380 410,082 4,261 12 12 0 11 11 0 0.0% 553,874 553,874 0	4 0.3%	9,654	3,566,165	3,575,819	1.6%	1	63	64	0	72	72	8,944	2,950,897	2,994,439	NJ
RI 414,380 410,082 4,261 12 12 0 11 11 0 0.0% 553,874 553,874 0	1 0.0%	1	903,428	903,429	2.9%	1	33	34	0	33	33	0	778,415	778,415	NV
	0.1%	5,550	8,690,369	8,695,919	1.7%	3	170	173	1	200	201	57,159	6,525,359	6,645,797	NY
SC 1,970,338 1,970,338 0 61 61 0 59 59 0 0.0% 1,769,532 1,769,532 0	0.0%	0	553,874	553,874	0.0%	0	11	11	0	12	12	4,261	410,082	414,380	RI
	0.0%	0	1,769,532	1,769,532	0.0%	0	59	59	0	61	61	0	1,970,338	1,970,338	SC
UT 665,936 658,126 0 43 43 0 44 42 2 4.5% 909,804 907,162 2,642	2 0.3%	2,642	907,162	909,804	4.5%	2	42	44	0	43	43	0	658,126	665,936	UT
VT 242,680 242,680 0 14 14 0 14 14 0 0.0% 309,421 309,421 0	0.0%	0	309,421	309,421	0.0%	0	14	14	0	14	14	0	242,680	242,680	VT
WI 1,710,084 1,696,940 13,144 127 127 0 124 123 1 0.8% 2,236,668 2,154,822 81,846	6 3.7%	81,846	2,154,822	2,236,668	0.8%	1	123	124	0	127	127	13,144	1,696,940	1,710,084	WI

Source: Agency for Healthcare Research and Quality (AHRQ), Center for Delivery, Organization, and Markets, Healthcare Cost and Utilization Project (HCUP), State Emergency Department Databases (SEDD) and American Hospital Association (AHA) Survey of Hospitals, 2012.

Note: This table was created on October 8, 2014. SEDD were not available (NA) from some States. In addition, any SEDD updated after the creation date will not be reflected in this table.

¹ The AHA defines community hospitals as "all non-Federal, short-term, general, and other specialty hospitals." Included among community hospitals are specialty hospitals such as obstetrics-gynecology, ear-nose-throat, orthopedic, short-term rehabilitation hospitals and pediatric institutions. Also included are public hospitals and academic medical centers. The comparison is focused on community, nonrehabilitation hospitals because those are the types of hospitials consistently reported to HCUP.

² Other types of hospitals include noncommunity hospitals, rehabilitation hospitals, and hospitals reported by the State that cannot be linked to the AHA Survey. The types of other hospitals included in the SEDD vary greatly across

³ The HCUP data element DSHOSPID contains the State-specific hospital identifier and is used to count the number of hospitals identified by the State.

⁴ In the AHA survey, hospitals located at different sites may report as one single entity for various reasons.