Morrison Institute / Cronkite News Poll Methodology and Results for Opioid Survey

The Morrison Institute-Cronkite News Poll surveyed 800 randomly selected Arizona adults regarding their opinions and behaviors surrounding opioid-based painkillers. The sample is representative of Arizona's adult population. Interviews were conducted March 11-18, 2017 and were about 11 minutes in length. The sample was quota-selected from 18 stata based on age, gender and race to match the demographic characteristics of Arizona based on the latest Census data. The sampling frame included both landline-and cell-based telephones and interviews were conducted in Spanish as needed. The margin of error is not greater than 3.5 percentage points for the full sample.

Tab_agecat

Percent answers to 'Age' by 'All Respondents'

	Age 18-35		Age 36-6	4	Age 65+		
	Percent	MOE	Percent	MOE	Percent	MOE	
All							
Respondent							
s (N = 800)	33.0	(± 3.3)	47.0	(± 3.5)	20.0	(± 2.8)	
Notes: 95 nero	ent margin of error (MOF) in narentheses					

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_Q1

Percent answers to 'Just to be clear, when we ask about prescription painkillers in this poll, we mean strong ones, sometimes called opioids, such as Percocet, OxyContin or Vicodin. How easy or difficult do you think it is for people to get access to prescription painkillers?' by 'All Respondents'

	Very easy		sy	Somewhat		Somewhat		Very difficult		Don't Know		
					easy		difficult					
			Perce	MOE	Perce	MOE	Perce	MOE	Perce	MOE	Perce	MOE
			nt		nt		nt		nt		nt	
All			29.6	(±	28.6	(±	15.4	(±	8.4	(±	18.0	(±
Resp	onde	ents		3.2)		3.2)		2.6)		2.0)		2.7)
(N =	80	0)										
Note	Notes: 95 percent margin of er				r (MOE) ii	n parentl	neses.					

Percent answers to 'Just to be clear, when we ask about prescription painkillers in this poll, we mean strong ones, sometimes called opioids, such as Percocet, OxyContin or Vicodin. How easy or difficult do you think it is for people to get access to prescription painkillers?' by 'Age'

			Very easy		Somewhat		Somewhat		Very difficult		Don't Know	
					easy		difficult					
			Perce	MOE	Perce	MOE	Perce	MOE	Perce	MOE	Perce	MOE
			nt		nt		nt		nt		nt	
Age	18-35	5 (N	29.9	(±	36.7	(±	17.0	(±	4.9	(±	11.4	(±
=	264)			5.6)		5.9)		4.6)		2.7)		3.9)
Age	36-64	1 (N	30.3	(±	25.8	(±	15.2	(±	10.4	(±	18.4	(±
=	376)			4.7)		4.5)		3.7)		3.1)		4.0)
Age	65+ (N =	27.5	(±	21.9	(±	13.1	(±	9.4	(±	28.1	(±
160)			7.1)		6.5)		5.3)		4.6)		7.1)

Notes: 95 p	erce	ent marg	in of erro	r (MOE) i	n parent	heses.						
Percent ans	swei	rs to 'Just	to be cle	ear, when	we ask a	bout pre	scription	n painkille	ers in thi	s poll, we	mean	
strong ones	s, so	metimes	called op	oioids, su	ch as Per	cocet, Ox	yContin	or Vicodi	n. How e	easy or di	fficult	
do you thin	ık it	is for peo	ple to ge	t access t	to prescr	iption pai	nkillers?	' by 'Gen	der'			
		Very ea	sy	Somew	hat	Somew	Somewhat		ficult	Don't K	now	
				easy	easy		difficult					
		Perce	MOE	Perce	MOE	Perce	MOE	Perce	MOE	Perce	MOE	
		nt		nt		nt		nt		nt		
Female (N =	=	29.2	(±	29.7	(±	14.4	(±	7.7	(±	19.1	(±	
404)			4.5)		4.5)		3.5)		2.7)		3.9)	
Male (N =		30.2	(±	27.4	(±	16.5	(±	8.9	(±	17.0	(±	
394)			4.6)		4.5)		3.7)		2.9)		3.8)	
Notes: 95 p	erce	ent marg	in of erro	r (MOE) i	n parent	heses.						
Percent and	swei	rs to 'Just	to be cle	ear, when	we ask a	bout pre	scription	painkille	ers in thi	s poll, we	mean	
strong ones	s, so	metimes	called op	oioids, su	ch as Per	cocet, Ox	yContin	or Vicodi	n. How e	easy or di	fficult	
do you thin	ık it	is for peo	ple to ge	t access	to prescr	iption pai	nkillers?	' by 'Race	<u>,</u> '			
		Very ea	sy	Somew	hat	Somew	hat	Very dif	ficult	Don't K	now	
				easy		difficult						
		Perce	MOE	Perce	MOE	Perce	MOE	Perce	MOE	Perce	MOE	
		nt		nt		nt		nt		nt		
Black (N =		35.7	(±18.	35.7	(±18.	7.1	(±	0.0	(±	21.4	(±15.	
28)			1)		1)		9.7)		0.0)		5)	
Hispanic (N	=	27.9	(±	26.4	(±	15.9	(±	10.6	(±	19.2	(±	
208)			6.2)		6.1)		5.1)		4.3)		5.5)	
Other race	(N	31.6	(±10.	27.6	(±10.	15.8	(±	7.9	(±	17.1		
			7)		3)		8.4)		6.2)		(±	
= 76)			.,				0,				(± 8.6)	
= 76) White (N =		29.7	(±	29.3	(±	15.6	(±	8.0	(±	17.4	1	
			(± 4.1)		4.1)		· ·	8.0	(± 2.5)	17.4	8.6)	

Tab_Q2

Perce	Percent answers to 'To the best of your knowledge, are heroin and prescription painkillers similar or											
differ	different types of drugs in terms of how they affect the drug user's body?' by 'All Respondents'											
			Similar		Different		Don't Know					
Percent MOE Percent MOE Percent MOE												
All Re	All Respondents (± 3.5) 22.7 (± 3.0) 30.0 (± 3.2) (N = 799)											
Notes	s: 95 pe	rcent r	nargin of error	(MOE) in par	entheses.							
	Percent answers to 'To the best of your knowledge, are heroin and prescription painkillers similar or different types of drugs in terms of how they affect the drug user's body?' by 'Age'											
	Similar Different Don't Know											

			Percent	MOE	Percent	MOE	Percent	MOE
Age 1 264)	8-35 (N	N =	57.2	(± 6.1)	22.0	(± 5.1)	20.8	(± 5.0)
Age 3 375)	6-64 (N	N =	46.1	(± 5.2)	23.2	(± 4.4)	30.7	(± 4.8)
Age 6 160)	5+ (N =	=	33.8	(± 7.5)	22.5	(± 6.6)	43.8	(± 7.8)
Notes	s: 95 pe	ercent r	nargin of error	(MOE) in par	entheses.			•
				•	dge, are heroir		•	similar or
differ	ent typ	es of d		of how they af	fect the drug u	ser's body?' b	•	
			Similar		Different		Don't Know	
			Percent	MOE	Percent	MOE	Percent	MOE
Female (N = 403)			47.6	(± 5.0)	20.8	(± 4.0)	31.5	(± 4.6)
Male	(N =	394)	47.0	(± 5.0)	24.6	(± 4.3)	28.4	(± 4.5)
Notes	s: 95 pe	ercent r	nargin of error	(MOE) in par	entheses.			
Perce	nt ans	wers to	'To the best of	f your knowle	dge, are heroir	and prescrip	tion painkillers	similar or
differ	ent typ	es of d	rugs in terms o	of how they af	fect the drug u	ser's body?' b	y 'Race'	
			Similar		Different		Don't Know	
			Percent	MOE	Percent	MOE	Percent	MOE
Black	(N =	28)	53.6	(±18.9)	14.3	(±13.2)	32.1	(±17.7)
Hispa 207)	nic (N	=	45.9	(± 6.9)	22.7	(± 5.8)	31.4	(± 6.5)
Other 76)	race (N =	46.1	(±11.4)	23.7	(± 9.8)	30.3	(±10.5)
White	e (N =	488)	47.7	(± 4.5)	23.0	(± 3.8)	29.3	(± 4.1)
Notes	s: 95 pe	ercent r	nargin of error	(MOE) in par	entheses.			

Tab_Q3

	·	Prescription Painkillers		Heroin		ual	Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE	Percent	MOE
All Respondents (N = 800)	6.5	(± 1.7)	32.6	(± 3.3)	54.2	(± 3.5)	6.6	(± 1.8)
Notes: 95 percent m	argin of erro	r (MOE) i	in parenthe	eses.				

			Prescripti Painkillers		Heroin		About eq	ual	Don't Kno)W
			Percent	MOE	Percent	MOE	Percent	MOE	Percent	MOE
Age 18	B-35 (N =	=	3.8	(± 2.4)	35.2	(± 5.9)	58.3	(± 6.1)	2.7	(± 2.0)
Age 36 376)	5-64 (N =	=	9.6	(± 3.0)	31.4	(± 4.8)	53.5	(± 5.1)	5.6	(± 2.4)
Age 65	5+ (N =	160)	3.8	(± 3.0)	31.2	(± 7.3)	49.4	(± 7.9)	15.6	(± 5.7)
Notes:	95 perc	ent ma	gin of erro	r (MOE) i	n parenthe	ses.				
Percer	nt answe	rs to 'W	/hich do yo	u think is	riskier to ι	ise, prescr	iption pain	killers or h	eroin, or d	o you
think t	hey are	about e	qually risky				T		T	
			Prescripti		Heroin		About equal		Don't Know	
			Painkillers			T				
			Percent	MOE	Percent	MOE	Percent	MOE	Percent	MOE
Female		404)	5.2	(± 2.2)	29.0	(± 4.5)	59.2	(± 4.9)	6.7	(± 2.5)
Male (N = 39	94)	7.9	(± 2.7)	36.3	(± 4.8)	49.2	(± 5.0)	6.6	(± 2.5)
Notes:	95 perc	ent ma	gin of erro	r (MOE) i	n parenthe	eses.				
			hich do yo qually risky			ise, prescr	iption pain	killers or h	neroin, or d	o you
			Prescripti Painkillers		Heroin		About eq	ual	Don't Kno)W
			Percent	MOE	Percent	MOE	Percent	MOE	Percent	MOE
Black (N = 2	8)	7.1	(± 9.7)	28.6	(±17.1)	57.1	(±18.7)	7.1	(± 9.7)
Hispan	nic (N =	208)	12.5	(± 4.6)	26.4	(± 6.1)	56.2	(± 6.9)	4.8	(± 3.0)
Other 76)	Other race (N = 3.9 (± 4.5)			(± 4.5)	36.8	(±11.1)	48.7	(±11.5)	10.5	(± 7.0)
White	White (N = 488) 4.3				34.8	(± 4.3)	54.1	(± 4.5)	6.8	(± 2.3)
Notes:	95 perc	ent ma	gin of erro	r (MOE) i	n parenthe	eses.				

Tab_Q4

Percent answers to 'Do you think prescription painkiller abuse makes a person more likely or less likely to use heroin or other illegal drugs, or do you think it doesn't make much of a difference?' by 'All Respondents' More Likely Less Likely No Difference Don't Know MOE MOE Percent Percent Percent MOE Percent MOE All Respondents 58.1 (± 3.5) 3.1 (± 1.2) 27.7 (± 3.2) 11.0 (± 2.2) (N = 798)Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Do you think prescription painkiller abuse makes a person more likely or less likely to use heroin or other illegal drugs, or do you think it doesn't make much of a difference?' by 'Age'

			More Likely		Less Likely		No Difference		Don't Know	
			Percent	MOE	Percent	MOE	Percent	MOE	Percent	MOE
Age 1 264)	18-35 (N =	70.5	(± 5.6)	1.9	(± 1.7)	22.3	(± 5.1)	5.3	(± 2.8)
Age 3 374)	36-64 (N =	54.3	(± 5.2)	4.0	(± 2.0)	29.9	(± 4.7)	11.8	(± 3.3)
Age 6	Age 65+ (N =		46.9	(± 7.9)	3.1	(± 2.8)	31.2	(± 7.3)	18.8	(± 6.2)
Note	Notes: 95 percent margin of error (N			error (MOE) in parentl	heses.				

Percent answers to 'Do you think prescription painkiller abuse makes a person more likely or less likely to use heroin or other illegal drugs, or do you think it doesn't make much of a difference?' by 'Gender'

			More Like	More Likely		Less Likely		No Difference		Don't Know	
			Percent	MOE	Percent	MOE	Percent	MOE	Percent	MOE	
Fema 404)	ale (N =	=	61.6	(± 4.8)	2.7	(± 1.6)	25.5	(± 4.3)	10.1	(± 3.0)	
Male 392)	(N =		54.3	(± 5.0)	3.6	(± 1.9)	30.1	(± 4.6)	12.0	(± 3.3)	
Notes: 95 percent marg		t margin of	error (MOE	in parentl	heses.						

Percent answers to 'Do you think prescription painkiller abuse makes a person more likely or less likely to use heroin or other illegal drugs, or do you think it doesn't make much of a difference?' by

'Race'

			More Like	More Likely		Less Likely		No Difference		Don't Know	
			Percent	MOE	Percent	MOE	Percent	MOE	Percent	MOE	
Black 28)	(N =		60.7	(±18.5)	7.1	(± 9.7)	28.6	(±17.1)	3.6	(± 7.0)	
Hispa 207)	nic (N	=	57.5	(± 6.9)	3.4	(± 2.5)	27.1	(± 6.2)	12.1	(± 4.5)	
Othe 76)	r race	(N =	60.5	(±11.2)	3.9	(± 4.5)	26.3	(±10.1)	9.2	(± 6.6)	
White 487)	e (N =		57.9	(± 4.5)	2.7	(± 1.5)	28.1	(± 4.1)	11.3	(± 2.9)	
Notes: 95 percent		t margin of	error (MOE) in parentl	heses.						

Tab_Q5

Percent answers to 'In the past 12 months have you experienced ongoing pain for more than three												
months?' by 'All Respondents'												
			Yes		No		Don't Know					
	Percent MOE Percent MOE Percent MOE											

All Respondents (N = 799)		29.0	(± 3.2)	70.7	(± 3.2)	0.3	(± 0.4)	
Notes: 9	5 perce	nt ma	rgin of error	(MOE) in pare	entheses.			
Percent months?			the past 12	months have	you experienc	ced ongoing p	ain for more tl	han three
			Yes		No		Don't Knov	V
			Percent	MOE	Percent	MOE	Percent	MOE
Age 18-35 (N = 264)			15.2	(± 4.4)	84.8	(± 4.4)	0.0	(± 0.0)
Age 36-6 376)	4 (N =		39.4	(± 5.0)	60.4	(± 5.0)	0.3	(± 0.5)
Age 65+	(N =	159)	27.7	(± 7.1)	71.7	(± 7.1)	0.6	(± 1.3)
Notes: 9	5 perce	nt ma	rgin of error	(MOE) in pare	entheses.		l	l
Percent months?			the past 12	months have	you experienc	ced ongoing p		
			Yes		No		Don't Knov	V
			Percent	MOE	Percent	MOE	Percent	MOE
Female (N = 4	103)	29.5	(± 4.5)	70.5	(± 4.5)	0.0	(± 0.0)
Male (N	= 394	4)	28.4	(± 4.5)	71.1	(± 4.6)	0.5	(± 0.7)
Notes: 9	5 perce	ent ma	rgin of error	(MOE) in pare	entheses.			1
Percent a			the past 12	months have	you experient	ed ongoing p	ain for more t	han three
			Yes		No		Don't Knov	V
			Percent	MOE	Percent	MOE	Percent	MOE
Black (N	= 28	3)	21.4	(±15.5)	78.6	(±15.5)	0.0	(± 0.0)
Hispanic	(N =	208)	21.2	(± 5.7)	78.8	(± 5.7)	0.0	(± 0.0)
Other ra 76)	ce (N =		27.6	(±10.3)	72.4	(±10.3)	0.0	(± 0.0)
White (N	= 48	37)	33.1	(± 4.3)	66.5	(± 4.3)	0.4	(± 0.6)
Notes: 9	5 perce	nt ma	rgin of error	(MOE) in pare	entheses.	1	•	1

Tab_Q6

Per	cent answ							
		Yes		No	No		Don't Know	
		Percent	MOE	Percent	MOE	Percent	MOE	
All		70.3	(± 6.0)	29.3	(± 6.0)	0.4	(± 0.9)	
Res	pondent							
s (N	=							
232)							

Notes: 95 per	cent margin of	error (MOE) in p	arentheses.				
<u>.</u>		, , ,					
Percent answ	ers to 'Are you	in chronic pain?'	by 'Age'				
	Yes	<u> </u>	No		Don't Kno	DW	
	Percent	MOE	Percent	MOE	Percent	MOE	
Age 18-35 (N = 40)	77.5	(±13.2)	22.5	(±13.2)	0.0	(± 0.0)	
Age 36-64 (N = 148)	74.3	(± 7.2)	25.0	(± 7.1)	0.7	(± 1.3)	
Age 65+ (N = 44)	50.0	(±15.1)	50.0	(±15.1)	0.0	(± 0.0)	
Notes: 95 per	cent margin of	error (MOE) in p	arentheses.				
Percent answ	ers to 'Are you	in chronic pain?	by 'Gender'				
	Yes		No		Don't Kn	Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE	
Female (N = 119)	70.6	(± 8.4)	29.4	(± 8.4)	0.0	(± 0.0)	
Male (N = 112)	69.6	(± 8.7)	29.5	(± 8.6)	0.9	(± 1.8)	
Notes: 95 per	cent margin of	error (MOE) in p	arentheses.			<u> </u>	
Percent answ	 ers to 'Are you	in chronic pain?'	by 'Race'				
	Yes	· · · · · · · · · · · · · · · · · · ·	No	L	Don't Kno	DW	
	Percent	MOE	Percent	MOE	Percent	MOE	
Black (N = 6)	100.0	(± 0.0)	0.0	(± 0.0)	0.0	(± 0.0)	
Hispanic (N = 44)	65.9	(±14.3)	34.1	(±14.3)	0.0	(± 0.0)	
Other race (N = 21)	66.7	(±20.6)	33.3	(±20.6)	0.0	(± 0.0)	
White (N = 161)	70.8	(± 7.2)	28.6	(± 7.1)	0.6	(± 1.2)	
•	cent margin of	error (MOE) in p	arentheses.	l			

Tab_Q7_cata_1

Percent a pain?'			the-counter pa	ain r	elieversIn w	hat v	ways did you try t	o relieve your
			Not Checked			Checked		
	Percent MOE Percent MOE							

All Respondents (N = 232)		65.9	(± 6.2)	34.1	(± 6.2)	
Notes: 95	percent	margin	of error (MOE) in p	parentheses.		
Percent a pain?' by 'Age'	inswers t	o 'Over-	the-counter pain r	elieversIn what	ways did you try to	relieve your
27 7.80			Not Checked		Checked	
			Percent	MOE	Percent	MOE
Age 18-3	5 (N =	40)	77.5	(±13.2)	22.5	(±13.2)
Age 36-6	4 (N =	148)	64.9	(± 7.9)	35.1	(± 7.9)
Age 65+ (N = 44	1)	59.1	(±14.9)	40.9	(±14.9)
Notes: 95	percent	margin	of error (MOE) in p	parentheses.	•	•
pain?'	er'		Not Checked		Checked	
			Percent	MOE	Percent	MOE
Female (f	N = 119	3)	64.7	(± 8.8)	35.3	(± 8.8)
Male (N =		<u> </u>	67.0	(± 8.9)	33.0	(± 8.9)
		margin	of error (MOE) in p	L.`	33.0	(± 0.5)
110103133	Percent					
Percent a pain?'	nnswers t	o 'Over-	I the-counter pain r	elieversIn what	I ways did you try to	relieve your
,			Not Checked		Checked	
			Percent	MOE	Percent	MOE
Black (N =	= 6)	1	83.3	(±30.5)	16.7	(±30.5)
Hispanic	(N = 4	4)	63.6	(±14.5)	36.4	(±14.5)
Other rac	e (N =	21)	71.4	(±19.8)	28.6	(±19.8)
White (N	= 161)		65.2	(± 7.5)	34.8	(± 7.5)
Notes: 95	percent	margin	of error (MOE) in p	parentheses.		

Tab_Q7_cata_2

Percer pain?'	Percent answers to 'Prescription pain relieversIn what ways did you try to relieve your pain?'						
by 'All	by 'All Respondents'						
	Not Checked Checked						

			Percent	MOE	Percent	MOE
ΔII Res	sponde	nts (N	64.2	(± 6.3)	35.8	(± 6.3)
	32)	1105 (07.2	(= 0.5,	33.3	(= 5.5)
		rcent n	nargin of error (N	MOE) in parenthe	eses.	
		T	T	<u> </u>		
Percer	nt answ	rers to	'Prescription pai	n relieversIn w	hat ways did you tr	rv to relieve your
pain?'						,
by 'Ag	ge'		п		Т	
			Not Checked	,	Checked	
			Percent	MOE	Percent	MOE
•	8-35 (N	=	77.5	(±13.2)	22.5	(±13.2)
40)						
-	6-64 (N	=	62.2	(± 8.0)	37.8	(± 8.0)
148)			50.4	(1440)	40.0	(:440)
-	5+ (N =		59.1	(±14.9)	40.9	(±14.9)
44)	· 05 nei	rcent n		 MOE) in parenthe	2000	
NOCC.	. 33 pc.	CELLET	laigill of Cirol (i)	viol) in parental	2363.	
	T	T	Τ			
Dorcor	nt ancu			n relievers. In w	hat wave did you tr	zy to rollovo vour
				n relieversIn w	hat ways did you tr	ry to relieve your
Percer pain?'				n relieversIn w	hat ways did you tr	ry to relieve your
pain?'	•			n relieversIn w	hat ways did you tr	ry to relieve your
	•		'Prescription pai	n relieversIn w		ry to relieve your
pain?'	•		'Prescription pai		Checked	
pain?' by 'Ge	ender'		'Prescription pai Not Checked Percent	MOE	Checked Percent	MOE
pain?' by 'Ge Femal	ender'		'Prescription pai		Checked	
pain?' by 'Ge	ender' 		'Prescription pai Not Checked Percent	MOE	Checked Percent	MOE
pain?' by 'Ge Femala 119) Male (le (N = 1	vers to	Not Checked Percent 63.9	MOE (± 8.8)	Checked Percent 36.1 34.8	MOE (± 8.8)
pain?' by 'Ge Femala 119) Male (le (N = 1	vers to	Not Checked Percent 63.9	MOE (± 8.8) (± 9.0)	Checked Percent 36.1 34.8	MOE (± 8.8)
pain?' by 'Ge Femal 119) Male (Notes:	ender' le (N = 1: 95 per	vers to	Not Checked Percent 63.9 65.2 nargin of error (N	MOE (± 8.8) (± 9.0) MOE) in parenthe	Checked Percent 36.1 34.8 eses.	MOE (± 8.8) (± 9.0)
pain?' by 'Ge Femal 119) Male (Notes:	ender' le (N = (N = 1) : 95 per	vers to	Not Checked Percent 63.9 65.2 nargin of error (N	MOE (± 8.8) (± 9.0) MOE) in parenthe	Checked Percent 36.1 34.8	MOE (± 8.8) (± 9.0)
pain?' by 'Ge Femal 119) Male (Notes:	ender' le (N = (N = 1) : 95 per	vers to	Not Checked Percent 63.9 65.2 nargin of error (N	MOE (± 8.8) (± 9.0) MOE) in parenthe	Checked Percent 36.1 34.8 eses.	MOE (± 8.8) (± 9.0)
pain?' by 'Ge Femal 119) Male (Notes:	ender' le (N = 1: 95 per	vers to	Not Checked Percent 63.9 65.2 nargin of error (N	MOE (± 8.8) (± 9.0) MOE) in parenthe	Checked Percent 36.1 34.8 eses.	MOE (± 8.8) (± 9.0)
pain?' by 'Ge Femal 119) Male (Notes: Percer pain?'	ender' le (N = 1: 95 per	vers to	Not Checked Percent 63.9 65.2 nargin of error (N	MOE (± 8.8) (± 9.0) MOE) in parenthe	Checked Percent 36.1 34.8 eses.	MOE (± 8.8) (± 9.0)
pain?' by 'Ge Femal 119) Male (Notes: Percer pain?'	ender' le (N = 1: 95 per	vers to	Prescription pai Not Checked Percent 63.9 65.2 nargin of error (N	MOE (± 8.8) (± 9.0) MOE) in parenthe	Checked Percent 36.1 34.8 eses. hat ways did you tr	MOE (± 8.8) (± 9.0)
pain?' by 'Ge Femal 119) Male (Notes: Percer pain?'	ender' le (N = 10: 95 per nt answ	vers to	Not Checked Percent 63.9 65.2 nargin of error (N	MOE (± 8.8) (± 9.0) MOE) in parenthe	Checked Percent 36.1 34.8 eses. hat ways did you tr	MOE (± 8.8) (± 9.0) ry to relieve your
pain?' by 'Ge Femal 119) Male (Notes: Percer pain?' by 'Rad	ender' le (N = 10: 95 per nt answ	112) recent m vers to 6)	Percent 63.9 65.2 nargin of error (N	MOE (± 8.8) (± 9.0) MOE) in parenthe in relieversIn w	Checked Percent 36.1 34.8 eses. hat ways did you tr	MOE (± 8.8) (± 9.0) ry to relieve your MOE
pain?' by 'Ge Femal 119) Male (Notes: Percer pain?' by 'Rad	ender' le (N = 1 : 95 per nt answ	112) recent m vers to 6)	Not Checked Percent 63.9 65.2 hargin of error (N	MOE (± 8.8) (± 9.0) MOE) in parenthe in relieversIn w MOE (±38.6)	Checked Percent 36.1 34.8 eses. hat ways did you tr Checked Percent 66.7	MOE (± 8.8) (± 9.0) ry to relieve your MOE (±38.6)
pain?' by 'Ge Femala 119) Male (Notes: Percer pain?' by 'Raa Black (Hispar 44)	ender' le (N = 1 : 95 per nt answ	rcent myers to	Not Checked Percent 63.9 65.2 hargin of error (N	MOE (± 8.8) (± 9.0) MOE) in parenthe in relieversIn w MOE (±38.6)	Checked Percent 36.1 34.8 eses. hat ways did you tr Checked Percent 66.7	MOE (± 8.8) (± 9.0) ry to relieve your MOE (±38.6)
pain?' by 'Ge Femala 119) Male (Notes: Percer pain?' by 'Raa Black (Hispar 44)	ender' le (N = 1) : 95 per nt answ nce' (N = nic (N = 1)	rcent myers to	Not Checked Percent 63.9 65.2 nargin of error (N 'Prescription pai Not Checked Percent 33.3 72.7	MOE (± 8.8) (± 9.0) MOE) in parenthe in relieversIn w MOE (±38.6) (±13.5)	Checked Percent 36.1 34.8 eses. hat ways did you tr Checked Percent 66.7 27.3	MOE (± 8.8) (± 9.0) ry to relieve your MOE (±38.6) (±13.5)

9

Tab_Q7_cata_3

	lespon	dents' Not Checked		Checked	
		Percent	MOE	Percent	MOE
All		92.7	(± 3.4)	7.3	(± 3.4)
Respon					
•	232)				
Notes: 9	95 per	cent margin of e	rror (MOE) in pa	rentheses.	
					o relieve your pain
by 'Age'		Not Checked		Checked	
			MOE		MOF
10	25 (N)	Percent	MOE	Percent	MOE
Age 18-35 (N = 40)		85.0	(±11.3)	15.0	(±11.3)
– 40) Age 36-		94.6	(± 3.7)	5.4	(± 3.7)
= 148	-		(= 5 /		(= 5)
Age 65+ 44)	- (N =	93.2	(± 7.6)	6.8	(± 7.6)
Notes: 9	95 per	ent margin of e	rror (MOE) in pa	rentheses.	
Percent by 'Gen		 ers to 'Chiroprac	 tic careIn what	ways did you try t	o relieve your pain
		Not Checked		Checked	
		Percent	MOE	Percent	MOE
			(. = 4)	0.4	(± 5.1)
	(N =	91.6	(± 5.1)	8.4	(± 3.1)
119) Male (N		93.8	(± 5.1)	6.2	(± 4.6)
119) Male (N 112)	l =	93.8		6.2	
119) Male (N 112)	l =	93.8	(± 4.6)	6.2	
119) Male (N 112) Notes: 9	I = 95 perc	93.8 cent margin of e	(± 4.6)	6.2 rentheses.	
Male (N 112) Notes: 9	I = 95 pero : answe	93.8 cent margin of e	(± 4.6)	6.2 rentheses.	(± 4.6)

			Percent	MOE	Percent	MOE		
Blac 6)	Black (N =		100.0	(± 0.0)	0.0	(± 0.0)		
	Hispanic (N		95.5	(± 6.3)	4.5	(± 6.3)		
	Other race (N = 21)		81.0	(±17.2)	19.0	(±17.2)		
	White (N = 161)		93.2	(± 4.0)	6.8	(± 4.0)		
Not	Notes: 95 percent margin of error (MOE) in parentheses.							

Tab_Q7_cata_4

	α /_υ	u tu_	•				
Per	cent a	answe	ers to 'Yoga/stretch	ingIn what ways	did you try to relie	eve your pain?'	
by!	All Da	cnon	dents'				
Dy .	All KE	spon	Not Checked		Checked		
			Percent	MOE	Percent	МОЕ	
All		<u> </u>	93.1	(± 3.3)	6.9	(± 3.3)	
Res	pond	ents		,		,	
(N =		32)					
Not	es: 9!	5 per	cent margin of erro	r (MOE) in parent	heses.		
Per	cent a	answe	ers to 'Yoga/stretch	ingIn what ways	s did you try to relie	eve your pain?'	
اينط	۱ ا						
БУ	Age'		Not Checked		Checked		
			Percent	MOE	Percent	МОЕ	
Age	18-3	5 (N	85.0	(±11.3)	15.0	(±11.3)	
=	40)	•		,		,	
Age	36-6	4 (N	93.9	(± 3.9)	6.1	(± 3.9)	
=	148)			()		>	
Age 44)	65+	(N =	97.7	(± 4.5)	2.3	(± 4.5)	
	es: 9!	5 pero	l cent margin of erro	r (MOE) in parent	heses.		
				(- ,			
Per	cent a	answe	ers to 'Yoga/stretch	ingIn what wavs	s did vou try to relie	eve vour pain?'	
			3 /	,	, ,	, ,	
by '	Gend	er'	<u> </u>		<u> </u>		
			Not Checked		Checked		
			Percent	MOE	Percent	MOE	
	nale (N =	93.3	(± 4.6)	6.7	(± 4.6)	
119			03.0	(1.4.0)	7.4	(1.40)	
Mai 112	e (N : \	=	92.9	(± 4.9)	7.1	(± 4.9)	
112	J						

Not	Notes: 95 percent margin of error (MOE) in parentheses.								
Per	Percent answers to 'Yoga/stretchingIn what ways did you try to relieve your pain?'								
by '	by 'Race'								
			Not Checked		Checked				
			Percent	MOE	Percent	MOE			
Blac	Black (N =		100.0	(± 0.0)	0.0	(± 0.0)			
6)									
Hisp	oanic	(N	90.9	(± 8.7)	9.1	(± 8.7)			
=	44)								
Oth	er ra	ce	90.5	(±12.8)	9.5	(±12.8)			
(N =	: 2	1)							
Wh	White (N =		93.8	(± 3.8)	6.2	(± 3.8)			
161)								
Not	es: 95	5 perc	ent margin of erro	r (MOE) in parent	heses.				

Tab_Q7_cata_5

Percent answers to 'Exercise--In what ways did you try to relieve your pain?'

by 'All Respondents'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
All				
Respondents				
(N = 232)	83.2	(± 4.9)	16.8	(± 4.9)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Exercise--In what ways did you try to relieve your pain?'

by 'Age'

.0)
3)
.4)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Exercise--In what ways did you try to relieve your pain?'

by 'Gender'

	Not Checked		Checked		
	Percent	MOE	Percent	MOE	
Female (N =					
119)	78.2	(± 7.6)	21.8	(± 7.6)	
Male (N =					
112)	88.4	(± 6.1)	11.6	(± 6.1)	

Percent answers to 'Exercise--In what ways did you try to relieve your pain?

' by 'Race'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Black (N =				
6)	100.0	(± 0.0)	0.0	(± 0.0)
Hispanic (N				
= 44)	70.5	(±13.8)	29.5	(±13.8)
Other race		((
(N = 21)	90.5	(±12.8)	9.5	(±12.8)
White (N =	a= 4	(· = c)		(- a)
161)	85.1	(± 5.6)	14.9	(± 5.6)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_Q7_cata_6

Percent answers to 'Acupuncture--In what ways did you try to relieve your pain?

' by 'All Respondents'

		Not Checked		Checked	
		Percent	MOE	Percent	MOE
All					
Respo	ondents				
(N =	232)	98.3	(± 1.7)	1.7	(± 1.7)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Acupuncture--In what ways did you try to relieve your pain?

' by 'Age'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Age 18-35 (N = 40) Age 36-64 (N	97.5	(± 4.9)	2.5	(± 4.9)
= 148) Age 65+ (N =	98.6	(± 1.9)	1.4	(± 1.9)
44)	97.7	(± 4.5)	2.3	(± 4.5)

Percent answers to 'Acupuncture--In what ways did you try to relieve your pain?

' by 'Gender'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Female (N =				
119)	99.2	(± 1.7)	0.8	(± 1.7)
Male (N =				
112)	97.3	(± 3.1)	2.7	(± 3.1)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Acupuncture--In what ways did you try to relieve your pain?'

by 'Race'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Black (N =				
6)	100.0	(± 0.0)	0.0	(± 0.0)
Hispanic (N				
= 44)	97.7	(± 4.5)	2.3	(± 4.5)
Other race				
(N = 21)	100.0	(± 0.0)	0.0	(± 0.0)
White (N =				
161)	98.1	(± 2.1)	1.9	(± 2.1)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_Q7_cata_7

Percent answers to 'Meditation--In what ways did you try to relieve your pain?'

by 'All Respondents'

		Not Checked		Checked	
		Percent	MOE	Percent	MOE
All					
Respo	ondents				
(N =	232)	94.0	(± 3.1)	6.0	(± 3.1)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Meditation--In what ways did you try to relieve your pain?

' by 'Age'

Not Checked		Checked	
Percent	MOE	Percent	MOE

Age 18-35 (N				
= 40)	92.5	(± 8.3)	7.5	(± 8.3)
Age 36-64 (N				
= 148)	93.9	(± 3.9)	6.1	(± 3.9)
Age 65+ (N =				
44)	95.5	(± 6.3)	4.5	(± 6.3)

Percent answers to 'Meditation--In what ways did you try to relieve your pain?

' by 'Gender'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Female (N =				
119)	93.3	(± 4.6)	6.7	(± 4.6)
Male (N =				
112)	94.6	(± 4.3)	5.4	(± 4.3)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Meditation--In what ways did you try to relieve your pain?

' by 'Race'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Black (N =				
6)	100.0	(± 0.0)	0.0	(± 0.0)
Hispanic (N				
= 44)	93.2	(± 7.6)	6.8	(± 7.6)
Other race				
(N = 21)	100.0	(± 0.0)	0.0	(± 0.0)
White (N =				
161)	93.2	(± 4.0)	6.8	(± 4.0)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q7_cata_8

Percent answers to 'Other' by 'All Respondents'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
All				
Respondents				
(N = 232)	62.5	(± 6.4)	37.5	(± 6.4)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Other' by 'Age'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Age 18-35 (N				
= 40)	62.5	(±15.3)	37.5	(±15.3)
Age 36-64 (N				
= 148)	60.1	(± 8.1)	39.9	(± 8.1)
Age 65+ (N =				
44)	70.5	(±13.8)	29.5	(±13.8)

Percent answers to 'Other' by

'Gender'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Female (N =				
119)	60.5	(± 9.0)	39.5	(± 9.0)
Male (N =				
112)	64.3	(± 9.1)	35.7	(± 9.1)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Other' by 'Race'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Black (N =				
6)	66.7	(±38.6)	33.3	(±38.6)
Hispanic (N				
= 44)	72.7	(±13.5)	27.3	(±13.5)
Other race				
(N = 21)	61.9	(±21.2)	38.1	(±21.2)
White (N =		4>		>
161)	59.6	(± 7.8)	40.4	(± 7.8)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q8

Percent answers to 'Have you received a prescription for opioid pain medication from more than one healthcare provider?' by 'All Respondents'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
All Respondents (N						
= 799)	10.6	(± 2.2)	89.1	(± 2.2)	0.3	(± 0.4)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you received a prescription for opioid pain medication from more than one healthcare provider?' by 'Age'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Age 18-35 (N =						
263)	11.8	(± 4.0)	87.5	(± 4.1)	0.8	(± 1.1)
Age 36-64 (N =						
376)	11.2	(± 3.3)	88.8	(± 3.3)	0.0	(± 0.0)
Age 65+ (N = 160)	7.5	(± 4.2)	92.5	(± 4.2)	0.0	(± 0.0)

Percent answers to 'Have you received a prescription for opioid pain medication from more than one healthcare provider?' by 'Gender'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Female (N = 403)	8.4	(± 2.8)	91.6	(± 2.8)	0.0	(± 0.0)
Male (N = 394)	12.9	(± 3.4)	86.5	(± 3.4)	0.5	(± 0.7)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you received a prescription for opioid pain medication from more than one healthcare provider?' by 'Race'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Black (N = 28)	7.1	(± 9.7)	92.9	(± 9.7)	0.0	(± 0.0)
Hispanic (N =						
207)	9.2	(± 4.0)	90.8	(± 4.0)	0.0	(± 0.0)
Other race (N =						
76)	10.5	(± 7.0)	89.5	(± 7.0)	0.0	(± 0.0)
White (N = 488)	11.5	(± 2.9)	88.1	(± 2.9)	0.4	(± 0.6)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_Q9

Percent answers to 'Have you ever used any prescription drugs without a doctor telling you to take them?' by 'All Respondents'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
All Respondents (N						
= 799)	8.3	(± 1.9)	91.5	(± 2.0)	0.3	(± 0.4)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you ever used any prescription drugs without a doctor telling you to take them?' by 'Age'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Age 18-35 (N =						
263)	11.8	(± 4.0)	87.8	(± 4.0)	0.4	(± 0.8)

Age 36-64 (N =						
376)	7.7	(± 2.8)	92.0	(± 2.8)	0.3	(± 0.5)
Age 65+ (N =						
160)	3.8	(± 3.0)	96.2	(± 3.0)	0.0	(± 0.0)

Percent answers to 'Have you ever used any prescription drugs without a doctor telling you to take them?' by 'Gender'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Female (N = 404)	6.9	(± 2.5)	93.1	(± 2.5)	0.0	(± 0.0)
Male (N = 393)	9.7	(± 3.0)	89.8	(± 3.1)	0.5	(± 0.7)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you ever used any prescription drugs without a doctor telling you to take them?' by 'Race'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Black (N = 28) Hispanic (N =	7.1	(± 9.7)	92.9	(± 9.7)	0.0	(± 0.0)
208) Other race (N =	7.7	(± 3.7)	91.8	(± 3.8)	0.5	(± 1.0)
•						
76)	10.5	(± 7.0)	89.5	(± 7.0)	0.0	(± 0.0)
White (N = 487)	8.2	(± 2.5)	91.6	(± 2.5)	0.2	(± 0.4)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_Q10

Percent answers to 'Is it more difficult to get a pain medication prescription now than it was a few year ago?' by 'All Respondents'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
All Respondents (N =						
799)	34.9	(± 3.4)	27.5	(± 3.2)	37.5	(± 3.4)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Is it more difficult to get a pain medication prescription now than it was a few year ago?' by 'Age'

		Yes		No		Don't Know	
		Percent	MOE	Percent	MOE	Percent	MOE
Age 18-35 (N =	=						
264)		29.5	(± 5.6)	25.8	(± 5.4)	44.7	(± 6.1)
Age 36-64 (N =	=						
375)		40.5	(± 5.1)	26.7	(± 4.6)	32.8	(± 4.9)
Age 65+ (N =	160)	30.6	(± 7.3)	32.5	(± 7.4)	36.9	(± 7.6)

Percent answers to 'Is it more difficult to get a pain medication prescription now than it was a few year ago?' by 'Gender'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Female (N = 404)	34.9	(± 4.7)	28.5	(± 4.5)	36.6	(± 4.8)
Male (N = 393)	34.9	(± 4.8)	26.7	(± 4.5)	38.4	(± 4.9)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Is it more difficult to get a pain medication prescription now than it was a few year ago?' by 'Race'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Black (N = 28)	25.0	(±16.4)	17.9	(±14.5)	57.1	(±18.7)
Hispanic (N = 208)	38.5	(± 6.8)	26.4	(± 6.1)	35.1	(± 6.6)
Other race (N =						
76)	31.6	(±10.7)	22.4	(± 9.6)	46.1	(±11.4)
White (N = 487)	34.5	(± 4.3)	29.4	(± 4.1)	36.1	(± 4.4)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_Q11

Percent answers to 'Do you personally know anyone who has ever taken a prescription painkiller that was not prescribed to them, or not?' by 'All Respondents'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
All Respondents (N						
= 800)	44.8	(± 3.5)	53.4	(± 3.5)	1.9	(± 1.0)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Do you personally know anyone who has ever taken a prescription painkiller that was not prescribed to them, or not?' by 'Age'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Age 18-35 (N =						
264)	58.0	(± 6.1)	39.8	(± 6.0)	2.3	(± 1.8)
Age 36-64 (N =						
376)	44.7	(± 5.1)	53.2	(± 5.1)	2.1	(± 1.5)
Age 65+ (N =						
160)	23.1	(± 6.7)	76.2	(± 6.7)	0.6	(± 1.2)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Do you personally know anyone who has ever taken a prescription painkiller that was not prescribed to them, or not?' by 'Gender'

	Yes		No		Don't Know	Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE	
Female (N =							
404)	41.8	(± 4.9)	55.9	(± 4.9)	2.2	(± 1.5)	
Male (N = 394)	47.7	(± 5.0)	50.8	(± 5.0)	1.5	(± 1.2)	

Percent answers to 'Do you personally know anyone who has ever taken a prescription painkiller that was not prescribed to them, or not?' by 'Race'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Black (N = 28)	42.9	(±18.7)	53.6	(±18.9)	3.6	(± 7.0)
Hispanic (N =						
208)	38.0	(± 6.7)	60.6	(± 6.8)	1.4	(± 1.7)
Other race (N =						
76)	53.9	(±11.4)	44.7	(±11.4)	1.3	(± 2.6)
White (N = 488)	46.3	(± 4.5)	51.6	(± 4.5)	2.0	(± 1.3)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q12_cata_1

Percent answers to 'Yourself--Who do you know that has ever taken a prescription painkiller that was not prescribed to them? Is it....

^{&#}x27; by 'All Respondents'

	Not Checked		Checked		
	Percent	MOE	Percent	MOE	
All Respondents (N =					
343)	91.5	(± 3.0)	8.5	(± 3.0)	

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Yourself--Who do you know that has ever taken a prescription painkiller that was not prescribed to them? Is it....

'by 'Age'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Age 18-35 (N = 150)	90.7	(± 4.8)	9.3	(± 4.8)
Age 36-64 (N = 158)	91.8	(± 4.4)	8.2	(± 4.4)
Age 65+ (N = 35)	94.3	(± 7.9)	5.7	(± 7.9)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Yourself--Who do you know that has ever taken a prescription painkiller that was not prescribed to them? Is it....

^{&#}x27; by 'Gender'

	Not Checked		Checked		
	Percent	MOE	Percent	MOE	
Female (N = 159)	92.5	(± 4.2)	7.5	(± 4.2)	
Male (N = 183)	90.7	(± 4.3)	9.3	(± 4.3)	

Percent answers to 'Yourself--Who do you know that has ever taken a prescription painkiller that was not prescribed to them? Is it....

^{&#}x27; by 'Race'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Black (N = 11)	81.8	(±23.3)	18.2	(±23.3)
Hispanic (N = 76)	96.1	(± 4.5)	3.9	(± 4.5)
Other race (N = 40)	90.0	(± 9.5)	10.0	(± 9.5)
White (N = 216)	90.7	(± 4.0)	9.3	(± 4.0)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_12_cata_2

Percent answers to 'A family member--Who do you know that has ever taken a prescription painkiller that was not prescribed to them? Is it....

' by 'All Respondents'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
All Respondents (N =				
343)	66.2	(± 5.1)	33.8	(± 5.1)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'A family member--Who do you know that has ever taken a prescription painkiller that was not prescribed to them? Is it....

^{&#}x27; by 'Age'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Age 18-35 (N = 150)	64.0	(± 7.8)	36.0	(± 7.8)
Age 36-64 (N = 158)	67.1	(± 7.5)	32.9	(± 7.5)
Age 65+ (N = 35)	71.4	(±15.3)	28.6	(±15.3)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'A family member--Who do you know that has ever taken a prescription painkiller that was not prescribed to them? Is it....

^{&#}x27; by 'Gender'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Female (N = 159)	59.7	(± 7.8)	40.3	(± 7.8)
Male (N = 183)	71.6	(± 6.7)	28.4	(± 6.7)

Percent answers to 'A family member--Who do you know that has ever taken a prescription painkiller that was not prescribed to them? Is it....

^{&#}x27; by 'Race'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Black (N = 11)	63.6	(±29.1)	36.4	(±29.1)
Hispanic (N = 76)	75.0	(± 9.9)	25.0	(± 9.9)
Other race (N = 40)	80.0	(±12.7)	20.0	(±12.7)
White (N = 216)	60.6	(± 6.7)	39.4	(± 6.7)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q12_cata_3

Percent answers to 'A close friend--Who do you know that has ever taken a prescription painkiller that was not prescribed to them? Is it....

^{&#}x27; by 'All Respondents'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
All Respondents (N =				
343)	58.6	(± 5.3)	41.4	(± 5.3)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'A close friend--Who do you know that has ever taken a prescription painkiller that was not prescribed to them? Is it....

^{&#}x27; by 'Age'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Age 18-35 (N = 150)	54.0	(± 8.2)	46.0	(± 8.2)
Age 36-64 (N = 158)	60.8	(± 7.8)	39.2	(± 7.8)
Age 65+ (N = 35)	68.6	(±15.7)	31.4	(±15.7)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'A close friend--Who do you know that has ever taken a prescription painkiller that was not prescribed to them? Is it....

' by 'Gender'

Not Checked Checked

	Percent	MOE	Percent	MOE
Female (N = 159)	59.7	(± 7.8)	40.3	(± 7.8)
Male (N = 183)	57.4	(± 7.3)	42.6	(± 7.3)

Percent answers to 'A close friend--Who do you know that has ever taken a prescription painkiller that was not prescribed to them? Is it....

' by 'Race'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Black (N = 11)	36.4	(±29.1)	63.6	(±29.1)
Hispanic (N = 76)	61.8	(±11.2)	38.2	(±11.2)
Other race (N = 40)	57.5	(±15.7)	42.5	(±15.7)
White (N = 216)	58.8	(± 6.7)	41.2	(± 6.7)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q12_cata_4

Percent answers to 'An acquaintance--Who do you know that has ever taken a prescription painkiller that was not prescribed to them? Is it....

' by 'All Respondents'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
All Respondents (N =				
343)	48.4	(± 5.4)	51.6	(± 5.4)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'An acquaintance--Who do you know that has ever taken a prescription painkiller that was not prescribed to them? Is it....

' by 'Age'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Age 18-35 (N = 150)	44.0	(± 8.1)	56.0	(± 8.1)
Age 36-64 (N = 158)	51.3	(± 8.0)	48.7	(± 8.0)
Age 65+ (N = 35)	54.3	(±16.9)	45.7	(±16.9)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'An acquaintance--Who do you know that has ever taken a prescription painkiller that was not prescribed to them? Is it....

' by 'Gender'

Not Checked		Checked	
Percent	MOE	Percent	MOE

Female (N = 159)	56.0	(± 7.9)	44.0	(± 7.9)
Male (N = 183)	42.1	(+ 7.3)	57.9	(± 7.3)

Percent answers to 'An acquaintance--Who do you know that has ever taken a prescription painkiller that was not prescribed to them? Is it....

' by 'Race'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Black (N = 11)	54.5	(±30.1)	45.5	(±30.1)
Hispanic (N = 76)	48.7	(±11.5)	51.3	(±11.5)
Other race (N = 40)	37.5	(±15.3)	62.5	(±15.3)
White (N = 216)	50.0	(± 6.8)	50.0	(± 6.8)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q13

Percent answers to 'When did you last use any prescription drugs without a doctor telling you to take them?
' by 'All Respondents'

			In the last 30 days		In the last 12 months but not within the last 30 days		Sometime in your lifetime but not within the last 12 months		(DON'T READ) Don't know / Not sure	
			Percent	MOE	Percent	MOE	Percent	MOE	Percent	MOE
	spon (N =		3.4	(± 6.9)	27.6	(±16.9)	65.5	(±18.0)	3.4	(± 6.9)
No	Notes: 95 percent margin of error (MOE) in parentheses.									

Percent answers to 'When did you last use any prescription drugs without a doctor telling you to take them?

'by 'Age'

			In the last	30 days	In the last 12 months but not within the last 30 days		Sometime in your lifetime but not within the last 12 months		(DON'T READ) Don't know / Not sure	
			Percent	MOE	Percent	MOE	Percent	MOE	Percent	MOE
_	Age 18-35 (N = 14)		0.0	(± 0.0)	28.6	(±24.6)	64.3	(±26.1)	7.1	(±14.0)
Age (N	e 36- =	64 13)	7.7	(±15.0)	30.8	(±26.1)	61.5	(±27.5)	0.0	(± 0.0)

Age 65-	+	0.0	(± 0.0)	0.0	(± 0.0)	100.0	(± 0.0)	0.0	(± 0.0)
(N =	2)		, ,		, ,		, ,		` ′
Notes:	95 p	ercent marg	in of error	(MOE) in pa	rentheses.	•	•	•	•
Percent	t ans	wers to 'Wh	nen did vou	last use any	prescription	on drugs wit	hout a doc	tor telling vo	ou to take
them?			,,,,	,	F 222 F2			3,	
' by 'Ge	ender	.1							
		In the last	30 days	In the last	12	Sometime	in your	(DON'T RE	AD) Don't
				months but within the days		lifetime be within the months		know / No	ot sure
		Percent	MOE	Percent	MOE	Percent	MOE	Percent	MOE
Female = 12	-	8.3	(±16.2)	33.3	(±27.7)	58.3	(±29.0)	0.0	(± 0.0)
Male (N 17)	V =	0.0	(± 0.0)	23.5	(±20.9)	70.6	(±22.5)	5.9	(±11.6)
-	95 p	ercent marg	in of error	(MOE) in pa	rentheses.	· I			
	T			Ì					
Percent them? ' by 'Ra		wers to 'Wh	nen did you	last use any	prescription	on drugs wit	hout a doc	tor telling yo	ou to take
		In the last	30 days	In the last	12	Sometime	in your	(DON'T RE	AD) Don't
				months but not within the last 30 days		lifetime but not within the last 12 months		know / Not sure	
		Percent	MOE	Percent	MOE	Percent	MOE	Percent	MOE
Black (N	V =	0.0	(± 0.0)	0.0	(± 0.0)	100.0	(± 0.0)	0.0	(± 0.0)
Hispani (N =		0.0	(± 0.0)	0.0	(± 0.0)	100.0	(± 0.0)	0.0	(± 0.0)
Other r (N =		0.0	(± 0.0)	25.0	(±44.1)	75.0	(±44.1)	0.0	(± 0.0)
White (5.0	(± 9.9)	35.0	(±21.7)	55.0	(±22.6)	5.0	(± 9.9)
	95 p	ercent marg	in of error	(MOE) in pa	rentheses.		1	1	1

Tab_q14

Percent answers to 'Do you personally know anyone who has ever been addicted to prescription painkillers, or not?' by 'All Respondents'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
All Respondents (N =						
799)	41.8	(± 3.5)	57.1	(± 3.5)	1.1	(± 0.7)

Percent answers to 'Do you personally know anyone who has ever been addicted to prescription painkillers, or not?' by 'Age'

	Yes		No		Don't Knov	Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE	
Age 18-35 (N = 264)	45.1	(± 6.1)	54.2	(± 6.1)	0.8	(± 1.1)	
Age 36-64 (N = 376)	43.4	(± 5.1)	55.1	(± 5.1)	1.6	(± 1.3)	
Age 65+ (N = 159)	32.7	(± 7.4)	66.7	(± 7.5)	0.6	(± 1.3)	

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Do you personally know anyone who has ever been addicted to prescription painkillers, or not?' by 'Gender'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Female (N = 404)	39.9	(± 4.9)	58.9	(± 4.9)	1.2	(± 1.1)
Male (N = 393)	43.8	(± 5.0)	55.2	(± 5.0)	1.0	(± 1.0)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Do you personally know anyone who has ever been addicted to prescription painkillers, or not?' by 'Race'

	Yes		No		Don't Knov	Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE	
Black (N = 28)	17.9	(±14.5)	78.6	(±15.5)	3.6	(± 7.0)	
Hispanic (N = 208)	33.2	(± 6.5)	66.3	(± 6.6)	0.5	(± 1.0)	
Other race (N = 76)	44.7	(±11.4)	55.3	(±11.4)	0.0	(± 0.0)	
White (N = 487)	46.4	(± 4.5)	52.2	(± 4.5)	1.4	(± 1.1)	

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q15_cata_1

Percent answers to 'Yourself--Who do you know that has ever been addicted to prescription painkillers? Is it...

^{&#}x27; by 'All Respondents'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
All Respondents (N =				
325)	95.4	(± 2.3)	4.6	(± 2.3)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Yourself--Who do you know that has ever been addicted to prescription painkillers? Is it...

^{&#}x27; by 'Age'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Age 18-35 (N = 118)	99.2	(± 1.7)	0.8	(± 1.7)
Age 36-64 (N = 158)	93.7	(± 3.9)	6.3	(± 3.9)
Age 65+ (N = 49)	91.8	(± 7.8)	8.2	(± 7.8)

Percent answers to 'Yourself--Who do you know that has ever been addicted to prescription painkillers? Is it...

^{&#}x27; by 'Gender'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Female (N = 154)	97.4	(± 2.6)	2.6	(± 2.6)
Male (N = 170)	93.5	(± 3.8)	6.5	(± 3.8)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Yourself--Who do you know that has ever been addicted to prescription painkillers? Is it...

^{&#}x27; by 'Race'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Black (N = 5)	100.0	(± 0.0)	0.0	(± 0.0)
Hispanic (N = 68)	94.1	(± 5.7)	5.9	(± 5.7)
Other race (N = 34)	97.1	(± 5.8)	2.9	(± 5.8)
White (N = 218)	95.4	(± 2.8)	4.6	(± 2.8)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q5_cata_2

Percent answers to 'A family member--Who do you know that has ever been addicted to prescription painkillers? Is it...

^{&#}x27; by 'All Respondents'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
All Respondents (N =				
325)	57.8	(± 5.5)	42.2	(± 5.5)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'A family member--Who do you know that has ever been addicted to prescription painkillers? Is it...

' by 'Age'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Age 18-35 (N = 118)	57.6	(± 9.1)	42.4	(± 9.1)
Age 36-64 (N = 158)	60.8	(± 7.8)	39.2	(± 7.8)
Age 65+ (N = 49)	49.0	(±14.3)	51.0	(±14.3)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'A family member--Who do you know that has ever been addicted to prescription painkillers? Is it...

' by 'Gender'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Female (N = 154)	53.9	(± 8.0)	46.1	(± 8.0)
Male (N = 170)	61.2	(± 7.5)	38.8	(± 7.5)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'A family member--Who do you know that has ever been addicted to prescription painkillers? Is it...

' by 'Race'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Black (N = 5)	100.0	(± 0.0)	0.0	(± 0.0)
Hispanic (N = 68)	69.1	(±11.2)	30.9	(±11.2)
Other race (N = 34)	61.8	(±16.7)	38.2	(±16.7)
White (N = 218)	52.8	(± 6.8)	47.2	(± 6.8)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q15_cata_3

Percent answers to 'A close friend--Who do you know that has ever been addicted to prescription painkillers? Is it...

' by 'All Respondents'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
All Respondents (N =				
325)	69.2	(± 5.1)	30.8	(± 5.1)

Percent answers to 'A close friend--Who do you know that has ever been addicted to prescription painkillers? Is it...

^{&#}x27; by 'Age'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Age 18-35 (N = 118)	67.8	(± 8.6)	32.2	(± 8.6)
Age 36-64 (N = 158)	67.7	(± 7.5)	32.3	(± 7.5)
Age 65+ (N = 49)	77.6	(±11.9)	22.4	(±11.9)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'A close friend--Who do you know that has ever been addicted to prescription painkillers? Is it...

^{&#}x27; by 'Gender'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Female (N = 154)	70.1	(± 7.4)	29.9	(± 7.4)
Male (N = 170)	68.2	(± 7.2)	31.8	(± 7.2)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'A close friend--Who do you know that has ever been addicted to prescription painkillers? Is it...

^{&#}x27; by 'Race'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Black (N = 5)	20.0	(±35.8)	80.0	(±35.8)
Hispanic (N = 68)	72.1	(±10.9)	27.9	(±10.9)
Other race (N = 34)	70.6	(±15.7)	29.4	(±15.7)
White (N = 218)	69.3	(± 6.3)	30.7	(± 6.3)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q15_cata_4

Percent answers to 'An acquaintance--Who do you know that has ever been addicted to prescription painkillers? Is it...

^{&#}x27; by 'All Respondents'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
All Respondents (N =				
325)	54.5	(± 5.5)	45.5	(± 5.5)

Percent answers to 'An acquaintance--Who do you know that has ever been addicted to prescription painkillers? Is it...

^{&#}x27; by 'Age'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Age 18-35 (N = 118)	54.2	(± 9.2)	45.8	(± 9.2)
Age 36-64 (N = 158)	53.2	(± 8.0)	46.8	(± 8.0)
Age 65+ (N = 49)	59.2	(±14.1)	40.8	(±14.1)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'An acquaintance--Who do you know that has ever been addicted to prescription painkillers? Is it...

^{&#}x27; by 'Gender'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Female (N = 154)	56.5	(± 8.0)	43.5	(± 8.0)
Male (N = 170)	52.9	(± 7.7)	47.1	(± 7.7)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'An acquaintance--Who do you know that has ever been addicted to prescription painkillers? Is it...

^{&#}x27; by 'Race'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Black (N = 5)	60.0	(±43.9)	40.0	(±43.9)
Hispanic (N = 68)	54.4	(±12.1)	45.6	(±12.1)
Other race (N = 34)	50.0	(±17.2)	50.0	(±17.2)
White (N = 218)	55.0	(± 6.7)	45.0	(± 6.7)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q16

Percent answers to 'Do you personally know anyone who has died from a prescription painkiller overdose, or not?' by 'All Respondents'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
All Respondents (N =						
799)	14.4	(± 2.5)	85.4	(± 2.5)	0.3	(± 0.4)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Do you personally know anyone who has died from a prescription painkiller overdose, or not?' by 'Age'

Yes No Don't Know

	Percent	MOE	Percent	MOE	Percent	MOE
Age 18-35 (N = 264)	15.5	(± 4.5)	83.7	(± 4.5)	0.8	(± 1.1)
Age 36-64 (N = 376)	15.4	(± 3.7)	84.6	(± 3.7)	0.0	(± 0.0)
Age 65+ (N = 159)	10.1	(± 4.8)	89.9	(± 4.8)	0.0	(± 0.0)

Percent answers to 'Do you personally know anyone who has died from a prescription painkiller overdose, or not?' by 'Gender'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Female (N = 404)	13.9	(± 3.4)	86.1	(± 3.4)	0.0	(± 0.0)
Male (N = 393)	15.0	(± 3.6)	84.5	(± 3.7)	0.5	(± 0.7)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Do you personally know anyone who has died from a prescription painkiller overdose, or not?' by 'Race'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Black (N = 28)	3.6	(± 7.0)	96.4	(± 7.0)	0.0	(± 0.0)
Hispanic (N = 208)	13.5	(± 4.7)	86.5	(± 4.7)	0.0	(± 0.0)
Other race (N = 76)	14.5	(± 8.1)	85.5	(± 8.1)	0.0	(± 0.0)
White (N = 487)	15.4	(± 3.3)	84.2	(± 3.3)	0.4	(± 0.6)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q17_cata_1

Percent answers to 'A family member--Who do you know that has died from a prescription painkiller overdose? Is it...

^{&#}x27; by 'All Respondents'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
All Respondents (N =				
113)	74.3	(± 8.3)	25.7	(± 8.3)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'A family member--Who do you know that has died from a prescription painkiller overdose? Is it...

'by 'Age'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Age 18-35 (N = 40)	85.0	(±11.3)	15.0	(±11.3)
Age 36-64 (N = 58)	69.0	(±12.2)	31.0	(±12.2)
Age 65+ (N = 15)	66.7	(±24.5)	33.3	(±24.5)

Percent answers to 'A family member--Who do you know that has died from a prescription painkiller overdose? Is it...

^{&#}x27; by 'Gender'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Female (N = 55)	70.9	(±12.3)	29.1	(±12.3)
Male (N = 58)	77.6	(±11.0)	22.4	(±11.0)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'A family member--Who do you know that has died from a prescription painkiller overdose? Is it...

^{&#}x27; by 'Race'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Black (N = 1)	100.0	(± 0.0)	0.0	(± 0.0)
Hispanic (N = 28)	71.4	(±17.2)	28.6	(±17.2)
Other race (N = 11)	90.9	(±17.4)	9.1	(±17.4)
White (N = 73)	72.6	(±10.5)	27.4	(±10.5)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q17_cata_2

Percent answers to 'A close friend--Who do you know that has died from a prescription painkiller overdose? Is it...

^{&#}x27; by 'All Respondents'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
All Respondents (N =				
113)	68.1	(± 8.8)	31.9	(± 8.8)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'A close friend--Who do you know that has died from a prescription painkiller overdose? Is it...

^{&#}x27; by 'Age'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Age 18-35 (N = 40)	77.5	(±13.3)	22.5	(±13.3)
Age 36-64 (N = 58)	63.8	(±12.7)	36.2	(±12.7)
Age 65+ (N = 15)	60.0	(±25.4)	40.0	(±25.4)

Percent answers to 'A close friend--Who do you know that has died from a prescription painkiller overdose? Is it...

^{&#}x27; by 'Gender'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Female (N = 55)	72.7	(±12.1)	27.3	(±12.1)
Male (N = 58)	63.8	(±12.7)	36.2	(±12.7)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'A close friend--Who do you know that has died from a prescription painkiller overdose? Is it...

^{&#}x27; by 'Race'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Black (N = 1)	100.0	(± 0.0)	0.0	(± 0.0)
Hispanic (N = 28)	85.7	(±13.3)	14.3	(±13.3)
Other race (N = 11)	45.5	(±30.2)	54.5	(±30.2)
White (N = 73)	64.4	(±11.3)	35.6	(±11.3)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q17_cata_3

Percent answers to 'An acquaintance--Who do you know that has died from a prescription painkiller overdose? Is it...

^{&#}x27; by 'All Respondents'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
All				
Respondents				
(N = 113)	50.4	(± 9.4)	49.6	(± 9.4)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'An acquaintance--Who do you know that has died from a prescription painkiller overdose? Is it...

' by 'Age'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Age 18-35 (N				
= 40)	32.5	(±14.9)	67.5	(±14.9)
Age 36-64 (N				
= 58)	58.6	(±13.0)	41.4	(±13.0)
Age 65+ (N =				
15)	66.7	(±24.5)	33.3	(±24.5)

Percent answers to 'An acquaintance--Who do you know that has died from a prescription painkiller overdose? Is it...

' by 'Gender'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Female (N =				
55)	50.9	(±13.5)	49.1	(±13.5)
Male (N =				
58)	50.0	(±13.2)	50.0	(±13.2)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'An acquaintance--Who do you know that has died from a prescription painkiller overdose? Is it...

' by 'Race'

	Not Checked		Checked	
	Percent	MOE	Percent	MOE
Black (N =				
1)	0.0	(± 0.0)	100.0	(± 0.0)
Hispanic (N				
= 28)	42.9	(±18.8)	57.1	(±18.8)
Other race				
(N = 11)	45.5	(±30.2)	54.5	(±30.2)
White (N =				
73)	54.8	(±11.7)	45.2	(±11.7)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q18

Percent answers to 'In the past 12 months, have you, personally, spent more time drinking or using drugs than you intended?' by 'All Respondents'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
All Respondents (N						
= 798)	3.6	(± 1.3)	96.1	(± 1.4)	0.3	(± 0.4)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'In the past 12 months, have you, personally, spent more time drinking or using drugs than you intended?' by 'Age'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Age 18-35 (N =						
264)	3.0	(± 2.1)	97.0	(± 2.1)	0.0	(± 0.0)
Age 36-64 (N =						
376)	4.8	(± 2.2)	94.9	(± 2.3)	0.3	(± 0.5)
Age 65+ (N = 158)	1.9	(± 2.2)	97.5	(± 2.5)	0.6	(± 1.3)

Percent answers to 'In the past 12 months, have you, personally, spent more time drinking or using drugs than you intended?' by 'Gender'

	Yes		No		Don't Know	1
	Percent	MOE	Percent	MOE	Percent	MOE
Female (N = 404)	2.2	(± 1.5)	97.8	(± 1.5)	0.0	(± 0.0)
Male (N = 392)	5.1	(± 2.2)	94.4	(± 2.3)	0.5	(± 0.7)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'In the past 12 months, have you, personally, spent more time drinking or using drugs than you intended?' by 'Race'

	Yes		No		Don't Know	•
	Percent	MOE	Percent	MOE	Percent	MOE
Black (N = 28)	0.0	(± 0.0)	100.0	(± 0.0)	0.0	(± 0.0)
Hispanic (N =						
208)	5.3	(± 3.1)	94.7	(± 3.1)	0.0	(± 0.0)
Other race (N =						
76)	2.6	(± 3.7)	97.4	(± 3.7)	0.0	(± 0.0)
White (N = 486)	3.3	(± 1.6)	96.3	(± 1.7)	0.4	(± 0.6)

Tab_q19

Pe	rcen	ıt an	swers to '	How ma	ny times h	ave you b	peen preso	ribed a	prescription	on pain re	eliever in t	he past
12	moi	nths	?' by 'All R	esponde	ents'							
			Once		Two or t	hree	Four or r	Four or more times			Don't Know	
			Percen t	MOE	Percen t	MOE	Percen t	MOE	Percen t	MOE	Percen t	MOE
	spor ts (N		17.8	(± 2.7)	8.1	(± 1.9)	5.8	(± 1.7)	67.4	(± 3.3)	0.9	(± 0.7)
		95 p	ercent m	argin of	error (MO	E) in pare	ntheses.	I		l .	I.	
					•	ave you b	een preso	ribed a	prescription	on pain re	liever in	
the	e pa	st 12	months?	' by 'Age	!							
			Once		Two or t	hree	Four or more times		Never		Don't Know	
			Percen t	MOE	Percen t	MOE	Percen t	MOE	Percen t	MOE	Percen t	MOE
_	e 18 (N = 3)		17.5			0.8	(± 1.1)					
_	e 36 (N = 5)		18.1	(± 4.0)	10.7	(± 3.2)	8.0	(± 2.8)	61.9	(± 5.0)	1.3	(± 1.2)

Age (N : 160		17.5	(± 6.0)	4.4	(± 3.2)	8.1	(± 4.3)	70.0	(± 7.3)	0.0	(± 0.0)	
Not	tes: 95 _l	percent m	argin of	error (MO	E) in pare	entheses.					•	
		swers to ' ?' by 'Gen		ny times h	ave you k	peen pres	cribed a	prescription	on pain re	liever in t	he past	
		Once		Two or t	hree	Four or i	more	Never		Don't Kr	iow	
		Percen t	MOE	Percen t	MOE	Percen t	MOE	Percen t	MOE	Percen t	MOE	
Fen (N = 403		18.4	(± 3.9)	9.2	(± 2.9)	6.0	(± 2.4)	65.0	(± 4.8)	1.5	(± 1.2)	
Ma =	le (N 393)	17.3	(± 3.8)	7.1	(± 2.6)	5.3	(± 2.3)	70.0	(± 4.6)	0.3	(± 0.5)	
Not	tes: 95 _l	percent m	argin of	error (MO	E) in pare	ntheses.				•	•	
		swers to ' 2 months?		-	ave you b	peen pres	cribed a	prescription	on pain re	liever in		
		Once	•	Two or t	hree	Four or i	Four or more times		Never		Don't Know	
		Percen t	MOE	Percen t	MOE	Percen t	MOE	Percen t	MOE	Percen t	MOE	
Bla =	ck (N 28)	7.1	(± 9.7)	10.7	(±11.7	7.1	(± 9.7)	71.4	(±17.1)	3.6	(± 7.0)	
His (N = 207		19.8	(± 5.5)	5.3	(± 3.1)	2.4	(± 2.1)	70.0	(± 6.4)	2.4	(± 2.1)	
Oth rac 76)	e (N =	17.1	(± 8.6)	5.3	(± 5.1)	5.3	(± 5.1)	72.4	(±10.3)	0.0	(± 0.0)	
Wh	ite (N 487)	17.7	(± 3.5)	9.7	(± 2.7)	7.2	(± 2.3)	65.3	(± 4.3)	0.2	(± 0.4)	
Not	tes: 95	percent m	argin of	error (MO	E) in pare	entheses.						

Tab_q20

Pe	Percent answers to 'Approximately how many times in the past 12 months have you combined												
alcohol and sedatives like valium or Xanax?' by 'All Respondents'													
			Once		Two or three		Four or more		Never		Don't Know		
					times		times						
			Percen	MOE	Percen	MOE	Percen	MOE	Percen	MOE	Percen	MOE	
			t		t		t		t		t		
All	All		0.6	(±	0.9	(±	0.1	(±	98.1	(±	0.3	(±	
Re	Respond			0.6)		0.7)		0.3)		1.0)		0.4)	

	. /		1	1				1		1	
	ts (N =										
79			<u> </u>	(2.4.0)		<u> </u>					
No	tes: 95	percent m	argin of	error (MOI	E) in pare	entheses.		T	Т	1	1
Pe	rcent a	answers to '	Approxir	nately hov	v many t	imes in the	e past 12	2 months h	ave you	combined	
alc	ohol a	nd sedative	s like val	ium or Xar	nax?' by '	Age'					
		Once		Two or t	hree	Four or r	nore	Never		Don't Kn	woi
				times		times					
		Percen	MOE	Percen	MOE	Percen	MOE	Percen	MOE	Percen	MOE
		t		t		t		t		t	
Ag	e 18-	0.8	(±	1.5	(±	0.0	(±	97.7	(±	0.0	(±
_	(N =		1.1)		1.5)		0.0)		1.8)		0.0)
26	-										
	e 36-	0.8	(±	0.3	(±	0.3	(±	98.4	(±	0.3	(±
_	(N =		0.9)		0.5)		0.5)		1.3)		0.5)
37	-		,		,		,		,		
	e 65+	0.0	(±	1.3	(±	0.0	(±	98.1	(±	0.6	(±
(N			0.0)		1.8)		0.0)		2.2)		1.3)
159			,		,		,		,		
		percent m	argin of	error (MOI	E) in pare	entheses.	1	I	I	1	I
			T		, , ,						
Do	roont	answers to '	Annrovir	natalı bay	, man, t	imas in the	 nact 13) mantha h		combined	
				-	-		e past 12	11101111115 11	iave you	combined	
aic	alcohol and sedatives like valium or Xanax?' by 'Gender' Once Two or three Four or more Never Don't Know										
		Office		times	illee	times	11016	INEVE		Don t Kii	OVV
		Percen	MOE	Percen	MOE	Percen	MOE	Percen	MOE	Percen	MOE
		t	IVIOE	t	IVIOL	t	IVIOL	t	IVIOE	t	IVIOE
Ear	male	0.2	(±	0.2	(±	0.0	(±	99.3	(±	0.2	(±
(N		0.2	0.5)	0.2	0.5)	0.0	0.0)	33.3	0.9)	0.2	0.5)
40			0.5)		0.5)		0.0)		0.9)		0.5)
	ale (N :	= 1.0	1+	1.5	1±	0.3	1+	96.9	1+	0.3	1+
	-	- 1.0	(±	1.5	(±	0.5	(± 0.5)	90.9	(±	0.5	(± 0.5)
39			1.0)		1.2)		0.5)		1.7)		0.5)
INO	tes: 95	percent m	argin of	error (IVIOI	ın pare	entneses.	T	T	T		T
		answers to '		•	•		e past 12	2 months h	ave you	combined	
alc	ohol a	nd sedative	s like val					1		1	
		Once		Two or t	hree	Four or r	nore	Never		Don't Kn	ow
				times		times					
		Percen t	MOE	Percen t	MOE	Percen t	MOE	Percen t	MOE	Percen t	MOE
Bla	ick (N	0.0	(±	0.0	(±	0.0	(±	100.0	(±	0.0	(±
=	28)		0.0)		0.0)		0.0)		0.0)		0.0)
	panic	1.9	(±	0.5	(±	0.0	(±	97.6	(±	0.0	(±
(N	•	1.5	1.9)	0.5	1.0)		0.0)] ,,,,	2.1)		0.0)
20					,		5.5,		,		5.5,
	~ <i>j</i>	I	1	1	1	ĺ.	1	1	1	I	1

Other	0.0	(±	1.3	(±	1.3	(±	97.4	(±	0.0	(±
race (N =		0.0)		2.6)		2.6)		3.7)		0.0)
76)										
White (N	0.2	(±	1.0	(±	0.0	(±	98.4	(±	0.4	(±
= 487)		0.4)		0.9)		0.0)		1.2)		0.6)
Notes: 95 percent margin of error (MOE) in parentheses.										

Tab_q21

Percent answers to 'Have you ever not been able to perform normal functions as a result of misusing a prescription pain reliever?' by 'All Respondents'

	Yes		No		Don't Know	Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE	
All Respondents (N							
= 796)	4.6	(± 1.5)	94.8	(± 1.6)	0.5	(± 0.5)	

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you ever not been able to perform normal functions as a result of misusing a prescription pain reliever?' by 'Age'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Age 18-35 (N =						
262)	4.6	(± 2.6)	95.4	(± 2.6)	0.0	(± 0.0)
Age 36-64 (N =						
375)	5.6	(± 2.4)	93.9	(± 2.5)	0.5	(± 0.8)
Age 65+ (N = 159)	2.5	(± 2.5)	96.2	(± 3.0)	1.3	(± 1.8)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you ever not been able to perform normal functions as a result of misusing a prescription pain reliever?' by 'Gender'

	Yes		No		Don't Know	Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE	
Female (N = 402)	3.2	(± 1.8)	96.3	(± 1.9)	0.5	(± 0.7)	
Male (N = 392)	5.9	(± 2.4)	93.6	(± 2.5)	0.5	(± 0.7)	

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you ever not been able to perform normal functions as a result of misusing a prescription pain reliever?' by 'Race'

	Yes		No		Don't Know	1
	Percent	MOE	Percent	MOE	Percent	MOE
Black (N = 27)	7.4	(±10.1)	92.6	(±10.1)	0.0	(± 0.0)
Hispanic (N =						
207)	3.9	(± 2.7)	95.7	(± 2.8)	0.5	(± 1.0)
Other race (N =						
76)	5.3	(± 5.1)	94.7	(± 5.1)	0.0	(± 0.0)

White (N = 486)	4.7	(± 1.9)	94.7	(± 2.0)	0.6	(± 0.7)
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Tab_q22

Percent answers to 'Has anyone ever told you they were worried about your misuse of prescription drugs?' by 'All Respondents'

	Yes		No		
	Percent	MOE	Percent	MOE	
All Respondents (N =					
799)	3.0	(± 1.2)	97.0	(± 1.2)	

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Has anyone ever told you they were worried about your misuse of prescription drugs?' by 'Age'

	Yes		No	
	Percent	MOE	Percent	MOE
Age 18-35 (N = 264)	1.5	(± 1.5)	98.5	(± 1.5)
Age 36-64 (N = 375)	3.5	(± 1.9)	96.5	(± 1.9)
Age 65+ (N = 160)	4.4	(± 3.2)	95.6	(± 3.2)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Has anyone ever told you they were worried about your misuse of prescription drugs?' by 'Gender'

	Yes		No	
	Percent	MOE	Percent	MOE
Female (N = 403)	1.7	(± 1.3)	98.3	(± 1.3)
Male (N = 394)	4.3	(± 2.0)	95.7	(± 2.0)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Has anyone ever told you they were worried about your misuse of prescription drugs?' by 'Race'

	Yes		No	
	Percent	MOE	Percent	MOE
Black (N = 27)	0.0	(± 0.0)	100.0	(± 0.0)
Hispanic (N = 208)	3.4	(± 2.5)	96.6	(± 2.5)
Other race (N = 76)	0.0	(± 0.0)	100.0	(± 0.0)
White (N = 488)	3.5	(± 1.7)	96.5	(± 1.7)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q23

Percent answers to 'Has your doctor ever talked to you about the risk or dependence upon prescription drugs?' by 'All Respondents'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
All Respondents (N =						
800)	27.9	(± 3.2)	71.4	(± 3.2)	0.8	(± 0.6)

Percent answers to 'Has your doctor ever talked to you about the risk or dependence upon prescription drugs?' by 'Age'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Age 18-35 (N = 264)	27.3	(± 5.5)	71.6	(± 5.6)	1.1	(± 1.3)
Age 36-64 (N = 376)	32.7	(± 4.8)	66.8	(± 4.9)	0.5	(± 0.8)
Age 65+ (N = 160)	17.5	(± 6.0)	81.9	(± 6.1)	0.6	(± 1.2)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Has your doctor ever talked to you about the risk or dependence upon prescription drugs?' by 'Gender'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Female (N = 404)	24.3	(± 4.3)	75.5	(± 4.3)	0.2	(± 0.5)
Male (N = 394)	31.2	(± 4.7)	67.5	(± 4.7)	1.3	(± 1.1)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Has your doctor ever talked to you about the risk or dependence upon prescription drugs?' by 'Race'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Black (N = 28)	35.7	(±18.1)	64.3	(±18.1)	0.0	(± 0.0)
Hispanic (N = 208)	32.2	(± 6.5)	66.3	(± 6.6)	1.4	(± 1.7)
Other race (N = 76)	23.7	(± 9.8)	76.3	(± 9.8)	0.0	(± 0.0)
White (N = 488)	26.2	(± 4.0)	73.2	(± 4.0)	0.6	(± 0.7)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q24

Percent answers to 'Have you ever been screened for depression or anxiety?' by 'All Respondents'

	Yes		No		Don't Know	Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE	
All							
Respondent							
s (N =							
800)	28.0	(± 3.2)	71.8	(± 3.2)	0.2	(± 0.4)	

Percent answers to 'Have you ever been screened for depression or anxiety?' by 'Age'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Age 18-35						
(N = 264)	26.9	(± 5.5)	72.7	(± 5.5)	0.4	(± 0.8)
Age 36-64						
(N = 376)	32.7	(± 4.8)	67.0	(± 4.9)	0.3	(± 0.5)
Age 65+ (N =						
160)	18.8	(± 6.2)	81.2	(± 6.2)	0.0	(± 0.0)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you ever been screened for depression or anxiety?' by 'Gender'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Female (N =						
404)	31.4	(± 4.6)	68.3	(± 4.6)	0.2	(± 0.5)
Male (N =						
394)	24.4	(± 4.3)	75.4	(± 4.3)	0.3	(± 0.5)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you ever been screened for depression or anxiety?' by 'Race'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Black (N =						
28)	28.6	(±17.1)	71.4	(±17.1)	0.0	(± 0.0)
Hispanic (N						
= 208)	20.7	(± 5.6)	78.8	(± 5.7)	0.5	(± 1.0)
Other race						
(N = 76)	30.3	(±10.5)	69.7	(±10.5)	0.0	(± 0.0)
White $(N =$						
488)	30.7	(± 4.2)	69.1	(± 4.2)	0.2	(± 0.4)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q25

Percent answers to 'Do you lock up your medication?' by 'All Respondents'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
All						
Respondent						
s (N =						
793)	25.3	(± 3.1)	72.8	(± 3.2)	1.9	(± 1.0)

Percent answers to 'Do you lock up your medication?' by 'Age'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Age 18-35						
(N = 262)	27.9	(± 5.5)	70.2	(± 5.7)	1.9	(± 1.7)
Age 36-64						
(N = 374)	30.2	(± 4.8)	68.4	(± 4.8)	1.3	(± 1.2)
Age 65+ (N =						
157)	9.6	(± 4.7)	87.3	(± 5.3)	3.2	(± 2.8)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Do you lock up your medication?' by 'Gender'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Female (N =						
401)	26.9	(± 4.4)	71.3	(± 4.5)	1.7	(± 1.3)
Male (N =						
390)	23.8	(± 4.3)	74.1	(± 4.4)	2.1	(± 1.4)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Do you lock up your medication?' by 'Race'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Black (N =						
27)	22.2	(±16.0)	74.1	(±16.9)	3.7	(± 7.3)
Hispanic (N						
= 206)	36.4	(± 6.7)	62.6	(± 6.7)	1.0	(± 1.4)
Other race						
(N = 76)	17.1	(± 8.6)	80.3	(± 9.1)	2.6	(± 3.7)
White (N =						
484)	22.1	(± 3.8)	75.8	(± 3.9)	2.1	(± 1.3)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q26

Percent answers to 'Do you know how to properly store pain medication?' by 'All Respondents'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
All						
Respondent						
s (N =						
797)	65.2	(± 3.4)	29.5	(± 3.2)	5.3	(± 1.6)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Do you know how to properly store pain medication?' by 'Age'

Yes No Don't Know

	Percent	MOE	Percent	MOE	Percent	MOE
Age 18-35						
(N = 264)	61.0	(± 6.0)	35.6	(± 5.9)	3.4	(± 2.2)
Age 36-64						
(N = 375)	71.2	(± 4.7)	24.3	(± 4.4)	4.5	(± 2.1)
Age 65+ (N =						
158)	58.2	(± 7.9)	31.6	(± 7.4)	10.1	(± 4.8)

Percent answers to 'Do you know how to properly store pain medication?' by 'Gender'

	Yes		No		Don't Know	Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE	
Female (N =							
404)	66.6	(± 4.7)	25.7	(± 4.4)	7.7	(± 2.7)	
Male (N =							
391)	63.7	(± 4.9)	33.5	(± 4.8)	2.8	(± 1.7)	

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Do you know how to properly store pain medication?' by 'Race'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Black (N =						
28)	64.3	(±18.1)	25.0	(±16.4)	10.7	(±11.7)
Hispanic (N	60.1	(1, 6, 0)	25.6	(1, 6, 6)	4.2	(+ 2.0)
= 208) Other race	60.1	(± 6.8)	35.6	(± 6.6)	4.3	(± 2.8)
(N = 76)	61.8	(±11.2)	36.8	(±11.1)	1.3	(± 2.6)
White (N =	01.0	(===-)		(===-/		(= =:=)
485)	68.0	(± 4.2)	26.0	(± 4.0)	6.0	(± 2.2)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q27

Percent answers to 'Have you ever worried about overdosing?' by 'All Respondents'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
All						
Respondent						
s (N =						
799)	6.8	(± 1.8)	93.1	(± 1.8)	0.1	(± 0.3)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you ever worried about overdosing?' by 'Age'

		Yes		No		Don't Know	
		Percent	MOE	Percent	MOE	Percent	MOE
Age 1	.8-35						
(N =	264)	7.6	(± 3.3)	92.4	(± 3.3)	0.0	(± 0.0)

Age 36-64						
(N = 376)	8.0	(± 2.8)	91.8	(± 2.8)	0.3	(± 0.5)
Age 65+ (N =						
159)	2.5	(± 2.5)	97.5	(± 2.5)	0.0	(± 0.0)

Percent answers to 'Have you ever worried about overdosing?' by 'Gender'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Female (N =						
404)	5.7	(± 2.3)	94.1	(± 2.4)	0.2	(± 0.5)
Male (N =						
393)	7.9	(± 2.7)	92.1	(± 2.7)	0.0	(± 0.0)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you ever worried about overdosing?' by 'Race'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Black (N =						
28)	0.0	(± 0.0)	96.4	(± 7.0)	3.6	(± 7.0)
Hispanic (N						
= 208)	14.4	(± 4.9)	85.6	(± 4.9)	0.0	(± 0.0)
Other race						
(N = 76)	3.9	(± 4.5)	96.1	(± 4.5)	0.0	(± 0.0)
White (N =						
487)	4.3	(± 1.8)	95.7	(± 1.8)	0.0	(± 0.0)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q28

Percent answers to 'Have you ever overdosed?' by 'All Respondents'

	Yes		No		Don't Know		
	Percent	MOE	Percent	MOE	Percent	MOE	
All							
Respondent							
s (N =							
798)	2.4	(± 1.1)	97.5	(± 1.1)	0.1	(± 0.3)	

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you ever overdosed?' by 'Age'

	Yes		No	Don't Know		
	Percent	MOE	Percent	MOE	Percent	MOE
Age 18-35						
(N = 263)	0.8	(± 1.1)	99.2	(± 1.1)	0.0	(± 0.0)
Age 36-64						
(N = 376)	4.0	(± 2.0)	95.7	(± 2.1)	0.3	(± 0.5)

Age 65+ (N =						
159)	1.3	(± 1.8)	98.7	(± 1.8)	0.0	(± 0.0)

Percent answers to 'Have you ever overdosed?' by 'Gender'

	Yes		No	Don't Know		
	Percent	MOE	Percent	MOE	Percent	MOE
Female (N =						
403)	1.7	(± 1.3)	98.0	(± 1.4)	0.2	(± 0.5)
Male (N =						
393)	3.1	(± 1.7)	96.9	(± 1.7)	0.0	(± 0.0)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you ever overdosed?' by 'Race'

	Yes		No		Don't Kn	ow
	Percent	MOE	Percent	MOE	Percent	MOE
Black (N =						
28)	0.0	(± 0.0)	96.4	(± 7.0)	3.6	(± 7.0)
Hispanic (N						
= 207)	3.9	(± 2.7)	96.1	(± 2.7)	0.0	(± 0.0)
Other race				>		
(N = 76)	2.6	(± 3.7)	97.4	(± 3.7)	0.0	(± 0.0)
White (N =						
487)	1.8	(± 1.2)	98.2	(± 1.2)	0.0	(± 0.0)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q29

Percent answers to 'Have you ever used heroin?' by 'All Respondents'

	Yes		No		Don't Kn	ow
	Percent	MOE	Percent	MOE	Percent	MOE
All Respondent s (N =						
795)	1.9	(± 1.0)	98.0	(± 1.0)	0.1	(± 0.3)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you ever used heroin?' by 'Age'

	Yes		No		Don't Kn	ow
	Percent	MOE	Percent	MOE	Percent	MOE
Age 18-35						
(N = 263)	0.4	(± 0.8)	99.6	(± 0.8)	0.0	(± 0.0)
Age 36-64						
(N = 374)	3.5	(± 1.9)	96.3	(± 2.0)	0.3	(± 0.5)
Age 65+ (N =						
158)	0.6	(± 1.3)	99.4	(± 1.3)	0.0	(± 0.0)

Percent answers to 'Have you ever used heroin?' by 'Gender'

	Yes		No		Don't Kn	ow
	Percent	MOE	Percent	MOE	Percent	MOE
Female (N =						
401)	0.7	(± 0.9)	99.0	(± 1.0)	0.2	(± 0.5)
Male (N =						
392)	2.8	(± 1.7)	97.2	(± 1.7)	0.0	(± 0.0)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you ever used heroin?' by 'Race'

	Yes		No		Don't Kn	ow
	Percent	MOE	Percent	MOE	Percent	MOE
Black (N =						
28)	0.0	(± 0.0)	96.4	(± 7.0)	3.6	(± 7.0)
Hispanic (N						
= 206)	1.9	(± 1.9)	98.1	(± 1.9)	0.0	(± 0.0)
Other race						
(N = 76)	3.9	(± 4.5)	96.1	(± 4.5)	0.0	(± 0.0)
White $(N =$						
485)	1.6	(± 1.2)	98.4	(± 1.2)	0.0	(± 0.0)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q30

Percent answers to 'Are you, yourself, now covered by any form of health insurance or health plan or do you not have health insurance at this time?

^{&#}x27; by 'All Respondents'

	Yes		No		Don't Know				
	Percent	MOE	Percent	MOE	Percent	MOE			
All Respondents									
(N = 793)	92.4	(± 1.9)	7.1	(± 1.8)	0.5	(± 0.5)			

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Are you, yourself, now covered by any form of health insurance or health plan or do you not have health insurance at this time?

by '/	∖ge
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	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Age 18-35 (N =						
263)	90.1	(± 3.7)	9.5	(± 3.6)	0.4	(± 0.8)
Age 36-64 (N =						
372)	92.5	(± 2.7)	6.7	(± 2.6)	0.8	(± 0.9)
Age 65+ (N =						
158)	96.2	(± 3.0)	3.8	(± 3.0)	0.0	(± 0.0)

Percent answers to 'Are you, yourself, now covered by any form of health insurance or health plan or do you not have health insurance at this time?

^{&#}x27; by 'Gender'

	Yes		No		Don't Know	
	Percent	MOE	Percent	MOE	Percent	MOE
Female (N =						
402)	94.0	(± 2.4)	5.5	(± 2.3)	0.5	(± 0.7)
Male (N = 389)	91.0	(± 2.9)	8.5	(± 2.8)	0.5	(± 0.7)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Are you, yourself, now covered by any form of health insurance or health plan or do you not have health insurance at this time?

' by 'Race'

		Yes		No		Don't Know	
		Percent	MOE	Percent	MOE	Percent	MOE
Black (N = 2	28)	78.6	(±15.5)	14.3	(±13.2)	7.1	(± 9.7)
Hispanic (N =							
206)		88.8	(± 4.4)	10.2	(± 4.2)	1.0	(± 1.4)
Other race (N	=						
76)		88.2	(± 7.4)	11.8	(± 7.4)	0.0	(± 0.0)
White (N =	483)	95.4	(± 1.9)	4.6	(± 1.9)	0.0	(± 0.0)

Tab_q31

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'b	by 'All Respondents'																	
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Age 1 35 (N 234)		52. 1	(± 6.5)	11. 1	(± 4.1)	7.3	(± 3.4)	3.8	(± 2.5)	6.0	(± 3. 1)	10 .7	(± 4. 0)	8. 1	(± 3. 6)	0. 9	(± 1. 2)
Age 3 64 (N 340)		40. 0	(± 5.3)	6.8	(± 2.7)	9.1	(± 3.1)	19. 4	(± 4.3)	8.5	(± 3. 0)	0. 9	(± 1. 0)	.0	(± 3. 9)	0. 3	(± 0. 6)
Age 65+ (1 = 147)	N	6.1	(± 4.0)	2.7	(± 2.7)	6.1	(± 4.0)	70. 7	(± 7.5)	2.0	(± 2. 3)	0. 0	(± 0. 0)	8. 8	(± 4. 7)	3. 4	(± 3. 0)
Notes	s: 95	5 perce	ent ma	rgin of	error	(MOE)	in par	enthes	es.	I	I	I	I	I			I
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Fema (N = 371)	le	35. 6	(± 5.0)	10. 0	(± 3.1)	6.7	(± 2.6)	27. 2	(± 4.6)	7.5	(± 2. 7)	3. 0	(± 1. 8)	8. 9	(± 3. 0)	1.	(± 1. 1)

Male	38.	(±	4.6	(±	9.2	(±	22.	(±	4.9	(±		(±	14	(±		(±
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Black	31.	(±1	4.5	(±	13.	(±1	13.	(±1	4.5	(±	31	(±		(±		(±
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22)))))		9)		.9)	0	0)	0	0)
Hispani	41.	(±	7.7	(±	5.5	(±	14.	(±	9.9	(±		(±	14	(±		(±
c (N =	8	7.3		4.0		3.4	3	5.2		4.	4.	3.	.8	5.	1.	1.
182)))))		4)	4	0)		3)	6	9)
Other	44.	(±1	19.	(±	4.5	(±	13.	(±	4.5	(±		(±		(±		(±
race (N	8	2.2	4	9.7		5.1	4	8.3		5.	4.	5.	9.	7.	0.	0.
=))))		1)	5	1)	0	0)	0	0)
67)																
White	34.	(±	5.6	(±	9.1	(±	31.	(±	5.3	(±		(±	11	(±		(±
(N =	2	4.5		2.2		2.7	3	4.4		2.	2.	1.	.1	3.	1.	1.
450)))))		1)	2	4)		0)	1	0)
Notes: 95	Notes: 95 percent margin of error (MOE) in parentheses.															

Tab_q32

Percent answers to 'Have you been pregnant in the past 12 months?' by 'All Respondents'

		Yes		No	No		
		Percent	MOE	Percent	MOE		
All							
Respo	ondents						
(N =	173)	13.3	(± 5.2)	86.7	(± 5.2)		

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you been pregnant in the past 12 months?' by 'Age'

	Yes		No		
	Percent	MOE	Percent	MOE	
Age 18-35 (N					
= 127)	17.3	(± 6.7)	82.7	(± 6.7)	
Age 36-64 (N					
= 46)	2.2	(± 4.3)	97.8	(± 4.3)	

Percent answers to 'Have you been pregnant in the past 12 months?' by 'Gender'

	Yes		No		
	Percent	MOE	Percent	MOE	
Female (N =					
173)	13.3	(± 5.2)	86.7	(± 5.2)	

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Have you been pregnant in the past 12 months?' by 'Race'

	Yes		No		
	Percent	MOE	Percent	MOE	
Black (N =					
11)	0.0	(± 0.0)	100.0	(± 0.0)	
Hispanic (N					
= 60)	8.3	(± 7.2)	91.7	(± 7.2)	
Other race					
(N = 20)	15.0	(±16.0)	85.0	(±16.0)	
White (N =					
82)	18.3	(± 8.6)	81.7	(± 8.6)	

Notes: 95 percent margin of error (MOE) in parentheses.

tab_q33

Percent answers to 'Did you take any prescription pain relievers during pregnancy?' by 'All Respondents'

		No	
		Percent	MOE
All Respondents (N =	23)	100.0	(± 0.0)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Did you take any prescription pain relievers during pregnancy?' by 'Age'

		No		
		Percent	MOE	
Age 18-35 (N =	22)	100.0	(± 0.0)	
Age 36-64 (N =	1)	100.0	(± 0.0)	

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Did you take any prescription pain relievers during pregnancy?' by 'Gender'

		No	
		Percent	MOE
Female (N =	23)	100.0	(± 0.0)

Percent answers to 'Did you take any prescription pain relievers during pregnancy?' by 'Race'

	No	
	Percent	MOE
Hispanic (N = 5)	100.0	(± 0.0)
Other race (N = 3)	100.0	(± 0.0)
White (N = 15)	100.0	(± 0.0)

Notes: 95 percent margin of error (MOE) in parentheses.

Tab_q34

Percent answers to 'Did your doctor talk to you about possible consequences of taking prescription pain relievers during pregnancy?' by 'All Respondents'

	Yes		No	
	Percent	MOE	Percent	MOE
All Respondents (N =				
23)	47.8	(±21.3)	52.2	(±21.3)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Did your doctor talk to you about possible consequences of taking prescription pain relievers during pregnancy?' by 'Age'

		Yes		No	
		Percent	MOE	Percent	MOE
Age 18-35 (N =	22)	50.0	(±21.8)	50.0	(±21.8)
Age 36-64 (N =	1)	0.0	(± 0.0)	100.0	(± 0.0)

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Did your doctor talk to you about possible consequences of taking prescription pain relievers during pregnancy?' by 'Gender'

		Yes		No		
		Percent	MOE	Percent	MOE	
Female (N =	23)	47.8	(±21.3)	52.2	(±21.3)	

Notes: 95 percent margin of error (MOE) in parentheses.

Percent answers to 'Did your doctor talk to you about possible consequences of taking prescription pain relievers during pregnancy?' by 'Race'

	Yes		No		
	Percent	MOE	Percent	MOE	
Hispanic (N = 5)	60.0	(±44.8)	40.0	(±44.8)	
Other race (N = 3)	33.3	(±55.7)	66.7	(±55.7)	
White (N = 15)	46.7	(±26.3)	53.3	(±26.3)	

Tab_raceth

Percent answers to 'Race' by 'All Respondents'										
			Black		Hispanic		Other race		White	
			Percent	MOE	Perce nt	MOE	Perce nt	MOE	Perce nt	MOE
	spon (N =		3.5	(± 1.3)	26.0	(± 3.1)	9.5	(± 2.1)	61.0	(± 3.5)
Not	Notes: 95 percent margin of error (MOE) in parentheses.									

Tab_sex

Percent answers to 'Gender' by 'All Respondents'

Female Male
Percent MOE Percent MOE

Αll

Respondents

(N = 798) 50.6 (± 3.5) 49.4 (± 3.5)