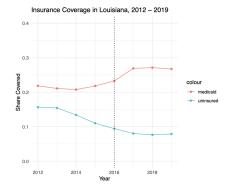
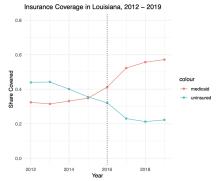
Medicaid Financing: FMAP and Block Grants

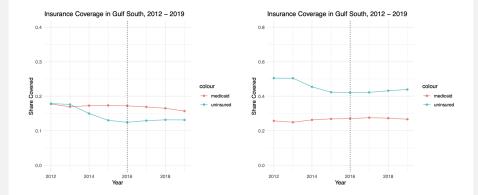
April 1, 2025

Louisiana Insurance Coverage

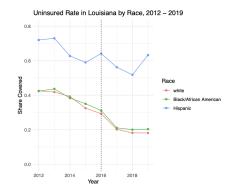


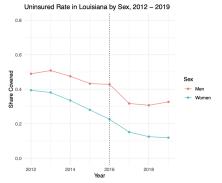


Gulf South Insurance Coverage



Gulf South Insurance Coverage





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SPENDING REFORM OPTIONS Policy Explainer Topline Savings: \$5.3 - \$5.7 T

1. REPEAL MAJOR BIDEN HEALTH RULES (\$420B)

2. STRENGTHEN MEDICARE FOR SENIORS (\$479B)

- Site Neutral \$146B
- Uncompensated Care \$229B
- o Bad Debt \$42B
- BCA Mandatory Sequester Extension \$62B

3. MAKING MEDICAID WORK FOR THE MOST VULNERABLE (\$2.3T)

- o Per Capita Caps up to \$918B
- o Equalize Medicaid Payments for Able Bodied Adults up to \$690B
- Limit Medicaid Provider Taxes \$175B
- Lower FMAP Floor \$387B
- Special FMAP Treatment for DC \$8B
- Repeal American Rescue Plan FMAP Incentive \$18B
- o Medicaid Work Requirements \$120B

4. REIMAGINING THE AFFORDABLE CARE ACT (ACA) (\$151B)

- Recapture Excess Premium Tax Credit \$46B
- Limit Health Program Eligibility Based on Citizenship Status \$35B
- Repeal the Prevention Public Health Fund \$15B
- o Appropriate Cost Sharing Reductions \$55B

5. ENDING CRADLE-TO-GRAVE DEPENDENCE (\$347B)

- Reinstate the Trump-era Public Charge Rule -- \$15B
- Reduce TANF by 10 Percent \$15B
- Eliminate the TANF Contingency Fund -- \$6B
- Reform the Thrifty Food Plan -- up to \$274B
- Eliminate the Social Services Block Grant \$15B
- SNAP Reforms \$22B

6. REVERSING BIDEN CLIMATE POLICIES (\$468B)

- o Discontinue the Green New Deal Provisions in the 2021 Infrastructure Bill \$300B
- Repeal EV Mandate \$112B
- Repeal IRA green energy grant s- \$56B

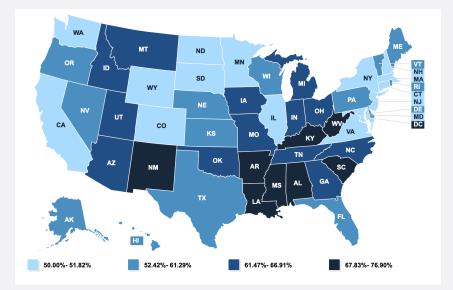
7. OTHER: (\$917B-\$1T)

- End the Student Loan Bailout \$200-330B
- Rescind all Unspent COVID Money \$11B
- o Auction Spectrum \$60 billion
- Repeal Orderly Liquidation Authority \$22 billion
- Increase FERS Contributions \$45 billion
- Other federal employee benefit reforms \$32 billion
- o Restrict emergency spending to recent average-\$500B
- Eliminate the TSP G Fund Subsidy \$47B

POTENTIAL TAX OFFSETS: (\$227-\$527B)

- o Green energy tax credits \$200 \$500B, depending on political viability
- SSN CTC Requirement \$27B

Medicaid Federal Medical Assistance Percentage (FMAP)

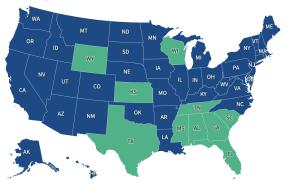


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Medicaid Federal Medical Assistance Percentage (FMAP)

Status of State Action on the Medicaid Expansion Decision

Adopted and implemented (41 states including DC) Not adopted (10 states)



Source: KFF tracking and analysis of state actions related to adoption of the ACA Medicaid expansion • Get the data • Download PNG

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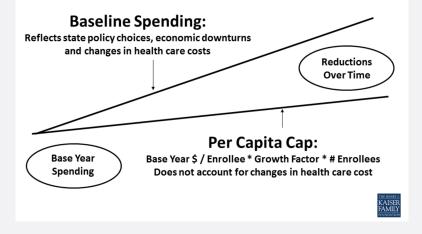
Louisiana Medicaid Enrollment by Eligibility Category

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Chapper Monotad Chapper Monotad Chapper Monotad Secondaria	9 6859 344 3365 422,346 30,234 42,246 30,234 42,246 42,246 42,246 42,246 41,456 1,321 1,411 16,508 7791 6,74,563 2,700 82,2165 42,206 1,456 1,	9,662 366 382 425,703 35,647 2,668 5,731 47,808 4,155 5,5292 2,005 1 1 12 4,1592 4,1592 7,3575 7,3506 2,964 7,8165 7,3506 2,964 7,8165 7,3506 2,964 7,8165 7,3506 2,964 7,8165 7,3506 2,964 7,8165 7,3506 2,964 7,750 7,575	9,760 373 387 435,889 31,122 3,026 6,771 51 102 47,420 1,986 0 12 47,420 12 47,420 12 47,420 12 47,420 12 47,920 12 47,920 12 12 12 12 12 12 12 12 12 12	\$706 375 395 434,310 3,244 3,043 5,777 500 103 42,753 1,952 0 10 41,775 41,725 41,725 1,284 105 2 619 5 72,725	\$735 34 303 433,154 32,422 3,660 5,764 5,764 1,916 9 9 9 9 9 9 9 9 9 1,502 762 762 762 762 762 762 762 762 762 76	9,735 36 336 336 336 336 32,356 5,829 30,074 5,829 5,959 5	9,758 40 309 435,498 32,372 3,081 5,581 5,581 5,572 1,581 0 8 43,465 655 911 8 549 549 549 549 549 549 549 549	9,821 41 307 435,161 31,755 3,081 5,931 5,931 38,119 1,896 0 7 7 45,972 6025 82 0 548	9,817 42 324 436,037 31,721 3,094 6,028 53 38,156 1,879 0 7 43,977 43,977 443,977 443,977 443,977 443,977 6,028 0 0	9.861 42 342 35,889 31,167 3,109 6,021 52 1,855 05 43,762 43,762 419 78 0 0 0 0 0 0 0 0 0 0 0 0 0	9.900 42 377 435.395 50.784 3.120 6.059 54 54 54 56 37.452 1.857 0 3 43.763 43.763 77
Company Derivation 11 Company Derivation 411,081 Contract Stream Control 42,11,081 Contract Stream Control 2,244 Contract Stream Control 2,244 Contract Stream Control 2,245 Contract Stream Control 2,245 Contract Stream Control	344 345 422346 30.234 2.0234 422346 41235 57383 2.078 2.078 2.078 2.078 2.078 1.321 1.456 7.1351 1.650 7.91 6.7453 2.700 8.2,100	36 362 362 425,703 36,647 43,647 44,652 44,652 41,652 41,652 41,652 41,652 41,652 41,652 41,652 5,735 5,735 5,735,55 7,3506 2,964 7,8,165 7,735 5,735 5,735 7,73	33 397 435,889 31,122 3,006 5,771 102 47,420 1,986 0 1,231 120 41,9200 41,9200 41,9200 41,9200 41,9200 41,9200 41,9200 41,9200 4	335 326 434,310 32,244 3,043 5,777 5,707 103 42,753 1,552 0 10 41,775 1,254 105 1254 105 1254 105 1254 105 1254 105 1254 105 1254 105 1254 1254 1254 1254 1254 1254 1255 1254 1255 1255	34 303 433,154 32,422 3,660 5,784 53 3,688 1,916 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 1,502 7,622 7,622 7,622 7,622 7,622 7,622 7,624 9,927 7,624 7,6	366 396 433,837 32,356 5,829 55 99 38,668 1,899 1,899 1,899 1,899 1,899 1,899 1,899 1,899 1,899 1,899 1,899 1,899 1,899 1,999	60 309 3393 435,498 32,372 3,081 5,898 57 115 38,572 1,891 0 8 43,466 6555 911 8 549 549 55 51 8 549 55 51 51	41 907 435,161 31,755 3,031 5,831 5,831 5,831 1,111 38,119 1,686 0 7 7 43,072 625 625 82 0 548	42 334 436,037 31,721 3,024 6,028 53 3113 38,156 1,879 0 0 7 7 43,977 43,977 43,977 440 82 0 0	42 382 435,889 31,167 3,169 6,021 166 37,628 1,855 0 5 6 43,722 419 78 0 0	42 377 435.396 30.784 3.120 6.059 54 166 37.452 1.857 0 3 45.763 45.763 45.763
Soligin / Votati 119 Soligin / Votati 119 Soligin / Votati 139 Soligin / Votati 130 Soligin / Votati	3383 422.346 30.234 2.963 5.728 49 123 57.353 2.078 2 2 12 41.456 1.321 16.518 781 781 6 774.563 2.2700 82.2165	382 425.703 39.647 2,968 5,731 41.622 2,035 5,292 2,035 2,035 1 1 1 2,2 41,802 1,807 1,211 13,575 7,3566 2,964 7,8165	397 435,887 31,122 3,006 6,771 511 1002 47,420 0 1,986 0 0 1,231 1,200 1,231 1,200 8 671 5 7,3,236 3,2326	3965 (34),310 32,244 3,043 5,777 500 103 4,2,783 1,952 0 10 10 41,775 (1,294 1,295 1,294 105 1,294 105 2 619 5 72,725	393 433,154 32,422 3,560 5,764 5,764 9,97 38,668 1,916 9,97 41,502 762 762 762 762 762 762 5 5	336 433,837 32,256 5,829 5,55 90 38,666 1,899 09 8 42,535 691 91 1 1 548 7 7	309 435,498 32,372 3,081 5,881 5,77 115 38,572 1,891 0 8 43,486 43,486 665 655 91 1 8 549 559 5 5	207 435,161 31,755 3,031 5,931 5,931 5,931 1,896 0 7 45,972 625 625 82 0 548	334 436,037 31,721 3,034 6,028 533 113 38,156 1,879 0 7 45,977 45,977 45,977 6,00 8,00 1,00	382 436,889 31,167 5,109 6,021 52 106 37,628 1,855 0 5 43,722 419 78 0 0	377 435.386 30.784 3.120 6.059 54 106 37.452 1.857 0 3 3.452 408 43.785 77 77 77
Chair Data Hose Conj. Chair Chair Hose Conj. Chair Chair Hose Conj. Construction of the Conj. Conj. Construction of the Conj	422346 30.234 2.963 5.728 47,87 2.2078 2.2078 2.2112 41,456 1.321 16,508 7.4563 2.2700 82,105	425,703 380,647 2,988 5,731 462,632 2,035 11 41,662 41,662 1,867 121 13,575 73,506 2,964 78,165	435,889 31,122 3,056 6,771 102 47,420 1,986 0 1,231 1,200 1,231 1200 8 671 5,73,236 3,212 5,73,236	434,310 32,244 3,043 5,777 570 103 42,753 1,952 0 10 41,775 1,284 105 2,619 5 72,725	433,154 32,422 3,560 5,764 5,764 5,764 5,764 5,764 1,916 9 9 9 9 9 9 41,502 7,622 9,22 1 5,425 1,502 1,502 1,502 1,502 1,502 1,503 1	433.837 32.356 3.074 5.829 55 59 38,668 1.899 0 8 42.535 691 91 1 1 548 7	435,498 32,372 3,081 5,598 577 115 38,572 1,891 0 0 8 43,496 655 91 8 549 91 8 549 95	435,161 31,755 3,031 5,931 5,931 5,931 5,931 5,931 1,086 0 7 43,072 625 625 625 625 625 625 625 625 625 62	436,037 31,721 3,034 6,028 53 31,155 38,156 1,879 0 7 43,977 43,977 440 82 0 0 0 0	435.889 31,167 3,109 6,021 52 106 37,528 1,855 0 5 43,752 419 78 0 0 5 43,752 0 0 0 0 0 0 0 0 0 0 0 0 0	435,395 30,784 3,120 6,059 54 1056 37,452 1,857 0 3 43,763 408 777
Cheff Program Works	30.234 2.963 6.728 49 123 57.353 2.078 2 12 41.456 1.321 16.508 781 6 774.563 2.700 82.105	30,647 2,968 5,731 48 52,932 2,035 15 41,662 1,267 12 11,3,575 735 5 73,566 2,564 7,8,165	31,122 3,026 6,771 511 102 47,420 0 1,996 6 0 1,231 120 120 120 120 120 123 15 73,326 3,212 5 73,326	32244 3,043 5,777 500 103 42,753 1,552 0 10 41,775 1,284 105 1,284 105 2 2 619 5 5 72,725	32,422 3,660 5,764 5,764 5,764 5,764 1,916 9 9 41,502 7,662 9,2 9,2 1 5,55 5,564 5,57664 5,57664 5,5766666 5,576666666666666666666666666	32,356 3,074 5,829 38,658 1,899 0 8 42,535 691 91 91 1 1 648 7 7	32,372 3,681 5,898 57 115 38,572 1,891 0 8 43,466 6655 691 8 91 8 549 91 8	31,755 3,081 5,931 38,119 1,806 0 7 43,972 625 625 625 82 0 548	31,721 3,094 6,028 53 113 38,156 1,879 0 7 45,977 440 82 0 0 0 0 0	31,167 3,109 6,021 52 106 37,628 1,855 0 5 43,722 419 78 0	30.784 3.120 6.059 54 108 37,452 1.857 0 3 43,763 43,763 408 777
Obtem Const Water (COY) 2.044 Constraint Corr 6.04 Constraint System of the Sector Bill Water Child State 6.04 Constraint System of the Sector Bill Water Child State 0.05 Constraint System of the Sector Bill Water Child State 0.05 Constraint System of the Sector Bill Water Child State 0.05 Constraint System One Stream Child Water Child State 0.05 Constraint System One Stream Child Water Child State 0.05 Constraint System One Stream Child Water Child State 0.05 Constraint State Child State Child State 0.05 Constraint State Child State Child State Child State Child State 0.05 Constraint State Child State Child State Child State 0.05 Constraint State Child S	2,963 5,728 49 123 57,333 2,078 2,278 1,22 12 41,456 1,321 16,508 76,503 2,2700 82,105 82,105	2,088 5,731 45 55,932 2,035 2,035 1 1 1 1,287 7,355 7,3,698 2,964 7,8,105 7,3,698 2,964 7,8,105 7,3,698 2,964 7,8,105 7,3,698 2,964 7,8,105 7,3,698 2,964 7,8,105 7,3,698 2,964 7,8,105 7,3,698 2,964 7,3,698 2,964 7,595 7,	3,006 6,771 511 102 47,420 1,996 0 12 41,990 1,231 1,200 8 6071 5 73,336 3,213	3,043 5,777 50 103 42,753 1,952 0 0 10 41,775 1,254 105 2 619 5 72,725	3,060 5,764 53 97 38,688 1,916 9 41,502 762 92 1 5 5 5	3,074 5,829 55 99 38,668 1,899 0 8 42,535 691 91 91 1 1 548 7	3,081 5,998 577 115 38,572 1,891 0 8 43,465 655 91 8 549 91 8 549 95	3,081 5,931 57 111 38,119 1,896 0 7 7 43,972 625 82 0 0 548	3,094 6,028 533 113 38,156 1,879 0 7 43,977 43,977 440 82 0	3,109 6,021 52 106 37,628 1,855 6 43,752 419 78 0 0	3,120 6,059 54 106 37,452 1,857 0 3 43,763 408 77
Sommer Rosen Wards (Ed	5,728 49 123 57,353 2,078 2 41,458 1,321 141 16,508 791 6 74,563 2,700 82,105	5,731 46 115 62,932 2,035 1 12 41,892 1,287 121 13,575 735 735 73,696 2,964 78,165	6.771 51 102 47,420 1,996 0 12 41,900 1,231 120 1,231 120 8 671 5 73,326 3,212	5,777 50 103 42,753 1,952 0 41,775 1,294 105 2 619 5 72,725	5,764 53 97 38,688 1,916 9 9 41,502 762 92 92 1 1 542 5	6,829 555 99 38,668 1,899 0 8 42,535 691 91 1 1 548 7	5,898 57 115 38,572 1,891 0 8 43,466 655 91 8 549 5	5,931 57 111 38,119 1,895 0 7 43,972 625 82 0 548	6,028 53 113 38,156 1,879 0 7 45,977 440 82 0	6.021 52 106 37,628 1.855 0 5 43,722 419 78 0	6,059 54 106 37,452 1,857 0 3 43,763 408 77
Contract, Deckon, Marri, Reed den Will. Contract, Deckon, Marri, Reed den Will. Deckon, Deckon, Deckon, Deckon, Marris, Markan, Karlow, B. Deckon, Deckon, Deckon, B. Deckon, Deckon, Deck	49 123 57,353 2,078 2 12 41,456 1,321 141 16,508 791 6 74,563 2,700 82,165	48 115 52,932 2,035 1 1 1 2 41,992 1,267 121 13,575 735 5 73,696 2,964 78,165	511 102 47,420 1,996 0 12 41,900 1,231 120 8 671 5 73,326 3,213	50 103 42,753 1,952 0 10 41,775 1,294 105 2 619 5 72,725	53 97 38,688 1,916 9 9 41,502 762 92 1 542 5	55 99 38,668 1,899 0 8 8 42,535 691 91 1 1 548 7	57 115 38,572 1,691 0 8 43,406 655 91 8 549 5	57 111 38,119 1,896 0 7 43,072 625 82 0 548	53 113 38,156 1,879 0 7 43,977 440 82 0	52 106 37,628 1,855 0 6 43,722 419 78 0	54 108 37,452 1,857 0 3 43,763 408 77
Continued Sector Sector Control Districted Wave (2006-2007) Continued Sector Control Control Districted Wave (2006-2007) Sector Adv Open and Discret Sprase Sector Adv Open and District Sprase Sector Sector Control Sector S	123 57,353 2,078 2 2 41,456 1,321 1411 16,508 7911 6 74,563 2,700 8,2105	115 52,932 2,035 1 1 2 41,892 1,267 121 13,575 735 5 73,596 2,964 78,165	102 47,420 1,996 0 1,231 120 8 671 5 73,326 3,213	103 42,753 1,952 0 0 10 41,775 1,294 105 2 619 5 72,725	97 38,688 1,916 9 9 41,502 762 92 1 1 542 5	99 38,668 1,899 0 8 42,535 691 91 1 1 548 7	115 38,572 1,891 0 8 43,465 655 91 8 549 5	111 38,119 1,696 0 7 43,972 625 82 0 0 548	113 38,156 1,879 0 7 43,977 43,977 440 82 0	106 37,628 1,855 0 43,722 419 78 0	106 37,452 1,857 0 3 43,763 408 77
Denset Bigs Cut 62.00 Denset Bigs Cut 62.00 Enty Michae Wanne et Dorect Byson 1 Enty Michae Wanne et Dorect Byson 1 Enty Michae Wanne et Dorect Byson 4.00 Enty Michae Wanne et Dorect Byson 1 Enty Michae Wanne et Dorect Byson 1 Partier Store Carbon 1 Dorect Type Carbon 5.00 Carbon 1 Dorect Type Carbon 5.00 Carbon 1 Carbon	57,353 2,078 2 12 41,458 1,321 141 16,508 791 6 74,563 2,700 82,105	52,932 2,035 1 1 12 1,897 1,267 121 13,575 735 5 73,5096 2,064 78,165	47,420 1,996 0 12 41,900 1,231 120 8 671 5 73,326 3,213	42,753 1,952 0 10 41,775 1,294 105 2 619 5 72,725	38,688 1,916 9 41,502 762 92 1 542 5	38,668 1,899 0 8 42,535 691 91 1 1 548 7	38,572 1,891 0 8 43,466 655 91 8 549 5	38,119 1,696 0 7 43,072 625 625 82 0 0 548	38,156 1,879 0 7 43,977 440 82 0 0	37,628 1,855 0 5 43,722 419 78 0	37,452 1,857 0 3 43,763 408 77
District Add Other. 1.0 Distret Add Other. <td>2,078 2 12 41,456 1,321 141 16,508 791 6 74,563 2,700 82,165</td> <td>2,035 1 12 41,892 1,267 121 13,575 735 5 73,596 2,964 78,165</td> <td>1,996 0 12 41,900 1,231 120 8 671 5 73,326 3,213</td> <td>1,952 0 10 41,775 1,294 105 2 619 5 72,725</td> <td>1,916 9 9 41,502 762 92 1 1 542 5</td> <td>1,899 0 42,535 691 91 1 548 7</td> <td>1,891 0 8 43,465 665 91 8 549 5 5</td> <td>1,896 0 7 43,072 625 82 0 0 548</td> <td>1,879 0 7 43,977 440 82 0</td> <td>1,855 0 5 43,722 419 78 0</td> <td>1,857 0 43,763 408 77</td>	2,078 2 12 41,456 1,321 141 16,508 791 6 74,563 2,700 82,165	2,035 1 12 41,892 1,267 121 13,575 735 5 73,596 2,964 78,165	1,996 0 12 41,900 1,231 120 8 671 5 73,326 3,213	1,952 0 10 41,775 1,294 105 2 619 5 72,725	1,916 9 9 41,502 762 92 1 1 542 5	1,899 0 42,535 691 91 1 548 7	1,891 0 8 43,465 665 91 8 549 5 5	1,896 0 7 43,072 625 82 0 0 548	1,879 0 7 43,977 440 82 0	1,855 0 5 43,722 419 78 0	1,857 0 43,763 408 77
Channel Weiner, and Diversel Spassa	2 12 41,458 1,321 1411 16,508 791 6 74,563 2,700 82,105	1 12 41,892 1,267 121 13,575 73,696 2,964 78,165	0 12 41,900 1,231 120 8 671 5 73,326 3,213	0 10 41,775 1,294 105 2 619 5 72,725	9 9 41,502 762 92 1 542 5 4	0 8 42,535 691 91 1 1 548 7	0 8 43,466 665 91 8 549 549	0 7 43,072 625 82 0 548	0 7 43,977 440 82 0	0 5 43,722 419 78 0	0 3 43,763 408 77
Early Million Woods 113 Early Million Woods 114 Segment Service Strip 114 Provide Strip Segment Service Strip 114 Provide Strip Segment Service Strip 115 Provide Strip Segment Service Strip Segment	12 41,458 1,321 141 16,508 791 6 74,563 2,700 82,165	12 41,892 1,287 121 13,575 735 5 73,696 2,964 78,105	12 41,900 1,231 120 8 671 5 73,326 3,213	10 41,775 1,294 105 2 619 5 72,725	9 41,502 762 92 1 542 5	8 42,535 691 91 1 548 7	8 43,466 665 91 8 549 5	7 43,972 625 82 0 548	7 43,977 440 82 0	5 43,722 419 78 0	408
Cysics are of pathy (EC) 4400 Cysics are of pathy (EC) 100	41,458 1,321 141 18,508 791 6 74,563 2,700 82,165	41,892 1,267 121 13,575 735 5 73,696 2,964 78,165	41,900 1,231 120 8 671 5 73,326 3,213	41,775 1,294 105 2 619 5 72,725	762 92 1 542 5	42,535 691 91 1 548 7	43,466 665 91 8 549 5	625 82 0 548	43,977 440 82 0	43,722 419 78 0	408
Emergency benches (My. 1. bit (PM) (PM)	1,321 141 16,508 791 6 74,563 2,700 82,165	1,267 121 13,575 735 73,696 2,964 78,165	1,231 120 8 671 5 73,326 3,213	1,294 105 2 619 5 72,725	762 92 1 542 5	691 91 1 548 7	665 91 8 549 5	625 82 0 548	440 82 0	419 78 0	408
Imp\u00e9 Constraint, McR Rann 109 Imp\u00e9 Constraint, McR Rann 109 Margin Constraint, McR Rann, McR Rann	141 18,508 791 6 74,563 2,700 82,165	121 13,575 735 73,696 2,964 78,165	120 8 671 5 73,326 3,213	105 2 619 5 72,725	92 1 542 5	91 1 548 7	91 8 549 5	82 0 548	82	78	77
Into 1100 Printing 1000 Staged Principle (Splight) and Drogg Pun 0.000 Staged Puncture (Splight) and Drogg Pun 0.000 Staged Puncture (Splight) and Drogg Puncture (Splight) and Splight (Spligh	16,508 791 6 74,563 2,700 82,165	13,575 735 5 73,696 2,964 78,165	8 671 5 73,326 3,213	2 619 5 72,725	1 542 5	1 548 7	8 549 5	0 548	0	0	
France Trace Carlo Color 000 Color 0000	791 6 74,563 2,700 82,165	735 5 73,696 2,964 78,165	671 5 73,326 3,213	619 5 72,725	5	548 7	549	548			0
Linguid Promoting Bargh Jan Courge Product 7.1 Linguid Production P	6 74,563 2,700 82,105	5 73,696 2,964 78,165	5 73,326 3,213	5 72,725	5	7	5				
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Color Color Color Color Color Statuse Princ Color Principal Color Color Statuse Principal Color Color Color Color Statuse Principal Color Color Color Color Color Color Statuse Principal Color Color Color Color Statuse Principal Color Color Color	2,700 82,165	2,964 78,165	3.213						0	0	0
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(Apr)P Final Arch (Apr) (Apr)P Final Arch (Apr) (Apr) Ten Can (Apr) (Apr) Ten Can Can Mark Mark (Apr) (Apr) (Apr) Ten Can Can Mark (Apr) Ten Can (Apr) (Apr) Ten Can Can Mark (Apr) Ten Can (Apr) (Apr) Ten Can Can Mark (Apr) Ten Can (Apr) (Apr) Ten Can Can Mark (Apr) Ten Can (Apr) (Apr) Ten Can Can Mark (Apr) Ten Can (Apr) (Apr) Ten Can Can Mark (Apr) Ten Can (82,165	78,165	74.346	3.580	3,785	3.909	3,754	3,789	3.818	3.901	3.983
Ladrer Prant Crematica 148 Apple Constraints 158 Apple Constraints 158 Apple Constraints 150 Applent Constraints 150				70,566	67,074	66.602	66,872	65,729	67,012	66.644	66,237
Long Tenn Can 21211 Long Tenn Can Strandson 21221 March Can Strandson 102 TC Conference 102 TC Conference 102 March Can Strandson 102 March Can Strandson 102 March Can Strandson 102 March Can Strandson 202 March Can Strandson 102 Candres March Can Strandson 102 Candres March Canson 102 Candres March Canson 102 Candres March Canson 102	3.556		3.734	3.934	3.919	4.051	4.066	3.913	3,969	3.823	3.728
Long Technologies Speech See (Unic Schemanne) YE Vice Schemanne YE <td>21,140</td> <td></td> <td>21,407</td> <td>21.476</td> <td>21,467</td> <td>21.582</td> <td>21,703</td> <td>21,627</td> <td>21 738</td> <td>21.545</td> <td>21,503</td>	21,140		21,407	21.476	21,467	21.582	21,703	21,627	21 738	21.545	21,503
TIC Goltmanna" 1.10 With Gamma Careful Control 1.90 Wester All Proton Ren 3.10 Wester All Proton Ren 3.00 Wester All Proton Ren 3.00 Proton Ren Wester Staff 2.40 Proton Ren Wester Staff 3.00 Proton Ren Wester Staff 3.00 <t< td=""><td>779</td><td></td><td>818</td><td>837</td><td></td><td>857</td><td>868</td><td>876</td><td></td><td>896</td><td>894</td></t<>	779		818	837		857	868	876		896	894
TIC Goltmanna" 1.10 With Gamma Careful Control 1.90 Wester All Proton Ren 3.10 Wester All Proton Ren 3.00 Wester All Proton Ren 3.00 Proton Ren Wester Staff 2.40 Proton Ren Wester Staff 3.00 Proton Ren Wester Staff 3.00 <t< td=""><td>28</td><td>27</td><td>28</td><td>29</td><td>846</td><td>28</td><td>28</td><td>27</td><td>858</td><td>1</td><td>0004</td></t<>	28	27	28	29	846	28	28	27	858	1	0004
TC Gimman Sport Bank 1 Yee Simulation State Communication State Communication State Communication State Communication State Stat	1,110		1,164	1,195	1,145	1,176	1,167	1,072	1,072	1.022	991
Mod (space down fasting heigh) 118 Mod (space down fasting height) 118 Mod (space down fasting height) 2464 Mod (space down fasting height) 2464 Mod (space down fasting height) 2464 Mod (space down fasting height) 2462 Mod (space down fasting height) 2462 Mod (space down fasting height) 2462 Mod (space down fasting height) 2453 Mod (space down fasting height) <	2		2	1	1	0	0	1	0		1
Matcal Para 3100 Matcal Para 3100 Matcal Para 240 Matcal Para	150		91	89	51	45	42	34	39	39	75
Nac Operational Walker (MM) 4.416 Nac Operational Walker (Mode Am MP) 4.262 Nac Operational Walker (Mode Am MP) 2.263 Proximation Walker (Mode Am MP) 4.264 Proximation Walker (Mode Am MP) 4.264 Proximation Walker (Mode Am Am Am MP) 4.264 Operational Walker (Mode Am	3,003		3.581	3.433	3,231	3.159	3.005	3,030	3.034	2,908	2.870
Nac OptionLine Water Speed Server MeP 9 Nac OptionLine Water Field 2.862 Peer OptionLine Water Field 3.962 Peer OptionLine Water Field 6.000 Peer OptionLine Water Field 6.000 Peer OptionLine Water Field 7.011 Peer OptionLine Water Field 7.011 OptionLine O	4.728		4.694	4,665	4,656	4.639	4.620	4,605	4.593	4,581	4.578
Nex Optionative Water Find (Arc) Parent/Barden Flatter Parent/Barden Flatter Descent Parent Construct Descent Parent Cons	9,720		8	8	9	9	12	12	11	11	11
Processor 607 Providential Nation 35.05 Providential National 21.05 Calified Database National 21.05 Calified National Writing Individual 21.05 Calified National Writing Individual National Writing Individual National Writing Individual National Nat	2,630		2.612	2.603	2.593	2.591	2.582	2,570	2,554	2,556	2.553
Parent/Catalate/Relative 30,042 Device multilation of the state of the s	2,630		2,612	2,603	438	453	2,582	470	2,594	2,556	2,593
Packe 110,000 Provisionst Medical 21,073 Caudited Dasbed Working Individual 21,073 Caudited Individual 21,073 Unabled Individual 21,073 Hotpes Cash Assistance 21,000 Religate Motion Assistance 1 1	414 39.151	417 40.177	421	424 40.034	438 39.607	453	467 36.016	470	473	474	478 36,431
Provisional Medicaid 21,073 Quarified Databative Working Individuals 1141 Quarified Individuals 24,889 Quarified Individuals Beneficiary 22,889 Quarified Catabative Beneficiary 152,230 Reluges Catah Assistance 1 Reluges Modical Assistance 1								36,562			36,431
Oualfied Disabled Working Individuals 114 Qualified Individuals 28,899 Qualified Molecure Beneficiary 152,200 Refugee Cash Assistance 1 Refugee Modular Assistance 1	15,656 20,030	15,485	15,331	15,165	14,850	14,782	14,652	14,518	14,429	14,153	
Qualified Individuals 24,949 Qualified Modulare Beneficiary 152,230 Refugee Cash Assistance 1 Refugee Modula Assistance 1			18,607	17,846	16,793	16,720	16,682	16,499	16,579	16,308	16,413
Qualified Medicare Beneficiary 152,230 Rehgee Cash Assistance 1 Rehgee Medical Assistance 1	74		23	10	3	5	4	3	3		2
Refugee Cash Assistance 1 Refugee Medical Assistance 1	24,316		24,052	24,017	23,960	23,903	23,873	23,770	23,711	23,192	23,108
Refugee Medical Assistance 1	150,795	150,389	150,282	150,403	150,365	150,569	150,524	160,570	151,882	151,344	152,625
	1	1	1	1	1	1	1	1	1	1	0
	1	1	1	1	1	2	1	1	1		0
	1,806		1,850	1,876	1,910	1,943	1,981	2,010	2,026	2,043	2,055
Residential Options Waiver Spend-down MNP 4	5		5		7	6	6	5	5		5
Specified Low-Income Medicare Beneficiary 45,021	45,133		45,191	45,083	44,918	45,022	45,069	44,960	44,918	43,929	43,729
State Retirees 2	1		1	1	1	1	1	1	1		1
Supplemental Security Income (SSI) 148,681		147,401	147,510	147,269	146,367	146,439	146,643	146,226	146,475	145,316	144,981
Supports Waiver (SW) 2,512	148,129	2,534	2,529	2,543	2,555	2,573	2,596	2,595	2,610	2,611	2,623
Supports Waiver Spend-down MNP 6	148,129 2,520	5	6	6	5	5	4	5	6	4	5
Take Charge Plus 107,716	148,129 2,520 5	110,465	111,834	112,951	114,281	114,287	114,997	114,986	115,808	114.386	115.047
Transform Medicaid 10.199	2,520 5 109.055	8,170	7.123	6.184	5.428	6.013	5,999	5,912	6.032	5.573	5,302
Tuberculosis Infected Individuals 2	2,520			1	1	1	1	1	1	1	2
Youth Aging Out of Foster Care 0	2,520 5 109,055 9,109							ó	Ó		Ô
Other 0	2,520 5 109.055	2	7,123	0	0	Ó			0	ő	0
	2,520 5 109,055 9,109 2	2	2	0	0		0				
Total Unduplicated 1.834.234	2,520 5 109,055 9,109 2 0	2	2			Ó	0	0	0	0	

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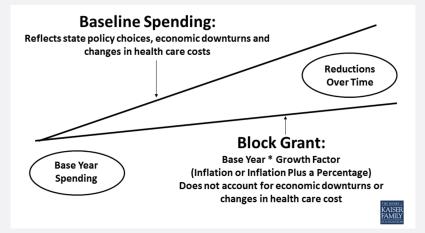
Medicaid Per Capita Caps

Under a per capita cap, reductions in federal spending are obtained by setting caps below expected spending.



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Medicaid Block Grants



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