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Better Care Reconciliation Act (BCRA): State-by-State Estimates of Reductions in Federal Medicaid Funding

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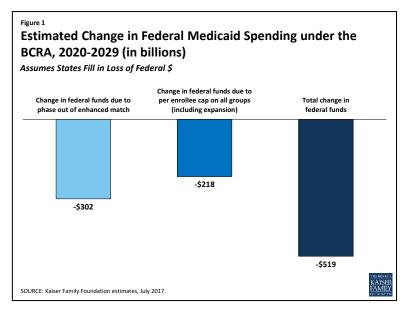
Executive Summary

The Senate recently considered legislation called the Better Care Reconciliation Act of 2017 (BCRA), proposed on June 22, 2017 and revised on July 13, 2017 and July 20, 2017. This bill differs in some ways from the American Health Care Act (AHCA) that passed in the House in May 2017 but maintains a similar overall framework in its treatment of Medicaid. While referred to as legislation to repeal and replace the Affordable Care Act (ACA), both the BCRA and the AHCA make more fundamental changes to Medicaid by phasing out the enhanced federal matching funds for the ACA Medicaid expansion and by setting a limit on federal funding through a per capita cap or, at state option, a block grant for some enrollees.

This brief provides national and state-by-state estimates of the reductions in federal spending for the period 2020-2029 and for 2029 in order to see the full effect of policy changes over a ten-year period. We chose these years because the major Medicaid policy provisions in BCRA begin in 2020, and the effect of federal funding policies changes over time. We analyze the effect of two main provisions of the BCRA:

- The phase-out of enhanced federal funding for the ACA expansion from 90% to the state's regular federal share of Medicaid spending (called the federal medical assistance percentage, or FMAP)
- The use of a per enrollee cap on federal funds for most enrollees, including those covered through the ACA expansion.

We examine changes in federal spending under two possible scenarios of state responses to the BCRA: (1) states maintain their programs and fill in the loss of federal dollars, in which we show how much states would have to spend to make up the loss of federal dollars; and (2) states that expanded Medicaid under the ACA fully drop their expansions, in which we show the additional loss of federal dollars that the state would have received had it maintained its expansion. This analysis thus differs from the estimates produced by the Congressional Budget Office (CBO), which assumes future coverage expansions and accounts for varied behavioral responses from both



individuals and states. An overview of the methods underlying the analysis is provided in the "Methods" box at the end of the brief.

We estimate that reductions in federal spending over the 2020-2029 period could be \$519 billion if states maintain coverage and fill in gaps in federal funding reductions as a result of the decrease FMAP for the expansion and the imposition of a per enrollee cap. Of this amount, \$302 billion is attributable to the phase-out of the enhanced FMAP for the expansion population and \$218 billion from the per enrollee caps applied to all eligibility groups, including expansion adults (Figure 1). However, the relative contribution of the changes in FMAP and per enrollee cap changes over time, with the cap accounting for a larger share of the decline in federal dollars as per enrollee caps become more binding. State-by-state changes would vary greatly depending on the current size of the state's Medicaid program, whether or not the state expanded Medicaid under the ACA, and the FMAP for the state (Table 1). In addition, if in response to the reduction in federal support for the expansion, all states fully roll back coverage for the expansion population, federal funding would decline by an additional \$685 billion over the 2020-2029 period to reach a change in federal funds of -\$1.2 trillion and result in the loss of coverage for 19 million enrollees covered through the expansion(Table 3). Though it is unlikely that all expansion states would immediately fully eliminate the expansion, these estimates provide a projection of the federal funds at risk.

While this analysis provides estimates of the potential scope of changes under the law, actual state experiences may differ if key factors, such as the inflation factors used under the BCRA or baseline Medicaid growth, differ from current predictions. In addition, it is difficult to predict how states would respond to the financing changes. We did not model additional behavioral responses, such as <u>elimination of high cost coverage</u> <u>pathways</u>, <u>cuts in provider rates or changes in scope of benefits</u>, that could result in further reductions in spending and coverage compared to current law. Alternatively, some states could opt for the block grant and implement more significant reductions in coverage or benefits compared to current law. This analysis did not examine the potential implications of the optional block grant for expansion and/or other adults or the provisions to equalize state per enrollee spending over time.

Medicaid Changes under the BCRA and Possible State Responses

Our analysis examines the changes in the BCRA that would phase out the enhanced matching rate for the ACA Medicaid expansion and limit federal Medicaid spending to a capped amount per enrollee for five eligibility groups (expansion adults, other adults, children, the elderly and people with disabilities). First, under the BCRA, for states that adopted the expansion as of March 1, 2017, the enhanced federal match would phase out from 90% in 2020 to 85% in 2021, 80% in 2022, 75% in 2023 and then to the regular state match rate in 2024 and beyond. This phase out lowers federal Medicaid spending relative to current law, under which federal financing for the expansion population would remain at 90% in 2020 and in subsequent years.

Second, under the BCRA, federal Medicaid spending for most enrollees would be limited to a set amount per enrollee. To establish these limits, states would use data from FY 2014-2016 to develop base year per enrollee spending that would be inflated to 2019 based on the medical component of the consumer price index (CPI-M). Beginning in 2020, federal spending would be limited to the federal share of spending based on per enrollee

amounts calculated by inflating the base year spending by CPI-M for children and adults and CPI-M plus one percentage point for the elderly and disabled. Beginning in 2025, all per enrollee limits would be increased by general inflation (CPI-U). Certain spending and populations would be excluded from the per enrollee caps, including enrollees who do not receive the full scope of Medicaid benefits.

States could respond to these changes in federal policy in several ways. We examine changes in federal Medicaid spending under two possible scenarios of state responses: (1) All states, both expansion states and non-expansion states, fill gaps in the loss of federal funding and maintain coverage, including the ACA Medicaid expansion coverage, and (2) states that expanded Medicaid under the ACA fully drop their expansions but maintain spending and coverage for other groups, resulting in declines in both federal and state spending. In the second scenario, we model the loss of federal dollars that the state would have received had it fully maintained its expansion.

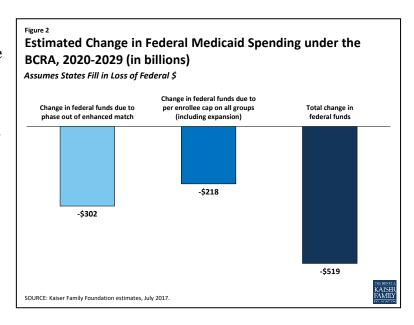
Key Findings

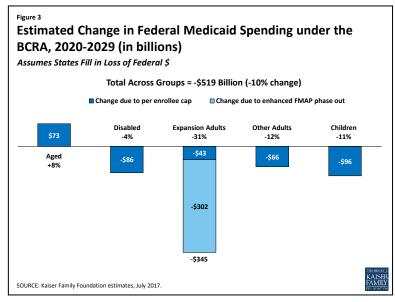
ESTIMATED CHANGES, 2020-2029

Our analysis shows that federal spending over the 2020-2029 period would be reduced by \$519 billion if states fill in the loss of federal funds, a 10% reduction in federal funds compared to federal funding projections under current law. Of this amount, \$302 billion is attributable to the phase-out of the enhanced FMAP for the expansion population and \$218 billion from the per enrollee caps that apply to all enrollment groups, including expansion adults (Figure 2).

Examining the reductions by group shows that most of the federal reductions would be for spending for ACA expansion adults (\$345 billion). This reduction is much larger than the reduction for other groups because it accounts for the phase-out of the enhanced matching funds as well as limiting growth on per enrollee spending. Together, these changes across all population groups would result in a 31% reduction in federal funds relative to spending under current law. Over the ten year period, per enrollee caps also would result in reductions in federal funding for all groups except for the aged (Figure 3).

Generally, prior to 2025, the per enrollee growth limits for the aged in the BCRA would be higher



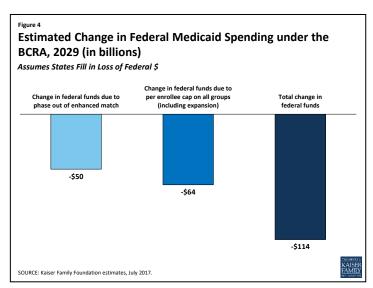


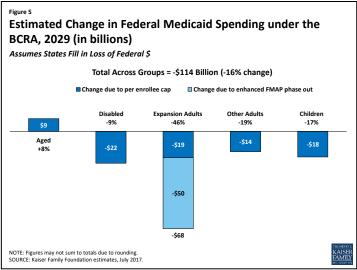
than anticipated growth in per enrollee costs under current law. This analysis assumes that states could use the higher amounts for the aged to offset lower spending in other groups. However, because states still need to match federal spending under the BCRA, it is unclear whether this will occur. If states do not provide additional state matching dollars to access these funds, then overall federal reductions could be \$73.4 billion lower over the 2020-2029 period.

State-by-state changes would vary greatly depending on the current size of the state's Medicaid program, its case mix of enrollment across eligibility groups, and whether or not the state expanded Medicaid under the ACA (Table 1).

ESTIMATED CHANGES, 2029

In the last year of our analysis, 2029, we estimate that the reductions in federal funds would be \$114 billion (a 16% decline) if states maintain their programs. Of this amount, \$50 billion is attributable to the phase-out of the enhanced FMAP for the expansion population and \$64 billion from the per enrollee caps for all groups, including the expansion population (Figure 4 and Table 2). The relative contribution of the changes in FMAP and per enrollee cap changes over time, with the cap accounting for a larger share of the decline in federal dollars as per enrollee caps become more binding. This result is similarly seen in the estimates by eligibility group under Scenario 1 (Figure 5), which show that the reductions across groups in the last year would be a higher percentage reduction than over the ten-year period for all groups except the aged. Limits or caps in per enrollee spending for the aged would still not be binding in 2029, although caps would likely become binding for this group very soon after 2029 as growth per enrollee is limited to the CPI-U inflation factor. (Figure 5)

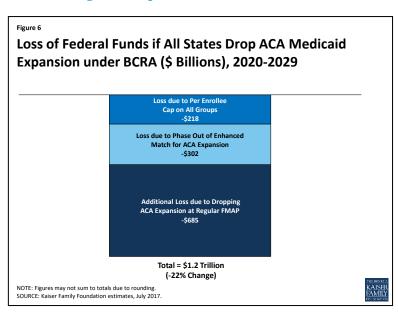




ESTIMATED CHANGES IF STATES DROP THE ACA MEDICAID EXPANSION

If states that expanded their Medicaid programs drop the expansion in response to the loss of enhanced federal financing, the change in federal funds to states relative to current law would be even larger. We estimate that states could forgo an additional \$685 billion over the 2020-2029 period due to dropping their expansion (Figure 6 and Table 3), bringing the total decline in federal funds to \$1.2 trillion. This total would be a 22% decline in federal spending relative to what would happen under current law. These estimates assume no other state responses to the law, such as <u>cuts in provider rates or changes in scope of benefits</u>; if states made other

changes to their Medicaid programs, changes in federal spending relative to current law could be even larger. In 2029, states would forgo about an additional \$80 billion in federal funds if they drop their expansion, leading to a total decline in federal funds of \$194 billion. By 2029, we estimate that nearly 19 million people who would be covered in the expansion group could lose Medicaid coverage if states roll back the expansion, about a 19% drop in Medicaid enrollment. While some of these people may be able to purchase coverage through the individual market, it is likely that such coverage would have prohibitively high deductibles or cost sharing.



Discussion

This analysis presents estimates of changes in federal Medicaid funds under the BCRA based on several assumptions. Actual outcomes under the proposed law may differ greatly due to a number of factors.

Uncertainty in inflation index projections. First, increases in federal per enrollee spending limits under the BCRA are based on the consumer price index. While we used current estimates of CPI-M and CPI-U in our analysis, there is uncertainty over what future inflation indices will actually be. If these inflation factors differ from current estimates, changes in federal Medicaid spending could be larger or smaller.

Uncertainty in future Medicaid growth. Similarly, there is substantial uncertainty around future growth rates in Medicaid under current law. We attempted to address this uncertainty by incorporating multiple projections of future growth in Medicaid enrollment and spending per enrollee by eligibility group into our estimates. One limitation of doing so is that existing projections for future Medicaid enrollment and spending are for all enrollees. Our analysis includes only full-benefit enrollees, as partial-benefit enrollees are exempt from the per enrollee caps under BCRA. In the past, per enrollee growth rates for full-benefit enrollees have been higher than those for all enrollees; if this pattern holds in the future as well, our estimates would be conservative, as future spending under current law would be higher than our estimates (leading to greater differences between current law and the BCRA).

We also applied the same growth rates to all states even though historical data indicates state variation in enrollment and spending growth rates. State-by-state changes in Medicaid spending are highly variable and reflect not only state environment but also one-time policy shifts; thus, future state-by-state changes in Medicaid spending are difficult to predict.

Other discretionary changes in BCRA. We do not model all Medicaid provisions in the BCRA, such as the exemption from the per enrollee cap for children who qualify for Medicaid based on a disability, the optional block grant for expansion and/or other adults, or the provisions to equalize state per enrollee spending over time. Several of these provisions give a great deal of discretion to states or to the Secretary, and it is difficult to predict how they will be implemented.

Additional behavioral responses. Finally, our analysis assumes no other changes in state Medicaid programs as a result of the BCRA other than those explicitly modeled. For example, if states spend over their federal limits under BCRA, they face subsequent penalties and thus have an incentive to stay within the limits. These incentives could lead states to make further reductions in Medicaid (in benefits or other spending) that we did not model. In addition, under a per capita cap, states have incentives to increase enrollment of "lower cost" enrollees in a given group and to decrease enrollment of "high-cost" enrollees. It is unclear how these incentives would affect overall Medicaid enrollment or spending patterns. While we examine two scenarios around the Medicaid expansion decision, it is possible that states would phase-out the expansion or end coverage at different times. These decisions would have national as well as state-by-state implications for federal funding.

While changes to Medicaid under the proposed legislation will be driven by choices at state level, state economies, and other factors going forward, these estimates provide a way to assess the policy challenges states would face if the BCRA provisions were enacted. In the early years of the new policy, declines in federal Medicaid dollars would be concentrated among expansion states largely due to the phase out of the enhanced funds for the ACA expansion. Over time, however, per enrollee caps become more binding, especially in later years when inflation rates are set at the same amount for all groups and all states, and cuts in federal spending affect all states.

Methods

This analysis is based on Kaiser Family Foundation estimates using data from the Medicaid Statistical Information System (MSIS), Medicaid Budget and Expenditure System (MBES), CMS-64, and CMS Office of the Actuary (OACT) and Congressional Budget Office (CBO) projections about future Medicaid spending. We combined these data sources to develop a baseline of future Medicaid enrollment and spending by state under current law; we then applied the policy changes proposed in BCRA—specifically, the phase-down of the enhanced match for expansion enrollees and the use of a per enrollee cap on federal funds for all beneficiaries—to project future spending. Last, we compared estimates for the baseline to the BCRA to estimate changes in federal spending under the bill. These estimates assume that states make no other policy changes to their Medicaid programs other than those explicitly modeled. They therefore differ from estimates from other groups such as the Congressional Budget Office (CBO), which assumes a behavioral response from both states and individuals as a result of the law. Additional details on the methods are provided below.

Baseline Medicaid Enrollment and Spending. We generated estimates of Medicaid enrollment and spending for full-benefit enrollees in FY2016 based on Kaiser Family Foundation analysis of the FY2015 MSIS. We adjusted MSIS spending to CMS-64 spending to account for MSIS undercounts of spending. Because FY2015 MSIS data was missing some or all quarters for some states, we also adjusted the enrollment data using secondary data to represent a full fiscal year of enrollment. We accounted for a state's expansion status, the number of quarters of missing data, and the state's historical patterns of spending and enrollment in making state-by-state adjustments, using similar methods we used for estimates for earlier years. Because MSIS does not identify adults who are eligible through the ACA expansion versus pre-ACA pathways, we used the FY2015 MBES data to break out enrollment and spending for Group VIII (ACA expansion) enrollees. We then inflated to FY2016 based on the OACT estimates of annual changes in enrollment and spending by eligibility group, with the exception of enrollment for Group VIII, which was obtained from the available FY2016 MBES data. In some cases (e.g., states that expanded after FY2015), we made state-specific adjustments to the data.

We used the FY2016 base year data to project future Medicaid enrollment and spending by eligibility group. Because there is uncertainty around future growth rates in Medicaid and estimates vary widely, we used the average of OACT and CBO predictions of future growth in Medicaid enrollment and spending per enrollee by eligibility group. We applied the same growth rates to all states. We calculated the federal/state split in spending by enrollment group for each year based on the relevant FMAP for the eligibility group and year. For non-expansion groups, we used the most recent FMAPs available (FY2018) for all years; for expansion groups, we used the FMAPs for each year as specified under current law, though we did not account for differential match rates for Group VIII enrollees who are not newly eligible and may qualify for a different match rate. Since these projections use national data and uniform growth rates, individual state estimates may be based on state specific data.

Medicaid Spending Under BCRA. Our estimates of spending under BCRA first inflate FY2016 per enrollee spending to FY2019 based on CPI-M as specified in the bill. For FY2020 and on, we apply limits in growth in per enrollee spending as specified in the bill: from FY2020-2024, per enrollee growth is limited to CPI-M for adults and children and CPI-M+1 for aged and disabled; from FY2025 on, per enrollee growth is limited to CPI-U. We use estimates of CPI-M and CPI-U from the CBO.1,2 We calculate the federal/state split in spending by eligibility group for each year based on the FMAPs specified in the bill. For non-expansion groups, we use the most recent FMAPs available (FY2018) for all years; for expansion groups, we used the FMAPs for each year as specified under the bill, which phases down the enhanced matching rate for expansion enrollees over time. We assume no changes in Medicaid enrollment as a result of BCRA other than those explicitly modeled (i.e., some states dropping their ACA Medicaid expansion) and calculate the difference in federal spending compared to the baseline.

Table 1: Estimated Change in Federal Medicaid Funds under BCRA, 2020-2029 (\$ in millions)							
State	Change Due to:	Total Change					
	Phase Out of Enhanced Match for ACA Expansion	Per Enrollee Cap on All Groups	in Federal Funds				
US Total	-301,832	-217,563	-519,395				
Alabama	N/A	-2,032	-2,032				
Alaska	-1,052	-776	-1,827				
Arizona	-5,675	-6,129	-11,804				
Arkansas	-3,325	-4,137	-7,463				
California	-88,549	-31,281	-119,830				
Colorado	-6,370	-2,799	-9,169				
Connecticut	-6,202	-2,076	-8,278				
Delaware	-1,616	-772	-2,389				
DC	-785	-1,247	-2,032				
Florida	N/A	-7,516	-7,516				
Georgia	N/A	-6,634	-6,634				
Hawaii	-2,057	-871	-2,929				
Idaho	N/A	-930	-930				
Illinois	-13,720	-6,141	-19,861				
Indiana	-6,692	-4,352	-11,043				
Iowa	-2,632	-1,880	-4,512				
Kansas	N/A	-1,136	-1,136				
Kentucky	-6,613	-5,010	-11,623				
Louisiana	-4,264	-3,500	-7,764				
Maine	N/A	-1,201	-1,201				
Maryland	-7,050	-3,991	-11,042				
Massachusetts	-7,582	-6,235	-13,817				
Michigan	-9,758	-8,572	-18,330				
Minnesota	-8,103	-4,340	-12,443				
Mississippi	N/A	-2,458	-2,458				
Missouri	N/A	-4,200	-4,200				
Montana	-947	-656	-1,603				
Nebraska	N/A	-636	-636				
Nevada	-2,705	-1,550	-4,255				
New Hampshire	-1,353	-663	-2,015				
New Jersey	-11,567	-4,689	-16,256				
New Mexico	-3,081	-3,229	-6,310				
New York	-45,130	-14,139	-59,270				
North Carolina	N/A	-6,973	-6,973				
North Dakota	-675	-348	-1,023				
Ohio	-10,781	-9,739	-20,520				
Oklahoma	N/A	-2,580	-2,580				
Oregon	-7,919	-3,340	-11,259				
Pennsylvania	-17,292	-7,565	-24,857				
Rhode Island	-1,911	-968	-2,879				
South Carolina	N/A	-3,653	-3,653				
South Dakota	N/A	-335	-335				
Tennessee	N/A	-5,462	-5,462				
Texas	N/A	-15,951	-15,951				
Utah	N/A	-1,627	-1,627				
Vermont	-1,068	-737	-1,805				
Virginia	N/A	-2,899	-2,899				
Washington	-13,864	-4,941	-18,805				
West Virginia	-1,496	-1,890	-3,386				
Wisconsin	N/A	-2,578	-2,578				
Wyoming	N/A	-197	-197				
	d not expand Medicaid under the ACA. SOURCE: Kaiser						

Table 2: Estimated Change in Federal Medicaid Funds under BCRA, 2029 (\$ in millions)								
State	Change Due to:	Total Change						
	Phase Out of Enhanced Match for ACA Expansion	Per Enrollee Cap on All Groups	in Federal Funds					
US Total	-49,850	-64,091	-113,941					
Alabama	N/A	-539	-539					
Alaska	-176	-210	-386					
Arizona	-870	-1,794	-2,664					
Arkansas	-505	-1,172	-1,677					
California	-14,838	-10,232	-25,070					
Colorado	-1,067	-879	-1,947					
Connecticut	-1,039	-762	-1,801					
Delaware	-266	-248	-514					
DC	-120	-353	-474					
Florida	N/A	-2,008	-2,008					
Georgia	N/A	-1,511	-1,511					
Hawaii	-340	-281	-621					
Idaho	N/A	-232	-232					
Illinois	-2,295	-1,937	-4,232					
Indiana	-1,058	-1,387	-2,445					
Iowa	-430	-568	-999					
Kansas	N/A	-298	-298					
Kentucky	-1,002	-1,605	-2,608					
Louisiana	-681	-1,048	-1,729					
Maine	N/A	-309	-309					
Maryland	-1,181	-1,183	-2,365					
Massachusetts	-1,270	-1,763	-3,033					
Michigan	-1,550	-2,467	-4,017					
Minnesota	-1,358	-1,303	-2,661					
Mississippi	N/A	-634	-634					
Missouri	N/A	-1,072	-1,072					
Montana	-150	-198	-348					
Nebraska	N/A	-171	-171					
Nevada	-427	-504	-931					
New Hampshire	-227	-203	-429					
New Jersey	-1,938	-1,374	-3,312					
New Mexico	-462	-955	-1,418					
New York	-7,562	-5,351	-12,914					
North Carolina	N/A	-1,689	-1,689					
North Dakota	-113	-109	-222					
Ohio	-1,730	-2,878	-4,609					
Oklahoma	N/A	-616	-616					
Oregon	-1,266	-1,113	-2,379					
Pennsylvania	-2,885	-2,559	-5,444					
Rhode Island	-319	-290	-610					
South Carolina	N/A	-861	-861					
South Dakota	N/A	-85	-85					
Tennessee	N/A	-1,321	-1,321					
Texas	N/A	-3,790	-3,790					
Utah	N/A	-371	-371					
Vermont	-177	-207	-385					
Virginia	N/A	-745	-745					
Washington	-2,323	-1,525	-3,848					
West Virginia	-222	-568	-790					
Wisconsin	N/A	-760	-760					
Wyoming	N/A	-50	-50					
	lid not expand Medicaid under the ACA. SOURCE: Kaiser	I I						

Table 3: Impact of Dropping ACA Medicaid Expansion under BCRA among States that Expanded Medicaid as of July 2017, 2020-2029 (\$ Millions) Loss of Federal Funds Due to **Additional Loss of Federal Total Loss of Federal Funds State** Phase Out of Enhanced FMAP & **Funds if Drop ACA Expansion** Per Enrollee Cap **US Total** -519,395 -684,712 -1,204,107Alaska -1,827-1,967-3,795 Arizona -35,775 -11,804 -23,972 Arkansas -7,463-14,778-22,240 California -119,830 -165,638 -285,468 Colorado -9,169 -11,915 -21,084 Connecticut -8,278-11,601 -19,879Delaware -2,389-3,814 -6,203 DC -2,032 -3,336 -5,368 Hawaii -2,929-4,566-7,494 Illinois -19,861 -26,336 -46,197 Indiana -11,043 -23,004 -34,047 Iowa -4,512 -6,721-11,233 Kentucky -11,623 -29,858 -41,481 Louisiana -7,764-13,477-21,241 Maryland -11,042 -13,188 -24,230 Massachusetts -13,817 -14.183 -28,000 Michigan -18,330 -32,351 -50,682 Minnesota -12,443-15,157-27,599 Montana -1,603 -3,224-4,827Nevada -4,255-9,368 -13,623 **New Hampshire** -2.015-2,530-4,545 -16,256 -21,637 -37,892 **New Jersey New Mexico** -6,310 -14,675 -20,985 New York -59,270 -84,420 -143,689 North Dakota -1,023 -1,262-2,285Ohio -20.520 -32.774 -53.294 Oregon -11,259 -24,956 -36,215 -59,337 Pennsylvania -24,857 -34,480Rhode Island -2,879 -3,762-6,641 Vermont -1,805 -2,259 -4,064Washington -18,805 -25,934 -44,739 -3,386 -7,571 -10,956 West Virginia

NOTE: US Total includes spending in non-expansion states. Figures may not sum due to rounding. SOURCE: Kaiser Family Foundation estimates, July 2017.

Table 4: Impact of Dropping ACA Medicaid Expansion under BCRA among States that Expanded Medicaid as of July 2017, 2029								
	Loss of Federal Funds Due to Phase Out of Enhanced FMAP & Per Enrollee Cap (\$ Millions)	Additional Loss of Federal Funds if Drop ACA Expansion (\$ Millions)	Total Loss of Federal Funds (\$ Millions)	Change in Medicaid Enrollment Due to Dropping Expansion	% Change in Total Enrollment			
US Total	-113,941	-79,724	-193,665	-18,679,000	-19%			
Alaska	-386	-220	-607	-41,000	-19%			
Arizona	-2,664	-3,024	-5,688	-526,000	-21%			
Arkansas	-1,677	-1,872	-3,549	-382,000	-19%			
California	-25,070	-18,547	-43,618	-4,448,000	-29%			
Colorado	-1,947	-1,334	-3,281	-534,000	-30%			
Connecticut	-1,801	-1,299	-3,100	-261,000	-24%			
Delaware	-514	-447	-961	-85,000	-31%			
DC	-474	-421	-895	-79,000	-23%			
Hawaii	-621	-529	-1,151	-138,000	-31%			
Illinois	-4,232	-2,966	-7,198	-855,000	-21%			
Indiana	-2,445	-2,842	-5,287	-479,000	-31%			
Iowa	-999	-798	-1,797	-188,000	-23%			
Kentucky	-2,608	-3,788	-6,395	-557,000	-33%			
Louisiana	-1,729	-1,649	-3,378	-510,000	-25%			
Maryland	-2,365	-1,477	-3,841	-312,000	-21%			
Massachusetts	-3,033	-1,588	-4,621	-500,000	-19%			
Michigan	-4,017	-3,981	-7,997	-800,000	-25%			
Minnesota	-2,661	-1,697	-4,358	-280,000	-19%			
Montana	-348	-398	-746	-79,000	-31%			
Nevada	-931	-1,158	-2,089	-256,000	-35%			
New Hampshire	-429	-283	-713	-66,000	-26%			
New Jersey	-3,312	-2,423	-5,735	-694,000	-33%			
New Mexico	-1,418	-1,870	-3,287	-305,000	-28%			
New York	-12,914	-9,453	-22,367	-2,714,000	-31%			
North Dakota	-222	-141	-363	-27,000	-22%			
Ohio	-4,609	-3,990	-8,599	-858,000	-21%			
Oregon	-2,379	-3,052	-5,431	-692,000	-48%			
Pennsylvania	-5,444	-3,915	-9,359	-883,000	-25%			
Rhode Island	-610	-426	-1,036	-76,000	-21%			
Vermont	-385	-260	-644	-79,000	-33%			
Washington	-3,848	-2,904	-6,752	-747,000	-31%			
West Virginia	-790	-969	-1,759	-227,000	-30%			

NOTE: US Total includes spending in non-expansion states. Figures may not sum due to rounding. SOURCE: Kaiser Family Foundation estimates, July 2017.

Endnotes

