

Arkansas Table 1. Impact of Health Insurance Gaps on Total COVID-19 Cases, from January 22, 2020 through August 31, 2020, and through February 1, 2021

County	Cases through August 31, 2020		Cases through February 1, 2021*		Percentage of Total Cases Linked to Health Insurance Gaps
	Total Cases	Cases Linked to Health Insurance Gaps	Total Cases	Cases Linked to Health Insurance Gaps	
<b>Arkansas, statewide</b>	<b>60,320</b>	<b>24,426</b>	<b>293,581</b>	<b>117,080</b>	<b>40%**</b>
Arkansas	283	106	1,777	663	37%
Ashley	388	155	1,648	658	40%
Baxter	138	51	2,646	987	37%
Benton	5,364	2,192	25,180	10,289	41%
Boone	365	137	3,346	1,259	38%
Bradley	295	135	1,252	572	46%
Calhoun			350	123	35%
Carroll	469	231	2,590	1,277	49%
Chicot	962	368	1,556	596	38%
Clark	233	86	1,847	683	37%
Clay	182	73	1,573	633	40%
Cleburne	259	102	1,765	693	39%
Cleveland	136	46	802	269	34%
Columbia	295	119	1,942	781	40%
Conway	206	74	1,989	715	36%
Craighead	1,869	734	12,188	4,787	39%
Crawford	921	379	6,215	2,559	41%
Crittenden	1,643	591	5,377	1,934	36%
Cross	279	106	1,821	691	38%
Dallas	127	43	669	227	34%
Desha	243	102	1,218	509	42%
Drew	304	106	1,870	653	35%
Faulkner	1,693	586	10,680	3,694	35%
Franklin	166	68	1,509	617	41%
Fulton	70	27	1,026	396	39%
Garland	1,428	606	8,411	3,567	42%
Grant	192	57	1,390	416	30%
Greene	634	201	5,543	1,760	32%
Hempstead	330	145	1,642	721	44%
Hot Spring	1,717	606	4,421	1,560	35%
Howard	425	198	1,359	632	47%

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	Total Cases	Cases Linked to Health Insurance Gaps	Total Cases	Cases Linked to Health Insurance Gaps	
Independence	765	295	3,464	1,338	39%
Izard	102	46	1,558	698	45%
Jackson	183	67	3,082	1,129	37%
Jefferson	2,104	706	8,089	2,713	34%
Johnson	765	381	2,514	1,253	50%
Lafayette	68	29	455	197	43%
Lawrence	249	89	1,920	684	36%
Lee	1,003	371	1,597	590	37%
Lincoln	1,604	655	3,054	1,248	41%
Little River	281	106	1,043	393	38%
Logan	365	145	1,981	784	40%
Lonoke	726	241	5,993	1,989	33%
Madison	296	148	1,343	673	50%
Marion			870	361	41%
Miller	602	221	3,398	1,245	37%
Mississippi	1,349	462	5,284	1,809	34%
Monroe	94	35	735	272	37%
Montgomery	101	50	657	326	50%
Nevada	162	55	719	246	34%
Newton	120	46	648	246	38%
Ouachita	158	55	1,974	690	35%
Perry	63	23	682	245	36%
Phillips	405	143	1,611	568	35%
Pike	176	88	879	440	50%
Poinsett	489	186	2,939	1,116	38%
Polk	224	107	1,664	793	48%
Pope	1,774	763	7,204	3,099	43%
Prairie	115	46	797	318	40%
Pulaski	7,072	2,519	34,046	12,128	36%
Randolph	311	126	1,843	747	41%
Saline	1,576	489	10,448	3,242	31%

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	Total Cases	Cases Linked to Health Insurance Gaps	Total Cases	Cases Linked to Health Insurance Gaps	
Scott	86	41	870	410	47%
Searcy	100	42	616	257	42%
Sebastian	2,877	1,449	13,589	6,844	50%
Sevier	1,157	688	2,355	1,400	59%
Sharp	149	64	1,448	623	43%
St. Francis	1,345	493	3,319	1,216	37%
Stone	193	95	925	454	49%
Union	691	265	3,337	1,278	38%
Van Buren	118	47	1,118	450	40%
Washington	6,900	3,327	27,719	13,363	48%
White	528	211	6,576	2,625	40%
Woodruff			560	216	39%
Yell	1,162	547	3,056	1,439	47%

Sources: National Center for Coverage Innovation at Families USA (NCCI) analysis of COVID-19 cumulative case and death rates, by county, Johns Hopkins University, [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_confirmed\\_US.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_confirmed_US.csv), [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_deaths\\_US.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_deaths_US.csv) U.S. Census Bureau, Small Area Health Insurance Estimates using the American Community Survey, 2018, <https://www2.census.gov/programs-surveys/sahie/datasets/time-series/estimates-acs/sahie-2018-csv.zip>

Notes: January 22, 2020, is the first date for which COVID-19 information for U.S. cases and deaths is available from Johns Hopkins University. These tables do not include county estimates where the number of cases or deaths is below 50.

\*Projected impact of insurance gaps on cumulative cases if trends observed from January 22, 2020, through August 31, 2020, continued through February 1, 2021

\*\*Statewide percentage is for the period ending on August 31, 2020.

Arkansas Table 2. Impact of Health Insurance Gaps on Total COVID-19 Deaths, from January 22, 2020 through August 31, 2020, and through February 1, 2021

County	Deaths through August 31, 2020		Deaths through February 1, 2021*		Percentage of Total Deaths Linked to Health Insurance Gaps
	Total Deaths	Deaths Linked to Health Insurance Gaps	Total Deaths	Deaths Linked to Health Insurance Gaps	
<b>Arkansas, statewide</b>	<b>797</b>	<b>250</b>	<b>4,895</b>	<b>1,530</b>	<b>31%**</b>
Arkansas					
Ashley					
Baxter			95	28	29%
Benton	52	17	350	113	32%
Boone			74	22	29%
Bradley					
Calhoun					
Carroll					
Chicot					
Clark					
Clay					
Cleburne			60	18	31%
Cleveland					
Columbia			51	16	32%
Conway					
Craighead			166	51	31%
Crawford			91	30	32%
Crittenden			84	24	28%
Cross					
Dallas					
Desha					
Drew					
Faulkner			136	37	27%
Franklin					
Fulton					
Garland			207	69	33%
Grant					
Greene			65	16	25%
Hempstead					

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	Total Deaths	Deaths Linked to Health Insurance Gaps	Total Deaths	Deaths Linked to Health Insurance Gaps	
Hot Spring			62	17	27%
Howard					
Independence			113	34	30%
Izard					
Jackson					
Jefferson	50	13	150	39	26%
Johnson					
Lafayette					
Lawrence					
Lee					
Lincoln					
Little River					
Logan					
Lonoke			103	27	26%
Madison					
Marion					
Miller					
Mississippi			106	28	27%
Monroe					
Montgomery					
Nevada					
Newton					
Ouachita					
Perry					
Phillips					
Pike					
Poinsett			72	21	30%
Polk			56	21	38%
Pope			86	29	34%
Prairie					
Pulaski	106	29	510	142	28%
Randolph					

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	Total Deaths	Deaths Linked to Health Insurance Gaps	Total Deaths	Deaths Linked to Health Insurance Gaps	
Saline			149	36	24%
Scott					
Searcy					
Sebastian			232	94	40%
Sevier					
Sharp					
St. Francis					
Stone					
Union			92	28	30%
Van Buren					
Washington	65	25	307	118	38%
White			90	28	31%
Woodruff					
Yell			63	24	38%

Sources: National Center for Coverage Innovation at Families USA (NCCI) analysis of COVID-19 cumulative case and death rates, by county, Johns Hopkins University, [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_confirmed\\_US.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_confirmed_US.csv), [https://github.com/CSSEGISandData/COVID-19/blob/master/csse\\_covid\\_19\\_data/csse\\_covid\\_19\\_time\\_series/time\\_series\\_covid19\\_deaths\\_US.csv](https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/csse_covid_19_time_series/time_series_covid19_deaths_US.csv) U.S. Census Bureau, Small Area Health Insurance Estimates using the American Community Survey, 2018, <https://www2.census.gov/programs-surveys/sahie/datasets/time-series/estimates-acs/sahie-2018-csv.zip>

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