

PRRI 2024 American Values Atlas Abortion Module Wave 1-4 Total = 22,260 online March 13 - December 2, 2024

Q11. Do you think the following should be legal or illegal?

Q11a. Abortion

Q11a. Abol tion	Legal in	Legal in	Illegal in	Illegal in	Skipped/
	<u>all cases</u>	most cases	most cases	<u>all cases</u>	<u>Refused</u>
AVA 2024					
(includes Mar.					
June, Sept. Nov.)	26	37	26	8	3=100
Nov. 2024	27	37	27	7	3=100
Sept. 2024	25	37	27	7	3=100
<u>June 2024</u>	26	37 3 7	27	8	2=100
Mar. 2024	27	37	25	9	2=100
AVA 2023					
(includes March,	29	35	26	9	2=100
<u>June, Aug. Nov.)</u> Nov. 2023	2 9 26	36	25 25	9	3=100
Sept. 2023	26	34	28	9	3=100
Aug. 2023	29	35	25	9	2=100
<u>June 2023</u>	29	35	26	9	2=100
Mar. 2023	29	35	26	8	2=100
AVA 2022					
(includes March,					
June, Aug. Dec.)	30	34	25	9	2=100
Dec. 2022	31	34	26	7	1=100
<u>Sept. 2022</u>	27	35	29	8	3=100
Aug. 2022	30	34	25	9	3=100
Late June 2022	28	34	25	10	3=100
<u>June 2022</u>	33	32	25	8	2=100
<u>March 2022</u>	28	36	26	9	2=100
<u>Sept. 2021</u>	27	33	27	11	2=100
<u>Jan. 2021</u>	23	39	26	10	2=100
Sept. 2020	22	38	27	13	1=100
Sept. 2019	24	34	29	11	1=100
Sept. 2018	24	35	23	14	4=100
Mar. 2018	21	33	29	14	3=100
Sept. 2016	26	36	25	12	1=100
Oct. 2015	22	35	27	14	1=100
Aug. 2015	20	33	26	17	4=100
<u>Dec. 2014</u>	23	33	25	15	3=100
Nov. 2014	24	33	25	14	4=100

Oct. 2014	23	34	25	15	4=100
Late Sept. 2014	20	33	24	17	6=100
Early Sept. 2014	19	33	28	16	4=100
<u>Aug. 2014</u>	23	33	23	18	3=100
<u>July 2014</u>	20	31	27	17	6=100
<u>June 2014</u>	21	32	28	16	3=100
May 2014	20	32	26	17	5=100
<u>April 2014</u>	19	30	26	19	7=100
<u>Feb. 2014</u>	20	32	27	14	6=100
<u>July 2013</u>	19	35	28	14	4=100
March 2013	23	33	24	14	5=100
Oct. 2012	22	34	24	15	5=100
Sept. 2012	20	34	27	14	4=100
Nov. 2011	21	32	29	14	3=100
<u>Aug. 2011</u>	18	34	29	15	4=100
<u>June 2011</u>	19	37	26	14	4=100
Oct. 2010	18	37	27	15	3=100

 ${f Q34d.}$ Laws that make it illegal to use or receive through the mail FDA-approved drugs, also known as the abortion pill, for a medical abortion.

				Strongly	Skipped/
	Strongly favor	<u>Favor</u>	<u>Oppose</u>	<u>oppose</u>	<u>Refused</u>
AVA 2024					
(includes					
Mar. &					
Sept.)	12	16	28	40	4=100
Sept. 2024	12	17	28	40	4=100
Mar. 2024	12	15	29	40	4=100
Aug. 2023	13	17	27	40	3=100
Mar. 2023	13	15	29	41	3=100
Sept. 2022	13	14	21	47	5=100
<u>Iune 2022</u>	11	15	29	43	3=100

Survey Methodology

The survey was designed and conducted by PRRI. The survey was made possible through the generous support of **Michelle Mercer** and **Bruce Golden**. The survey was carried out among a random representative sample of 22,260 adults (age 18 and up) living in all 50 states in the United States. Among those, 20,642 are part of Ipsos's KnowledgePanel and an additional 1,618 were recruited by Ipsos using opt-in survey panels to increase the sample sizes to a minimum of n=150 in smaller states. Interviews were conducted online between March 13 and December 2, 2024.

Respondents are recruited to the KnowledgePanel using an addressed-based sampling methodology from the Delivery Sequence File of the USPS – a database with full coverage of all delivery addresses in the U.S. As such, it covers all households regardless of their phone status, providing a representative online sample. Unlike opt-in panels, households are not permitted to "self-select" into the panel; and are generally limited to how many surveys they can take within a given time period.

The initial sample drawn from the KnowledgePanel was adjusted using pre-stratification weights so that it approximates the adult U.S. population defined by the 2023 March Supplement of the Current Population Survey (CPS), except language proficiency, which is not available from CPS, were obtained from the 2022 American Community Survey (ACS). Next, a probability proportional to size (PPS) sampling scheme was used to select a representative sample.

To reduce the effects of any non-response bias, a post-stratification adjustment was applied based on demographic distributions from the CPS, plus language proficiency from the ACS and party affiliation from Pew's National Public Opinion Reference Survey (NPORS). The post-stratification weight rebalanced the sample based on the following benchmarks: gender, by age, by race/ethnicity, Census division, metro area by race/ethnicity, education by race/ethnicity, and income by race/ethnicity, language proficiency, party affiliation, and state population size. The sample weighting was accomplished using an iterative proportional fitting (IFP) process that simultaneously balances the distributions of all variables. Weights were trimmed to prevent individual interviews from having too much influence on the final results. In addition to an overall national weight, separate weights were computed for certain states (AZ, CO, FL, GA, MI, NC, NV, PA, TX, WI) to ensure that the demographic characteristics of the sample closely approximate the demographic characteristics of the target populations. The state-level post-stratification weights rebalanced the sample based on the following benchmarks: age, race and ethnicity, gender, education, and income, language proficiency (FL and TX only), and 2020 presidential vote choice.

These weights from the KnowledgePanel cases were then used as the benchmarks for the additional opt-in sample in a process called "calibration." This calibration process is used to correct for inherent biases associated with nonprobability opt-in panels. The calibration

methodology aims to realign respondents from nonprobability samples with respect to a multidimensional set of measures to improve their representation.

The margin of error for the national survey is +/- **0.84** percentage points at the 95% level of confidence, including the design effect for the survey of **1.6**. In addition to sampling error, surveys may also be subject to error or bias due to question wording, context, and order effects. Additional details about the KnowledgePanel can be found on the Ipsos website: https://www.ipsos.com/en-us/solution/knowledgepanel

Appendix

Table 1. Demographic, Political, Religious, and Geographic Subgroup Sample Sizes (Unweighted)				
	N=			
Total Sample	22,260			
Male	10,678			
Female	11,582			
Republican	6,821			
Independent	6,282			
Democrat	7,307			
Other/Don't know	1,850			
White, non-Hispanic	15,850			
Black, non-Hispanic	2,151			
Hispanic	2,559			
AAPI	784			
Multiracial	738			
Other	178			
Age 18-29	2,122			
30-49	6,469			
50-64	6,472			
65+	7,197			
03+	7,197			
White evangelical Protestant White mainline/non-	3,506			
evangelical Protestant	3,440			
Black Protestant	1,424			
Hispanic Protestant	580			
Other Protestant of color	552			
Caron in occupant of color	552			

White Catholic	3,268
Hispanic Catholic	1,212
Other Catholic of color	348
Latter-day Saint	365
Jehovah's Witness	184
Orthodox Christian	91
Jewish	503
Muslim	103
Buddhist	141
Hindu	109
Unitarian/Universalist	140
Other non-Christian religion	311
Unaffiliated	5,733
No response	250
Northeast	3,919
Midwest	4,861
South	8,107
West	5,373

Table	2: \$	State	Samp!	le Sizes
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Table 2: State Sample Sizes			
State Total Sample			
United States	22,260		
Alabama	344		
Alaska	176		
Arizona	468		
Arkansas	238		
California	2,130		
Colorado	539		
Connecticut	281		
Delaware	185		
District of Columbia	165		
Florida	1,387		
Georgia	565		
Hawaii	173		
Idaho	161		
Illinois	711		
Indiana	393		

Iowa	211
Kansas	173
Kentucky	322
Louisiana	286
Maine	168
Maryland	385
Massachusetts	376
Michigan	650
Minnesota	431
Mississippi	206
Missouri	385
Montana	167
Nebraska	162
Nevada	196
New Hampshire	181
New Jersey	519
New Mexico	166
New York	1,077
North Carolina	693
North Dakota	168
Ohio	846
Oklahoma	206
Oregon	285
Pennsylvania	996
Rhode Island	155
South Carolina	350
South Dakota	157
Tennessee	434
Texas	1,562
Utah	208
Vermont	166
Virginia	583
Washington	542
West Virginia	196
Wisconsin Wyoming	574 162
wyoning	102