The Affordable Care Act (aka Obamacare) and Repeal/Replace: Where Things Stand

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The Healthcare Coverage Landscape as of 2009



2009 (Pre-ACA) ~48M uninsured

Type of Coverage	Number	Percent
Employer - Lg. Group (Private)	96,000,000	31.3%
Employer - Sm. Group (Private)	17,000,000	5.5%
Employer (Fed/State/Local Gov't)	20,000,000	6.5%
Employment-Based (TriCare, VA)	13,900,000	4.5%
Medicare - Traditional (Seniors)	28,000,000	9.1%
Medicare Advantage	14,000,000	4.6%
Medicare (Under 65)	8,000,000	2.6%
Medicaid (Traditional - Adults)	11,000,000	3.6%
Medicaid (Traditional - Children)	28,900,000	9.4%
Pre-ACA CHIP (Children)	7,500,000	2.4%
Individual Market	10 700 000	2 59/
Individual Market	10,700,000	3.5%
Other Nongroup (HIS, Student, etc)	4,000,000	1.3%
Uninsured - Medicaid Eligible	7,000,000	2.3%
Uninsured - CHIP Eligible	3,000,000	1.0%
Uninsured - Undoc. Immigrants	5,000,000	1.6%
Other	33,000,000	10.7%
TOTAL	307,000,000	100.0%

The Three-Legged Stool





- **Guaranteed Issue:** Carriers **must** sell to everyone regardless of medical condition, age, pre-existing conditions, etc (and in fact can no longer even ask about medical history at all)
- **Community Rating:** Carriers cannot charge people different rates for the same policy based on **any** factors other than age (within a 3:1 ratio), location (rating area) and whether they smoke (50% surcharge)
- Qualified Health Plans (QHP): All plans sold have to meet ACA standards, including at least 60% AV, all 10 Essential Health Benefits, etc. (i.e., they have to be real healthcare policies)

- **QHP Actuarial Value:** All QHPs have to cover at least 60% of healthcare costs. Available in 4 "Metal Levels":
 - **BRONZE: 60% AV** (low premiums, high deductible)
 - SILVER: 70% AV (mid-range premiums, mid-range deductible)*
 - GOLD: 80% AV (higher premiums, low deductible)
 - **PLATINUM: 90% AV** (highest premiums, no deductible)
 - Catastrophic: 50% AV, very low premiums, insanely high deductibles, only available if you're under 30 or other rare exceptions
- *(Silver plans are the only ones eligible for Cost Sharing Reduction assistance)

- Individual Mandate: Everyone (with exceptions) has to have an ACA-compliant healthcare policy for at least 9 months of the year or they have to pay a tax penalty of:
 - \$695.00/adult (\$347.50/child) or
 - 2.5% of household income (whichever is greater)
 - maximum of \$2,085/family or the avg. annual premium for a Bronze plan
- Penalty is by month (6 mo uncovered = ½ penalty, etc)
- Exceptions made for various reasons (expatriate, hardship, domestic violence victim, natural disaster, etc)

- Tax Credits (aka Subsidies): Two types, both based on income relative to the Federal Poverty Level (FPL):
- Advance Premium Tax Credits (APTC): Income between 100-400% FPL (\$12K - \$48K individual; \$24.6K - \$98.4K for a family of 4)
 - Subsidies INCREASE as benchmark premiums/deductibles increase (premium goes up 20%? Subsidy goes up ~20%)
 - Subsidies **VARY** by RATING AREA:
 - Avg. premium in Massachusetts: \$290/month
 - Avg. premium in Alaska: \$1,041/month (3.6x as high!)
- Cost Sharing Reduction (CSR): Income between 100-250% FPL (\$12K - \$30K individual, \$24.6K - \$61.5K family of 4)

The Three-Legged Stool: Open Enrollment

• 2014: 6 months (+2 week overtime)

- 8.0 Million selected plans; ~7.0 Million paid/effectuated
- 44K via Minnesota BHP program

• 2015: 3 months (+1 week overtime)

- 11.7 Million selected plans; ~10.5 Million paid/effectuated
- 79K via Minnesota BHP program

• 2016: 3 months (+1 day overtime)

- 12.7 Million selected plans; ~11.4 Million paid/effectuated
- 121K via MN BHP program; 380K via NY BHP program
- 2017: 3 months (no overtime)
 - 12.2 Million selected plans; ~11.0 Million paid/effectuated
 - 100K via MN BHP program; 665K via NY BHP program

ACA Open Enrollment Periods



Medicaid Expansion

- Expands Medicaid eligibility to EVERYONE up to 138% FPL (\$16.6K/ yr for individual) regardless of pre-ACA eligibility
- 31 states + DC expanded; **19 states (all GOP held) still refusing**
- **~2.6 MILLION** people caught in **Medicaid Gap**: Don't qualify for Medicaid, but earn **too little** to qualify for ACA tax credits
- October 2013: 57.4 million enrolled in Medicaid
- October 2016: 74.4 million enrolled in Medicaid
- Net increase of 17.0 million
- 13.0 million of that due to ACA expansion (+special from NY)
- 3-4 million via "Woodworkers"...people who were already eligible for Medicaid pre-ACA but either didn't know it or were reluctant to until the ACA went into effect.

Other ACA Stuff (see list at end):

- NO Annual or Lifetime limits on coverage for ANYONE (individual market AND group market
- ALL PLANS (group & indy) must meet minimum coverage requirements
- YOUNG ADULTS can stay on parents' plans until 26 (indy & group)
- CLOSES MEDICARE PART D DONUT HOLE
- A whole mess of other stuff

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Employment-Based (TriCare, VA)	13,900,000	4.5%
Medicare - Traditional (Seniors)	28,000,000	9.1%
Medicare Advantage	14,000,000	4.6%
Medicare (Under 65)	8,000,000	2.6%
Medicaid (Traditional - Adults)	11,000,000	3.6%
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Pre-ACA CHIP (Children)	7,500,000	2.4%
Individual Market	10 700 000	2 59/
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Other Nongroup (HIS, Student, etc)	4,000,000	1.3%
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Uninsured - CHIP Eligible	3,000,000	1.0%
Uninsured - Undoc. Immigrants	5,000,000	1.6%
Other	33,000,000	10.7%
TOTAL	307,000,000	100.0%

The Healthcare Coverage Landscape as of March 2017



2017: ~27.2M uninsured

Type of Coverage	Number	Percent
Employer - Lg. Group (Private)	100,000,000	30.9%
Employer - Sm. Group (Private)	13,500,000	4.2%
Employer (Fed/State/Local Gov't)	22,000,000	6.8%
Employment-Based (TriCare, VA)	14,000,000	4.3%
Medicare - Traditional (Seniors)	31,000,000	9.6%
Medicare Advantage	18,000,000	5.6%
Medicare (Under 65)	9,000,000	2.8%
Medicaid (Traditional - Adults)	13,500,000	4.2%
Medicaid (Traditional - Children)	30,300,000	9.4%
Pre-ACA CHIP (Children)	5,500,000	1.7%
Exchange-Based (Unsubsidized)	1,800,000	0.6%
Off-Exchange (ACA Compliant)	6,100,000	1.9%
Off-Exchange (GF/Transitional)	1,000,000	0.3%
Other Nongroup (HIS, Student, etc)	4,000,000	1.2%
Medicaid/CHIP (WOODWORKERS)	4,000,000	1.2%
Medicaid/CHIP (ACA Expansion)	13,000,000	4.0%
Exchange-Based (Subsidized)	9,200,000	2.8%
Basic Health Program	750,000	0.2%
SHOP (ACA Exchange Sm. Biz)	150,000	0.0%
Uninsured - Medicaid Eligible	3,800,000	1.2%
Uninsured - CHIP Eligible	2,600,000	0.8%
Uninsured - Medicaid Gap	2,600,000	0.8%
Uninsured - Undoc. Immigrants	5,400,000	1.7%
Eligible for Tax Credits	5,300,000	1.6%
Ineligible for Tax Credits	7,500,000	2.3%
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Who are the remaining uninsured?

Figure 1

Eligibility for ACA Coverage Among Nonelderly Uninsured as of 2016



Total = 27.2 Million Nonelderly Uninsured

NOTES: Numbers may not sum to totals due to rounding. Tax Credit Eligible share includes adults in MN and NY who are eligible for coverage through the Basic Health Plan. Medicaid/Other Public also includes CHIP and some state-funded programs for immigrants otherwise ineligible for Medicaid.



SOURCE: Kaiser Family Foundation analysis based on 2016 Medicaid eligibility levels and 2016 Current Population Survey.

Who are Indy Exchanges & Medicaid Expansion Working/Not Working for?

Household Size	<100% FPL	100% FPL	138% FPL	200% FPL	ASignups.n 250% FPL	300% FPL	400% FPL	500% EDI	620% EDI	>620% FPI
1 (individual)	\$100% FFL	\$12,060	\$16,643							
family of 2	<100% FPL	\$16,240	\$22,411	\$32,480						
family of 3	covered by	\$20,420	\$28,180							
family of 4	Medicaid in 31	\$24,600	\$33,948							
family of 5	states +DC;	\$28,780	\$39,716							
family of 6	some covered	\$32,960	\$45,485							
family of 7	by Medicaid in	\$37,140	\$51,253							
family of 8	other 19 states.	\$41,320	\$57,022	\$82,640						
Medicaid/CHIP (31 expansion states +DC)	eligible to	r Medicaid/	11		· · · ·					
Medicaid/CHIP (19 non-expansion states)		eligib high-subs	Conclusion and the second s							
Advance Premium Tax Credits via exchange QHPs			APTC subs or premium		medium APTC subsidies	Low APTC subsidies	Low APTC subsidies	no	12333 222333	no
Cost Sharing Revenue (CSR) via exchange QHPs			CSR Subs luctibles/co		low CSR subsidies	NO CSR subsidies	NO CSR subsidies	financial assistance	- 26 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	assistance d necessar
	= ACA/Obamaca	are working \	very well			M				
	= ACA/Obamaca	are needs mi	inor improve	ements						
= ACA/Obamacare needs significant improvements										
	= ACA/Obamaca	are needs sig	nificant imp	provements						

Who are Indy Exchanges & Medicaid Expansion Working/Not Working for?

	•									
ACA/O	bamacare In						hart (cru	ide/rough)	
		C	harles G	iaba / AC	ASignups.n	et				
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1 (individual)	<100% FPL	\$12,060	\$16,643	\$24,120	\$30,150	\$36,180	\$48,240	\$60,300	\$75,000	
family of 2	covered by	\$16,240	\$22,411	\$32,480	\$40,600	\$48,720	\$64,960	\$81,200	\$100,688	
family of 3	Medicaid in 31	\$20,420								
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Medicaid/CHIP	aliaible fo	r Medicaid/	CHIP							
(31 expansion states +DC)	engivie iu	i metreatu/	CTIN							
Medicaid/CHIP	~2.6M	eligib	le for							
(19 non-expansion states)	People	high-sub:	sidy QHP							
Advance Premium Tax Credits		high	APTC subs	idies	medium APTC	Low APTC	Low APTC	1		
via exchange QHPs		(fc	or premium	s)	subsidies	subsidies	subsidies	no	1.16	no
Cost Sharing Revenue (CSR)		High	CSR Subs	idies	low CSR	NO CSR	NO CSR	financial assistance		assistance d necessary
via exchange QHPs		(for dea	ductibles/co	o-pays)	subsidies	subsidies	subsidies	assistance	considere	anecessary
5	= ACA/Obamaca	are working	very well							
	= ACA/Obamaca	are needs m	inor improve	ements						
	= ACA/Obamaca	are needs sig	gnificant imp	provements						
	= ACA/Obamaca	are needs m	ajor improve	ements			\$10-	\$12B/v	r woul	d do it!

Legitimate Problems w/the ACA:

• MEDICAID:

- MEDICAID GAP (2.6M): 19 states haven't expanded (blame GOP)
- Dr./Hospital reimbursement too low (~40% of private rates)
- Feds cover 90-95% of expansion Medicaid funding but only 50-75% of traditional Medicaid; states constantly raiding their share or messing w/ program requirements/coverage

• GROUP COVERAGE:

- Employer mandate ironically encourages "Job Lock" while also adding a bunch of paperwork for tracking employees (but also provides partial funding for exchange subsidies/Medicaid expansion)
- INELIGIBLE DUE TO ESI OFFER (4.5M): Employer plans glitch allows
 Catastrophic (Lead) plans "left on the table" to disqualify employees for individual exchange tax credits
- **RISK CORRIDOR FUNDING:** Thanks, Marco Rubio!!

Legitimate Problems w/the ACA:

• UNDOCUMENTED IMMIGRANTS (5.4M):

ACA doesn't allow undocumented immigrants onto Medicaid **or** ACA exchanges **even at full price** (unsubsidized). CA nearly passed state law to allow it but rescinded after Trump took office.

• MEDICAID/CHIP ELIGIBLE (6.4M):

OUTREACH, OUTREACH, OUTREACH...and obstruction by GOP officials at state level (remember, most of these are eligible for **trad.** Medicaid)

• TAX CREDIT ELIGIBLE/INCOME INELIGIBLE (8.3M):

- APTC too skimpy (400% FPL cut-off, not generous enough 300-400%)
- CSR too skimpy (250% FPL cut-off, not generous enough 200-250%)
- ESI ineligibility allows skinny plans to be considered "compliant"
- "Family Glitch": If 1 member on employee-only ESI, others don't qualify for exchange subsidies (~3M people)

How I'd Fix the ACA's Problems:

- **1.** Fix the "Family Glitch": Other family members should qualify for APTC/ CSR even if someone in the family is covered by ESI.
- 2. Fix the "Skinny Plan Glitch": Require ESI policies to be at least Bronzestrength (preferably Silver) before employees are ineligible for APTC/CSR
- **3. Restore Risk Corridor funding** (& extend it indefinitely). The money is legally owed to the carriers anyway, and the program works just fin for Medicare Part D).
- **4. Guarantee CSR Payments.** House GOP brought a lawsuit charging CSR payments are unconstitutional even though they're legally mandated. Case pending; sword of Damocles causing monthly uncertainty.
- **5.** Require ALL Individual Market plans be offered on the exchanges (better yet, exclusively on-exchange, as DC has done for 4 years). Less confusion, no income-based cherry-picking, easier tracking of enrollment trends.
- 6. Beef up Individual Mandate Penalty (Not gonna happen. Move on.)
- 7. BEEF UP THE TAX CREDITS (both APTC & CSR)

Three-Legged Stool Fixes



Three-Legged Stool Fixes



How would *I* fix the ACA tax credits?

- Raise the cap on APTC from 400% to 500%, beef 'em up below that.
- Raise the cap on CSR from 250% to 500% (still tapering off towards top)
- About \$10B \$12B/year should do it. Change APTC structure as follows
- (something similar w/CSR structure)

ACA	A Tax Credit Premium Cap (current)	ACA T	ax Credit Premium Cap (my proposal)
Income (FPL %)	Premium Cap (Max % of income paid for 2nd-lowest Silver plan available)	Income (FPL %)	Premium Cap (Max % of income paid for 2nd-lowest Silver plan available)
< 100%	No Cap (credits not available)	< 100%	1%
100-133%	2.04%	100-150%	2%
133-150%	3.06 - 4.08%	150-200%	3%
150-200%	4.08 - 6.43%	200-250%	4%
200-250%	6.43 - 8.21%	250-300%	5%
250-300%	8.21% - 9.69%	300-350%	6%
300-400%	9.69%	350-400%	7%
> 400%	No Cap (credits not available)	400-500%	8%
		> 500%	No Cap (credits not available) or 9%

So, what's in Trumpcare? (aka the "American Health Care Act" or "AHCA")



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(aka the "American Health Care Act" or "AHCA")

- **DEFUNDS** Planned Parenthood (\$530 million/year...40% of their total budget)
- **DEFUNDS** Medicaid Expansion (starting in 2020, via attrition...no new enrollees, current ones can't come back once they leave.
- **DEFUNDS** Cost Sharing Reductions (CSR) completely starting in 2020.
- **CHANGES** non-ACA Medicaid to BLOCK GRANTS (kicks more off later)
- CHANGES Tax Credits (APTC) from INCOME-based to AGE based (\$2,000 for younger --> \$4,000 for older enrollees)
- **Tax credits NO LONGER INCREASE** to match premium hikes, nor do they vary by geography/rating area
- Changes AGE BAND from 3:1 to 5:1 (older enrollees can be charge 5x as much as younger)
- ELIMINATES the minimum 60% AV (Bronze) requirement; HELLO JUNK PLANS!
- **\$100 billion** over 9 years to states for High Risk Pools, Reinsurance programs, etc (part of this is effectively replacing money they stole from the Risk Corridor program)
- CHANGES Mandate penalty to a 30%, 1-yr premium surcharge for not maintaining continuous coverage...w/penalty going to CARRIER, not IRS
- WIPES OUT over half the revenue to fund ACA...including 3.8% investment tax on rich people & 0.9% Medicare payroll tax. Replaces with...not much of anything.
- This would give top 1% avg. \$33,000 tax cut; top 0.1% avg. \$197,000 tax cut; and top 400 richest Americans an AVERAGE TAX CUT OF \$7 MILLION.

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How does Trumpcare change tax credits?

ACA/O	bamacare In				/ledicaid Exp ASignups.ne		hart (cru	de/rough)	
Household Size	<100% FPL	100% FPL	138% FPL	200% FPL	250% FPL	300% FPL	400% FPL	500% FPL	620% FPL	>620% FPL
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family of 2	covered by	\$16,240	\$22,411	\$32,480	\$40,600	\$48,720	\$64,960	\$81,200		
family of 3	Medicaid in 31	\$20,420	\$28,180	\$40,840	\$51,050	\$61,260	\$81,680	\$102,100		
family of 4	states +DC:	\$24,600	\$33,948	\$49,200 \$57,560	\$61,500	\$73,800	\$98,400	\$123,000		
family of 5	some covered	\$28,780			\$71,950	\$86,340	\$115,120	\$143,900	\$178,436	
family of 6	by Medicaid in	\$32,960	\$45,485	\$65,920	\$82,400	\$98,880	\$131,840	\$164,800	\$204,352	
family of 7	other 19 states.	\$37,140 \$51,253 \$74,280		\$148,560	\$185,700	\$230,268				
family of 8	other 15 states.	\$41,320	\$57,022	\$82,640	\$103,300	\$123,960	\$165,280	\$206,600	\$256,184	
Medicaid/CHIP (31 expansion states +DC)	eligible fo	r Medicaid/	CHIP							
Medicaid/CHIP (19 non-expansion states)	~2.6M People	eligible for high-subsidy QHP								
Advance Premium Tax Credits via exchange QHPs			APTC subs or premium		medium APTC subsidies	Low APTC subsidies	Low APTC subsidies	no financial	2000 2000	10 assistance
Cost Sharing Revenue (CSR) via exchange QHPs		High CSR Subsidies (for deductibles/co-pays			low CSR subsidies	NO CSR subsidies	NO CSR subsidies	assistance	financial assistance considered necessary	
	= ACA/Obamacare working very well = ACA/Obamacare needs minor improvements = ACA/Obamacare needs significant improvements = ACA/Obamacare needs major improvements									
		2						le Fr		
	CA/Trumpul	С	harles G	aba / AC	ASignups.ne	et				
Age (individual)	<100% FPL	C 100% FPL	harles G 138% FPL	aba / AC	ASignups.no 250% FPL	et 300% FPL	400% FPL	500% FPL	620% FPL	>620% FP
Age (individual) under 30	<100% FPL \$2,000	C 100% FPL \$2,000	harles G 138% FPL \$2,000	aba / AC 200% FPL \$2,000	ASignups.no 250% FPL \$2,000	et 300% FPL \$2,000	400% FPL \$2,000	500% FPL \$2,000	\$2,000	no tax
Age (individual) under 30 30-39	<100% FPL \$2,000 \$2,500	C 100% FPL \$2,000 \$2,500	harles G 138% FPL \$2,000 \$2,500	aba / AC 200% FPL \$2,000 \$2,500	ASignups.no 250% FPL \$2,000 \$2,500	et 300% FPL \$2,000 \$2,500	400% FPL \$2,000 \$2,500	500% FPL \$2,000 \$2,500	\$2,000 \$2,500	no tax credits
Age (individual) under 30 30-39 40-49	<100% FPL \$2,000 \$2,500 \$3,000	C 100% FPL \$2,000 \$2,500 \$3,000	harles G 138% FPL \$2,000 \$2,500 \$3,000	aba / AC 200% FPL \$2,000 \$2,500 \$3,000	ASignups.nd 250% FPL \$2,000 \$2,500 \$3,000	et 300% FPL \$2,000 \$2,500 \$3,000	400% FPL \$2,000 \$2,500 \$3,000	500% FPL \$2,000 \$2,500 \$3,000	\$2,000 \$2,500 \$3,000	no tax credits (but huge
Age (individual) under 30 30-39 40-49 50-59	<100% FPL \$2,000 \$2,500 \$3,000 \$3,500	C 100% FPL \$2,000 \$2,500 \$3,000 \$3,500	harles G 138% FPL \$2,000 \$2,500 \$3,000 \$3,500	aba / AC 200% FPL \$2,000 \$2,500 \$3,000 \$3,500	ASignups.ne 250% FPL \$2,000 \$2,500 \$3,000 \$3,500	et 300% FPL \$2,000 \$2,500 \$3,000 \$3,500	400% FPL \$2,000 \$2,500 \$3,000 \$3,500	500% FPL \$2,000 \$2,500 \$3,000 \$3,500	\$2,000 \$2,500 \$3,000 \$3,500	no tax credits (but huge tax cut for
Age (individual) under 30 30-39 40-49	<100% FPL \$2,000 \$2,500 \$3,000	C 100% FPL \$2,000 \$2,500 \$3,000	harles G 138% FPL \$2,000 \$2,500 \$3,000	aba / AC 200% FPL \$2,000 \$2,500 \$3,000	ASignups.nd 250% FPL \$2,000 \$2,500 \$3,000	et 300% FPL \$2,000 \$2,500 \$3,000	400% FPL \$2,000 \$2,500 \$3,000	500% FPL \$2,000 \$2,500 \$3,000	\$2,000 \$2,500 \$3,000	no tax
Age (individual) under 30 30-39 40-49 50-59	<100% FPL \$2,000 \$2,500 \$3,000 \$3,500	C \$2,000 \$2,500 \$3,000 \$3,500 \$4,000 ts are unnects similar to	harles G 138% FPL \$2,000 \$2,500 \$3,000 \$3,500 \$4,000 essary window	aba / AC 200% FPL \$2,000 \$2,500 \$3,000 \$3,500 \$4,000	ASignups.ne 250% FPL \$2,000 \$2,500 \$3,000 \$3,500	et 300% FPL \$2,000 \$2,500 \$3,000 \$3,500	400% FPL \$2,000 \$2,500 \$3,000 \$3,500	500% FPL \$2,000 \$2,500 \$3,000 \$3,500	\$2,000 \$2,500 \$3,000 \$3,500	no tax credits (but huge tax cut for

PAY DOR TAX

How does Trumpcare measure up?

The CBO says **14M** will LOSE their insurance NEXT YEAR under the GOP plan.

21M more

got insured under

Obamacare.

health

The GOP plan is expected to cover fewer and cost more than Obamacare until at least 2024.

- 14 million lose coverage in 2018
- Another 10 million lose coverage by 2026 (24 million total)
- Just about all losing coverage would be low-income (Medicaid/elderly/ etc)
- By 2026, total uninsured would be ~52 million (up from current 28 million)
- Age-based tax credits would actually be somewhat better for some in the middle class (300-600% FPL), but devastating to low-income/ elderly.
- PREMIUMs would INCREASE by an additional 15-20% per year thru 2020; would then gradually decrease to ~10% lower than current projections by 2026...mainly due to forcing 50-64 year olds off coverage completely.
- **DEDUCTIBLES would INCREASE even more** in 2 ways: a) Lower AV reqiurements; b) CSR assistance cut off for lower-income enrollees

Table 4 - ILLUSTRATIVE EXAMPLE OF SUBSIDIES FOR NONGROUP HEALTH INSURANCE UNDER CURRENT LAW AND THE AHCA, 2026

				Actuarial Value of Plan After Cost-Sharing
	Premium ^a	Premium Tax Credit ^b	Net Premium Paid	Subsidies (Percent) ^c
	Single	e Individual With Annual Income	of \$26,500 (175 percent of	FPL) ^d
Current Law				
21 years old	5,100	3,400	1,700	
40 years old	6,500	4,800	1,700	87
64 years old	15,300	13,600	1,700	
AHCA				
21 years old	3,900	2,450	1,450	
40 years old	6,050	3,650	2,400	65
64 years old	19,500	4,900	14,600	
	Single	e Individual With Annual Income	of \$68,200 (450 percent of	FPL) ^d
Current Law				
21 years old	5,100	0	5,100	
40 years old	6,500	0	6,500	70
64 years old	15,300	0	15,300	
AHCA				
21 years old	3,900	2,450	1,450	
40 years old	6,050	3,650	2,400	65
64 years old	19,500	4,900	14,600	

Table 4 - ILLUSTRATIVE EXAMPLE OF SUBSIDIES FOR NONGROUP HEALTH INSURANCE UNDER CURRENT LAW AND THE AHCA, 2026

				Actuarial Value of Plan After Cost-Sharing	
	Premium ^a	Premium Tax Credit ^b	Net Premium Paid	Subsidies (Percent) ^c	
	Single	Individual With Annual Income	of \$26,500 (175 percent of	FPL) ^d	
Current Law					
21 years old	5,100	3,400	1,700		
40 years old	6,500	4,800	1,700	87	
64 years old	15,300	13,600	1,700		
AHCA					
21 years old	3,900	2,450	1,450		
40 years old	6,050	3,650	2,400	65	
64 years old	19,500	4,900	14,600		
	Single	Individual With Annual Income	of \$68,200 (450 percent of	FPL) ^d	
Current Law					
21 years old	5,100	0	5,100		
40 years old	6,500	0	6,500	70	
64 years old	15,300	0	15,300		
AHCA					
21 years old	3,900	2,450	1,450		
40 years old	6,050	3,650	2,400	65	
64 years old	19,500	4,900	14,600		

Table 4 - ILLUSTRATIVE EXAMPLE OF SUBSIDIES FOR NONGROUP HEALTH INSURANCE UNDER CURRENT LAW AND THE AHCA, 2026

(Dollars)

				Actuarial Value of Plan After Cost-Sharing
	Premium ^a	Premium Tax Credit ^b	Net Premium Paid	Subsidies (Percent) ^c
	Single	e Individual With Annual Income	e of \$26,500 (175 percent of	FPL) ^d
Current Law				
21 years old	5,100	3,400	1,700	
40 years old	6,500	4,800	1,700	87
64 years old	15,300	13,600	1,700	
AHCA				
21 years old	3,900	2,450	1,450	
40 years old	6,050	3,650	2,400	65
64 years old	19,500	4,900	14,600	
	Single	e Individual With Annual Income	e of \$68,200 (450 percent of	FPL) ^d
Current Law				
21 years old	5,100	0	5,100	
40 years old	6,500	0	6,500	70
64 years old	15,300	0	15,300	
AHCA				
21 years old	3,900	2,450	1,450	
40 years old	6,050	3,650	2,400	65
64 years old	19,500	4,900	14,600	

How many are at risk postrepeal nationally?

Up to 24 MILLION.

					ND ESTIMA	7 • ACA Si	J	-	ub26ers Ren	hevor	HIGH-EN	ID	
				LOWEI				Assume 3	ubzbers Ken	loveu			8. 2
	Total Exchange	Total State	Estimated High-Subsidy	ACA	Basic	Estimated	% of	Young Adults	Total with	% of	Urban Institute Estimate	% of	Senators up for
State	QHP Selections	Population	Exchange	Medicaid	Health Plan	to LOSE	Pop	on	Young Adults	Pop	(PARTIAL	Pop	reelection in 2018
	thru 1/31/17	July 2015	Enrollees	Expansion	Enrollees	Coverage		Parents' Plan	Included		Repeal)		
Alabama	178,414	4,858,000	129,000	0		129,000	2.7%	49,000	178,000	3.7%	357,000	7.3%	5.
Alaska	19,145	738,000	13,000	24,000		37,000		9,000	46,000	6.2%	62,000	8.4%	
Arizona	196,291	6,828,000	125,000	398,000		523,000	7.7%	69,000	592,000	8.7%	709,000		Jeff Flake (R)
Arkansas	70,404	2,978,000	47,000	331,000		378,000	12.7%	35,000	413,000		361,000	12.1%	
California	1,556,676	39,144,000	1,083,000			4,925,000		435,000	5,360,000		4,887,000		Dianne Feinstein (D)
Colorado	161,568	5,456,000	83,000	446,000		529,000	9.7%	7,000	536,000	9.8%	588,000	10.8%	
Connecticut	111,542	3,590,000	69,000	213,000	2	282,000	7.9%	1,000	283,000	7.9%	248,000		Chris Murphy (D)
Delaware	27,584	945,000	18,000	10,000		28,000		2,000	30,000		52,000	5.5%	Tom Carper (D)
istrict of Columbia	21,248	672,000	1,000	15,000		16,000		3,000	19,000	2.8%	32,000	4.8%	
Florida	1,760,025	20,271,000	1,283,000	0		1,283,000		0	1,283,000	6.3%	2,230,000		Bill Nelson (D)
Georgia	493,880	10,214,000	348,000	0		348,000		10,000	358,000	3.5%	1,006,000	9.8%	
Hawaii	18,938	1,431,000	12,000	35,000		47,000		6,000	53,000	3.7%	86,000	6.0%	Mazie Hirono (D)
Idaho	100,082	1,654,000	66,000	0		66,000	4.0%	9,000	75,000	4.5%	184,000	11.1%	
Illinois	356,403	12,859,000	227,000	643,000		870,000	6.8%	0	870,000	6.8%	1,150,000	8.9%	
Indiana	174,611	6,619,000	103,000	424,000		527,000		44,000	571,000	8.6%	566,000	8.6%	Joe Donnelly (D)
lowa	51,573	3,123,000	35,000	150,000		185,000	5.9%	4,000	189,000	6.1%	230,000	7.4%	
Kansas	98,780	2,911,000	67,000	0		67,000		25,000	92,000	3.2%	219,000	7.5%	
Kentucky	81,155	4,425,000	51,000	443,000		494,000	11.2%	10,000	504,000	11.4%	486,000	11.0%	
Louisiana	143,577	4,670,000	100,000	406,000		506,000		16,000	522,000		558,000	11.9%	C
Maine	79,407	1,329,000	55,000	0		55,000		1,000	56,000	4.2%	95,000		Angus King (I)
Maryland	157,832	6,006,000	96,000	274,000		370,000		7,000	377,000	6.3%	476,000		Ben Cardin (D)
Massachusetts	266,664	6,794,000	167,000	190,000		357,000	5.3%	0	357,000	5.3%	369,000		Elizabeth Warren (D)
Michigan	321,451	9,922,000	210,000	666,000		876,000		94,000	970,000	9.8%	887,000		Debbie Stabenow (D
Minnesota	109,974	5,489,000	57,000	189,000	99,000	345,000		6,000	351,000	6.4%	380,000		Amy Klobuchar (D)
Mississippi	88,483	2,992,000	64,000	0		64,000		37,000	101,000	3.4%	229,000		Roger Wicker (R)
Missouri	244,382	6,083,000	171,000	0		171,000	2.8%	5,000	176,000	2.9%	504,000	8.3%	Claire McCaskil (D)
Montana	52,473	1,032,000	35,000	61,000		96,000		2,000	98,000		142,000	13.8%	Jon Tester (D)
Nebraska	84,371	1,896,000 2,890,000	62,000	220.000		62,000		18,000	80,000	4.2%	165,000		Deb Fischer (R)
Nevada New Hampshire	89,061 53,024		59,000 27,000	320,000		379,000	13.1% 5.8%	10,000	389,000	13.5% 5.9%	371,000	12.8% 8.9%	Dean Heller (R)
New Hampshire New Jersey	295,067	1,330,000 8,958,000	186,000	50,000 537,000	-	77,000 723,000		1,000	78,000 723,000		118,000 799,000		Bob Menendez (D)
New Mexico	54,653	2,085,000	31,000	260,000	2	291,000		3,000	294,000		266,000		
New York	242,880	19,795,000	115,000		665,000	3,112,000		3,000	3,112,000		1,139,000	5.8%	Kirsten Gillibrand (D)
North Carolina	549,158	10,042,000	402,000	2,552,000	005,000	402,000	4.0%	95,000	497,000	4.9%	1,025,000	10.2%	Kirsten Gillibrand (D)
North Dakota	21,982	756,000	14,000	19,000		33,000		3,000	36,000	4.8%	69,000		Heidi Heitkamp (D)
Ohio	238,843	11,613,000	144,000	691,000		835,000		97,000	932,000	8.0%	964,000		Sherrod Brown (D)
Oklahoma	146,286	3,911,000	105,000	001,000		105,000	2.7%	49,000	154,000	3.9%	313,000	8.0%	cherrou brown (b)
Oregon	155,430	4,028,000	92,000	452,000		544,000		25,000	569,000		475,000	11.8%	
Pennsylvania	426,059	12,802,000	276,000	716,000		992,000	7.7%	0	992,000	7.7%	956,000		Bob Casey, Jr. (D)
Rhode Island	29,456	1,056,000	19,000	59,000	2	78,000		7,000	85,000		96,000	9.1%	Sheldon Whitehouse
South Carolina	230,211	4,896,000	165,000	0		165,000		40,000	205,000	4.2%	353,000	7.2%	
South Dakota	29,622	858,000	21,000	0		21,000		0	21,000	2.4%	74,000	8.6%	
Tennessee	234,125	6,600,000	161,000	0		161,000		17,000	178,000	2.7%	526,000		Bob Corker (R)
Texas	1,227,290	27,469,000	828,000	0		828,000		60,000	888,000	3.2%	2,550,000	9.3%	Ted Cruz (R)
Utah	197,187	2,995,000	136,000	0		136,000	4.5%	5,000	141,000	4.7%	273,000	9.1%	Orrin Hatch (R)
fermont (thru 12/25)	30,682	626,000	19,000	15,000		34,000		5,000	39,000	6.2%	35,000	5.6%	Bernie Sanders (I)
Virginia	410,726	8,382,000	271,000	0		271,000	3.2%	52,000	323,000	3.9%	685,000		Tim Kaine (D)
Washington	225,594	7,170,000	113,000	608,000		721,000		10,000	731,000		775,000		Maria Cantwell (D)
West Virginia	34,045	1,844,000	23,000	169,000		192,000	10.4%	2,000	194,000	10.5%	184,000		Joe Manchin (D)
Wisconsin	242,863	5,771,000	160,000	0		160,000		0	160,000		431,000		Tammy Baldwin (D)
Wyoming	24,826	586,000	17,000	0		17,000	2.9%	3,000	20,000	3.4%	47,000	8.0%	John Barrasso (R)
			n										
TOTAL:	12,216,003	321,392,000	8,161,000	14,988,000	764,000	23,913,000	7.4%	1,388,000	25,301,000	7.9%	29,782,000	9.3%	
	= State never e	xpanded Med	icaid in first pl	ace			LAST	MODIFIE	D: 03/15/17				
= Includes special/bulk transfers into Medicaid pre-2013													
	= Pre-ACA stat					n past 25 vea	rs old a	nvwav					
	= Pre-ACA stat								/certain limitati	ons			
	= New York and												
			in planty one										
			I-lose-coverag										

How many are at risk post-repeal? MICHIGAN: ~210K exchange*, ~658K Medicaid = ~868K Total (*out of ~321K total exchange enrollees)

OAKLAND COUNTY: ~30K exchange, ~55K Medicaid = ~85K Total (7.0% pop)

Number of	Michigander	s Projected		re Coverage in event of ful a / ACASignups.net	I ACA repeal	w/immediat	te effect
Michigan County	High-APTC Exchange Enrollees	Medicaid Expansion as of 3/13/17	Total projected to lose coverage if ACA is repealed	Michigan County	High-APTC Exchange Enrollees	Medicaid Expansion as of 3/13/17	Total projected to lose coverage if ACA is repealed
Alcona County	281	728	1,009	Lapeer County	2,199	4,999	7,198
Alger County	300	516	816	Leelanau County	1,164	858	2,022
Allegan County	3,070	4,980	8,050	Lenawee County	1,980	5,337	7,317
Alpena County	785	2,170	2,955	Livingston County	5,213	5,738	10,951
Antrim County	805	1,502	2,307	Luce County	117	420	537
Arenac County	350	1,132	1,482	Mackinac County	370	674	1,044
Baraga County	191	643	834	Macomb County	22,618	55,306	77,924
Barry County	1,331	2,589	3,920	Manistee County	649	1,697	2,346
Bay County	2,000	7,105	9,105	Marquette County	1,830	4,238	6,068
Benzie County	676	1,173	1,849	Mason County	832	2,023	2,855
Berrien County	3,762	10,319	14,081	Mecosta County	752	2,845	3,597
Branch County	950	2,538	3,488	Menominee County	919	1,345	2,264
Calhoun County	1,957	9,298	11,255	Midland County	1,594	4,647	6,241
Cass County	1,189	2,967	4,156	Missaukee County	518	1,000	1,518
Charlevoix County	974	1,391	2,365	Monroe County	2,636	7,516	10,152
Cheboygan County	817	2,196	3,013	Montcalm County	1,358	4,124	5,482
Chippewa County	663	2,226	2,889	Montmorency County	247	645	892
Clare County	558	2,698	3,256	Muskegon County	3,259	13,556	16,815
Clinton County	1,338	2,567	3,905	Newaygo County	1,030	3,441	4,471
Crawford County	338	1,094	1,432	Oakland County	29,716	55,076	84,792
Delta County	1,414	2,416	3,830	Oceana County	598	1,889	2,487
Dickinson County	1,000	1,450	2,450	Ogemaw County	593	1,882	2,475
Eaton County	1,894	4,665	6,559	Ontonagon County	232	438	670
Emmet County	1,469	1,986	3,455	Osceola County	522	1,535	2,057
Genesee County	6,132	35,859	41,991	Oscoda County	225	658	883
Gladwin County	518	1,817	2,335	Otsego County	783	1,765	2,548
Gogebic County	566	1,169	1,735	Ottawa County	6,498	8,217	14,715
Grand Traverse County	3,229	4,805	8,034	Presque Isle County	479	969	1,448
Gratiot County	804	2,346	3,150	Roscommon County	611	2,069	2,680
Hillsdale County	1,230	2,824	4,054	Saginaw County	3,428	14,712	18,140
Houghton County	1,089	2,340	3,429	St. Clair County	4,211	10,546	14,757
Huron County	1,007	1,790	2,797	St. Joseph County	1,142	3,941	5,083
Ingham County	4,303	20,064	24,367	Sanilac County	1,324	2,477	3,801
Ionia County	1,119	3,203	4,322	Schoolcraft County	298	590	888
losco County	612	2,118	2,730	Shiawassee County	1,371	4,085	5,456
Iron County	494	776	1,270	Tuscola County	1,213	3,796	5,009
Isabella County	1,107	4,166	5,273	Van Buren County	1,657	5,251	6,908
Jackson County	2,857	10,538	13,395	Washtenaw County	7,533	17,353	24,886
Kalamazoo County	4,898	14,995	19,893	Wayne County (excluding Detroit)	13,811	93,304	107,115
Kalkaska County	457	1,362	1,819	Wayne County (City of Detroit)	13,138	88,746	101,884
Kent County	12,144	33,406	45,550	Wexford County	919	2,531	3,450
Keweenaw County	94	160	254	Unknown (Medicaid only)	0	409	409
Lake County	281	1,053	1,334	Total	210,637	657,788	868,425

How many are at risk post-repeal? MICHIGAN: ~210K exchange*, ~658K Medicaid = ~868K Total (*out of ~321K total exchange enrollees)

ST. CLAIR COUNTY: ~4,200 exchange, ~10.5K Medicaid = ~14.7K Total (9.4% pop)

Number of Michiganders Projected to Lose Healthcare Coverage in event of full ACA repeal w/immediate effect Charles Gaba / ACASignups.net							
Michigan County	High-APTC Exchange Enrollees	Medicaid Expansion as of 3/13/17	Total projected to lose coverage if ACA is repealed	Michigan County	High-APTC Exchange Enrollees	Medicaid Expansion as of 3/13/17	Total projected to lose coverage if ACA is repealed
Alcona County	281	728	1.009	Lapeer County	2,199	4.999	7,198
Alger County	300	516	816	Leelanau County	1,164	858	2,022
Allegan County	3,070	4,980	8,050	Lenawee County	1,980	5,337	7,317
Alpena County	785	2,170	2,955	Livingston County	5,213	5,738	10,951
Antrim County	805	1,502	2,307	Luce County	117	420	537
Arenac County	350	1,132	1,482	Mackinac County	370	674	1,044
Baraga County	191	643	834	Macomb County	22,618	55,306	77,924
Barry County	1,331	2,589	3,920	Manistee County	649	1,697	2,346
Bay County	2,000	7,105	9,105	Marquette County	1,830	4,238	6,068
Benzie County	676	1,173	1,849	Mason County	832	2,023	2,855
Berrien County	3,762	10,319	14,081	Mecosta County	752	2,845	3,597
Branch County	950	2,538	3,488	Menominee County	919	1,345	2,264
Calhoun County	1,957	9,298	11,255	Midland County	1,594	4,647	6,241
Cass County	1,189	2,967	4,156	Missaukee County	518	1,000	1,518
Charlevoix County	974	1,391	2,365	Monroe County	2,636	7,516	10,152
Cheboygan County	817	2,196	3,013	Montcalm County	1,358	4,124	5,482
Chippewa County	663	2,226	2,889	Montmorency County	247	645	892
Clare County	558	2,698	3,256	Muskegon County	3.259	13,556	16,815
Clinton County	1,338	2,567	3,905	Newaygo County	1,030	3,441	4,471
Crawford County	338	1.094	1,432	Oakland County	29,716	55,076	84,792
Delta County	1.414	2.416	3,830	Oceana County	598	1.889	2.487
Dickinson County	1.000	1,450	2.450	Ogemaw County	593	1.882	2,475
Eaton County	1.894	4,665	6,559	Ontonagon County	232	438	670
Emmet County	1,469	1,986	3,455	Osceola County	522	1,535	2.057
Genesee County	6.132	35,859	41,991	Oscoda County	225	658	883
Gladwin County	518	1,817	2,335	Otsego County	783	1,765	2,548
Gogebic County	566	1,169	1,735	Ottawa County	6,498	8,217	14,715
Grand Traverse County	3,229	4,805	8,034	Presque Isle County	479	969	1,448
Gratiot County	804	2,346	3,150	Roscommon County	611	2,069	2,680
Hillsdale County	1,230	2,824	4,054	Saginaw County	3,428	14,712	18,140
Houghton County	1,089	2,340	3,429	St. Clair County	4,211	10,546	14,757
Huron County	1,007	1,790	2,797	St. Joseph County	1,142	3,941	5,083
Ingham County	4,303	20,064	24,367	Sanilac County	1,324	2,477	3,801
Ionia County	1,119	3,203	4,322	Schoolcraft County	298	590	888
losco County	612	2,118	2,730	Shiawassee County	1,371	4,085	5,456
Iron County	494	776	1,270	Tuscola County	1,213	3,796	5,009
Isabella County	1,107	4,166	5,273	Van Buren County	1,657	5,251	6,908
Jackson County	2,857	10,538	13,395	Washtenaw County	7,533	17,353	24,886
Kalamazoo County	4.898	14,995	19,893	Wayne County (excluding Detroit)	13,811	93,304	107,115
Kalkaska County	457	1,362	1,819	Wayne County (City of Detroit)	13,138	88,746	101,884
Kent County	12,144	33,406	45,550	Wexford County	919	2,531	3,450
Keweenaw County	94	160	254	Unknown (Medicaid only)	0	409	409
Lake County	281	1.053	1,334	Total	210.637	657,788	868,425

How many are at risk post-repeal? MI-11 (Trott): ~16K exchange ~59K Medicaid = ~75K Total MI-14 (Lawrence): ~14K exchange + ~59K Medicaid = ~73K Total

Total Exchange		Michigan	High-APTC	Medicaid	Total Projected
nrollees 1/31/17			Exchange Enrollees		
31,724	MI-01	Jack Bergman (R)		45,506	66,29
22,484	MI-02	Bill Huizenga (R)			63,32
21,046	MI-03	Justin Amash (R)		34,172	47,96
20,021	MI-04	John Moolenaar (R)		43,568	56,68
17,658	MI-05	Dan Kildee (D)		55,726	67,29
23,305	MI-06	Fred Upton (R)		39,939	55,21
20,123	MI-07	Tim Walberg (R)		42,318	55,50
24,640	MI-08 MI-09	Mike Bishop (R) Sander Levin (D)			55,47
28,951	MI-09 MI-10	Paul Mitchell (R)		41,334 49,365	60,30 67,32
27,412 24,949	MI-10	David Trott (R)		59,132	75,48
20,021	MI-12	Debbie Dingell (D)		54,257	67,37
16,837	MI-12	John Conyers (D)	Concerning and the second s	45,425	
22,280	MI-14	Brenda Lawrence (D)			73,73
321,451	Total	(_/	210,637	657,785	868,42
		ange Estimate assumes 67 al District breakout based o			
	-	/16 effectuated enrollment i	· · · · · · · · · · · · · · · · · · ·		<u> </u>

How many are at risk post-repeal? MI-10 (Mitchell): ~18K exchange ~49K Medicaid = ~67K Total (9.5% of population)

	in event of full ACA repeal w/immediate effect - UPDATED 3/15/17 Charles Gaba / ACASignups.net						
Total Exchange Enrollees 1/31/17		Michigan	High-APTC Exchange Enrollees	Medicaid Expansion	Total Projected to Lose Coverag		
31,724	MI-01	Jack Bergman (R)	20,788	45,506	66,29		
22,484	MI-02	Bill Huizenga (R)	14,733	48,587	63,32		
21,046	MI-03	Justin Amash (R)			47,96		
20,021	MI-04	John Moolenaar (R)					
17,658	MI-05	Dan Kildee (D)					
23,305	MI-06	Fred Upton (R)		39,939			
20,123	MI-07	Tim Walberg (R)					
24,640	MI-08	Mike Bishop (R)					
28,951	MI-09	Sander Levin (D)					
27,412	MI-10	Paul Mitchell (R)					
24,949	MI-11	David Trott (R)			75,48		
20,021	MI-12	Debbie Dingell (D)			67,37		
16,837	MI-13	John Conyers (D)					
22,280	MI-14	Brenda Lawrence (D)					
321,451	Total		210,637	657,785	868,42		
		ange Estimate assumes 67					
		al District breakout based o (16 effectuated enrollment i	· · · · · · · · · · · · · · · · · · ·		3		
	Statewi	de Medicaid Expansion Tot	al via State Health Dep	t. Report			
C		al District Medicaid Expans			of		

What Else Would Be Lost if "Phase 3" goes through?

- 80/20 Medical Loss Ratio
- COVERAGE OF PRE-EXISTING CONDITIONS
- No Pre-Existing Waiting Period for Indy mkt.
- No more than 90-day waiting period for ESI
- COVERAGE OF ESSENTIAL SERVICES
- No more pricy COBRA
- Escape from Job Lock
- Coal Miner benefits for Black Lung Disease/survivors
- ELIMINATION OF ANNUAL / LIFETIME LIMITS
- Level playing field for women
- Free colonoscopies, cholesterol checks, blood pressure checks, general physicals
- MEDICARE PART D DONUT HOLE FILLED
- Option to leave Medicare Advantage & Sign up for Part D annually
- Prescription drug coverage (mandatory)
- Maternity care, free birth control, free breastfeeding supplies & breastfeeding privacy

What Else Would Be Lost if "Phase 3" goes through?

- Protection from LGBT discrimination
- Free routine vaccinations
- Free gestational diabetes screenings
- Free pap smears & HPV tests
- Free HIV, Gonorrhea & Herpes screenings
- Free Tobacco cessation programs
- Substance abuse treatment
- Mandatory Mental Health coverage
- RECORD LOW UNINSURED RATE
- PREMIUM SUBSIDIES
- Improved College Student plans
- Ease of Claims Appeals
- Easier to understand benefit descriptions
- EFFECTIVE RATE REVIEW
- CAPS ON OUT OF POCKET COSTS
- Health plan options for small businesses (150K)
- Pediatric dental insurance

GOP Obstruction/Sabotage?

• Risk Corridor Massacre (R.I.P. Co-Ops)

Changed law in middle of 2015 OEP, announced August 2015;
 12.6¢ on the dollar, \$300M / \$2.5B paid; up to \$10B+ now

Navigator Obstruction/Blockades

"Let me tell you what we're doing (about ObamaCare)," Georgia Insurance Commissioner Ralph Hudgens bragged to a crowd of fellow Republicans in Floyd County earlier this month: "Everything in our power to be an obstructionist."

After pausing to let applause roll over him, **a grinning Hudgens** went on to give an example of that obstructionist behavior, this one involving so-called "navigators" who are being hired to guide customers through the process of buying health insurance on marketplaces, or exchanges, set up under the federal program.