



2025 National Survey of Organ Donation Attitudes and Practices: Report of Findings

U.S. Department of Health and Human Services
Health Resources and Services Administration
Health Systems Bureau
Division of Transplantation
organdonor.gov



HRSA
Health Resources & Services Administration

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1.0 Executive Summary

This report describes the main findings from the 2025 National Survey of Organ Donation Attitudes and Practices (NSODAP). The 2025 NSODAP is the fifth survey of national views taken on organ donation and transplantation, following prior surveys published with data collected in 1993, 2005, and 2012, and 2019. The purpose of these surveys is to help the Health Resources and Services Administration (HRSA) better understand and track public beliefs, opinions, and behaviors related to organ donation in America. These surveys include some questions that have remained the same across all years, allowing for the identification of trends over time, as well as some new survey questions, which address emerging issues related to organ donation and transplantation. A total of 10,008 respondents completed the survey between September 2024 and February 2025, with 2,001 by telephone and 8,007 online. HRSA contracted the 2025, 2019, 2012, and 2005

surveys. Full survey results are included throughout this report and in supporting tables.

Trends in organ donation

Support for organ donation has remained very stable since 1993, with support remaining between 90% and 95%. Most results were very similar in 2025 as in prior years, though there were some small but significant differences. The primary change over time has been people are now much more likely to say family payments for donation after death would increase the likelihood of signing up as an organ donor. While only 12% said payments would make donation more likely for them or their family in 1993, this has more than tripled to about 40% in 2025.

Support for organ donation

Support for organ donation remains high at 93%. This is a small but statistically

significant increase from 2019, when 90% supported organ donation. Respondents were more likely to support organ donation if they had signed up as an organ donor, their family supported organ donation, they were older, had a higher income, or were more educated. Support for organ donation did not differ by sex or urban/rural status. Full results are in [section 4.2](#).

Donation registration

Just over half of respondents were signed up as donors (53%), with another 5% unsure of their status. Respondents were more likely to sign up as donors if they supported organ donation and if most of their family supported donation. They were also more likely to sign up if they were ages 35 to 64, had a higher income, or were more educated.

Nine out of ten had signed up through a department of motor vehicles (DMV) (89%) or similar state motor vehicle administration office. This is a small decrease from 2019 for the DMV. Registrations did increase slightly using apps and websites. Full results are in [section 4.3](#).

Desire to have organs donated

Of those who were not signed up as donors (46%), almost half said they wanted their organs donated after death (47%). Respondents under age 44 were more likely to want their organs donated, as were those with higher incomes. Full results are in [section 4.4](#).

Willingness to be an organ donor

Of the respondents who had not signed up but wanted their organs donated, 66% said they would be willing to sign up as donors.

Willingness to sign up did not differ by age, sex, education, income, or urban/rural status.

When asked to explain in their own words why they were not signed up, the most common responses were health reasons (30%), the need for more information (21%), and concerns doctors would not treat them if they were in serious medical need (16%).

Respondents who did not want their organs donated were asked in their own words if anything could lead them to sign up. More than 7 in 10 (71%) said they could sign up if certain conditions were met. Another 14% said they were ineligible because of health conditions. Only 4% said nothing could lead them to become an organ donor. Full results are in [section 4.5](#).

Donating a family member's organs

Just under half of respondents' family members had talked to them about their wishes for organ donation after death (49%), which was a slight increase from 2019 (46%). If family wishes were unknown, 69% would donate their organs after death. If the wish to donate was known, 85% would donate. Respondents were more likely to donate a family member's organs if they had a higher income or education. Full results are in [section 4.6](#).

Donating hands, face, larynx, and uterus

Close to two-thirds of respondents were willing to donate their hands (64%), while fewer than half were willing to donate their face (46%). These were very similar to 2019. New questions for 2025 asked about willingness to donate their larynx (68%) and

for women, their uterus (50%). For donating for a family member, rates were slightly lower; 60% would donate their hands, 43% would donate their face, 65% would donate their larynx, and 60% would donate their uterus. Full results are in [section 4.7](#).

Living donation

Most respondents said they would donate certain eligible organs, while living, to a family member (81%) or close friend (74%), but fewer would donate to an acquaintance (59%) or stranger (50%). Respondents were less likely to donate to family than in 2019 (86%), but more likely to donate to an acquaintance (55%) or stranger (46%). Full results are in [section 4.8](#).

Beliefs about organ donation

Beliefs about organ donation were divided into beliefs about the benefits of donation and concerns about donation. Belief in the benefits of organ donation was high, with 82% believing in the benefits of organ donation overall, though this was a slight decline from 85% in 2019. For concerns about organ donation, an average of 67% disagreed with a range of concerns overall, which was very similar to 2019.

Respondents who disagreed that the body should have its parts when buried and that organ donation is against their religion were especially likely to support organ donation. Full results are in [section 4.9](#).

Organ donation allocation preferences

Four out of five respondents (80%) would prefer their organs be allocated based on medical urgency rather than the local area. These results were almost identical to 2019. Respondents were even more likely to support allocation by medical urgency if they

were older, had more than a high school education, and were not low income. Full results are in [section 4.10](#).

Knowledge about organ donation

Nine out of ten (90%) respondents knew kidneys could be donated while living, and more than three out of four (78%) knew parts of livers could be donated while living.

However, far fewer knew a uterus could be donated while living (41%) or that intestines could be donated (37%). Respondents who were older, had a higher income, or were more educated were more likely to know what organs could be donated while living for most questions. Full results are in [section 4.11](#).

Age and organ donation

When asked if there was an age too old to donate, 35% said yes, which was a slight increase from 33% in 2019. When asked if there was an age too old to receive a transplant, 34% said yes, which was an increase from 30% in 2019. Of those who said there was an age limit for donation and transplantation, the average age was 65 for donation, down from 67 in 2019. The average age for transplantation was 71, down from 73 in 2019. Full results are in [section 4.12](#).

Presumed consent

Just over half (53%) of respondents would support a national organ donor system that requires participation and allows for organ donation and recovery after a person dies, known as presumed consent, unless that person decided to opt-out while still alive. This was a slight decline from 2019 (56%). Just over one in three would opt out of a presumed consent system (37%). This was a

slight increase from 34% in 2019. Support for presumed consent was highest among those who were younger, had a higher income, and were more educated. Full results are in [section 4.13](#).

Payments and organ donation

When asked if payments for donation upon death would make their own donation more likely, 41% said yes for themselves and 39% said yes for a family member. This was a marked increase from 2019, when 34% said yes to both questions. This continues a trend where prospective payments have increased the likelihood of donation each time the survey has been conducted. Full results are in [section 4.14](#).

Sources of information about organ donation

Just over a third of respondents had heard about organ donation in the past six months (38%). About two-thirds (65%) who had seen information said it was mostly positive, 17% said it was positive and negative, and 6% said it was mostly negative. Just fewer than one in three (28%) had seen information about how to sign up as a donor in the past 6 months. The top source for how to sign up was at a department of motor vehicles (57%), the news (52%), and friends and family (51%). Full results are in [section 4.15](#).

Perceptions about health care and the organ donation and transplantation system

A new series of questions asked about trust in the health care system and perceptions about whether the organ donation and transplantation system was headed in the right direction or on the wrong track. Overall, 60% of respondents trusted the health care

system most or almost all of the time, and just 8% never trusted the health care system. Those who supported organ donation were much more likely to trust in health care (62%) than those who did not support organ donation (38%). About one-third (33%) felt the organ donation system was headed in the right direction, 11% felt it was on the wrong track, 26% felt it was somewhere in between, and 30% did not know enough to answer.

Predictors of organ donation

Support for organ donation was modeled using binary logistic regression with predictors including beliefs about organ donation, trust in health care, and respondent demographics. Several beliefs were significant predictors of support for organ donation, but the strongest predictors were having family who supports organ donation, believing the body should have its parts at burial, and whether respondents said organ donation was against their religion. Trust in health care was also significant. Full results are in [section 4.16](#).

Demographic profiles of support for organ donation

Demographics were broken into 40 combinations of age, race and ethnicity, and education level. No individual subgroup changed its level of support for organ donation since 2019, but overall support for organ donation did increase. Demographic groups less likely to support organ donation included those who were under 50, had lower education levels, and/or those who were Black. Full results are in [section 4.17](#).



2.0 Introduction

2.1 Organ Donation and Transplantation in America Today

Organ donors are crucial to saving lives through organ transplantation. Both living and deceased donations have grown steadily since 1988,¹ but the share of deceased donations increased greatly after 2004 with the expansion of donation after circulatory death (CDC) and other medical advancements. However, despite an 87% increase in organ donors in the last 10 years (2015 to 2024), there remains a shortage of organs for the people who need them. Donated organs can include liver, kidney, pancreas, heart, lung, intestine, or vascularized composite allografts (VCAs) such as face, hand, or uterus.² Multiple organs or VCAs from a single donor can save or enhance numerous lives.

As of October 2024, the Organ Procurement and Transplantation Network (OPTN), overseen by the Health Resources and Services Administration (HRSA), reported there are 103,223 adults and children on the waiting list for a transplant.³ Patients awaiting organs on the waitlist have consistently outpaced the number of organs available from donors. As shown in **Figure 2.1**, while the number of donors has grown over time, and each donor can donate up to eight organs plus tissue, the number of people on the waitlist has grown at an even higher rate.⁴ Taken together, the rate of growth of both waitlist and donors has roughly been proportional over time. When systematic data collection of organ donation was first undertaken in 1988, about 34% of people on the waitlist had potential donors, with 11,690 people with an unmet need. By 2024, about 31%

¹ optn.transplant.hrsa.gov/data/view-data-reports/national-data

² unos.org/transplant/frequently-asked-questions

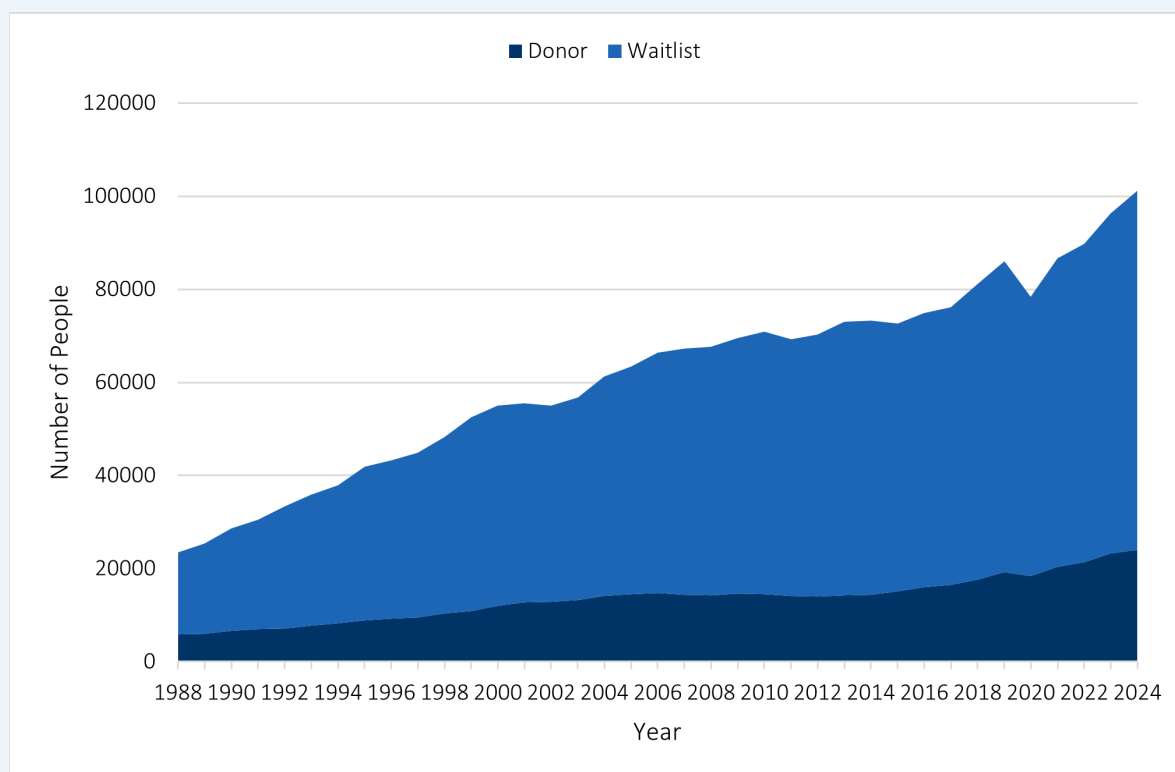
³ organdonor.gov/learn/organ-donation-statistics

⁴ insights.unos.org/OPTN-metrics

of people on the waitlist had potential donors, with 53,068 people with an unmet need. The demand for organs is consistent and continues to far exceed the supply; more organ donors are needed.

Figure 2.1

Number of Donors and Those on the Waitlist, 1988-2024



In 2015, the first national-level organ donation registry was established; registries existed prior to 2015, but were at the state-level. The goals of the national registry were to make registering easier to do through a central website or through national partners and easier to keep track of should registrants move across state lines. People can now register online; by going to their local state registry (e.g., through HRSA’s OrganDonor.gov); through their Department of Motor Vehicles (DMV) or Department of Public Safety (DPS); or even through their smartphones. In some states donor registration is an option through voter enrollment⁵ as well as through hunting and fishing licenses.⁶⁻⁷⁻⁸ Some pharmacies have hosted in-store information booths for people to learn more

⁵ Feeley TH, Evans MA, O’Mally AK, Tator A. Using Voter Registration to Increase Enrollment Into the Organ and Tissue Registry in New York State. *Prog Transplant*. 2020 Sep;30(3):208-211.

⁶ giftoflifemichigan.org/blog/gift-of-life-michigan-dnr-team-up-to-save-lives

⁷ life-source.org/donation/register

⁸ dnr.wisconsin.gov/GoWild/anatomicalGifts

about organ transplantation and how they could register as organ donors.⁹⁻¹⁰ This public outreach has made it easier than ever to register to donate.

Good stewardship of the organ donation, procurement, and transplant system has always been central for HRSA, and a renewed focus on how best to exercise that stewardship began in 2023, with HRSA's launch of the OPTN Modernization Initiative. The Modernization Initiative is designed to modernize the nation's organ transplant system to improve transparency, performance, governance, and efficiency for the more than 100,000 people on the organ transplant waitlist. The first step in the Initiative has been for HRSA to publish a new dashboard and Public Use File to make it clear how organs are donated, procured, and transplanted. As part of our commitment to educating the public about the critical importance of organ donation, HRSA is taking proactive steps to ensure the safety, fairness, and effectiveness of the organ donation, procurement, and transplant system for patients and families.¹¹⁻¹²

The National Survey of Organ Donation Attitudes and Practices (NSODAP) is the primary survey that measures national attitudes towards organ donation and has now been conducted five times. Since its inception in 1993, the NSODAP found that the United States population has strongly supported organ donation with support remaining between 90% and 95% across all five surveys in the past 32 years. This current edition of the survey provides detailed comparisons between respondent characteristics and over time.

2.2 Changes to the Survey

To preserve comparability over time, the 2025 survey is very similar to the 2019 survey. The sampling plan and fielding methods are the same between 2019 and 2025. Most survey questions were kept the same to allow comparisons over time. Some new questions were added in 2025. New questions include 1) whether the information they had heard about organ donation was positive or negative, 2) whether participants had heard about signing up as a donor, 3) where they had heard how to sign up, 3) knowledge of donating larynx or uterus, 4) willingness to donate larynx or uterus from oneself or a family member, 5) overall trust in the health care system, and 6) whether they felt the organ donation and transplant system was headed in the right direction or on the wrong track.

⁹ donatelife.net/donation/donor-registries/national-donate-life-registry

¹⁰ donatelife.net/news/iphone-donor-registration

¹¹ organdonor.gov

¹² hrsa.gov/optn-modernization

2.3 How to Read Tables in This Report

This report includes detailed tables for many survey questions. This page explains how to read and interpret its table data. Each of the following elements, numbered 1 to 5, corresponds to the image of the table on this page and to tables in the report.

①

Total N – The “Total N” is the number of survey participants who answered each question. It is shown overall and for each demographic group, such as sex and race. These numbers reflect the actual count of survey participants. They are not weighted.

②

Weighted Results – All survey responses are weighted on key demographics to represent the U.S. adult population as a whole for sex, age, race/ethnicity, education, and census region. For example, people ages 18–34 are 22.1% of the NSODAP sample but are 29.3% of the U.S. adult population. Weighting responses corrects for this difference by having their responses count for 29.3% of the total rather than 22.1%, ensuring accurate representation.

③

Confidence Intervals – The confidence interval is a number range around each result. It indicates that if all U.S. adults were surveyed, there is a 95% chance the final

	①	②		③		④	⑤
Q1A. Heard About Organ Donation in the Past Six Months	N	% Yes	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	38.3	0.7	37.0	39.6	N/A	N/A
Signed Up as Donor: Yes	5,135	44.0	0.9	42.2	45.9	<.0001	.128
Signed Up as Donor: No	4,417	31.5	1.0	29.6	33.3	<.0001	.128
Supports Organ Donation: Yes	9,256	39.0	0.7	37.7	40.4	.0001	.054
Supports Organ Donation: No	743	28.8	2.4	24.2	33.5	.0001	.054
Family Supports Donation: Yes	7,690	39.4	0.7	37.9	40.8	.0015	.044
Family Supports Donation: No	2,273	34.1	1.5	31.2	36.9	.0015	.044
Sex: Female	4,240	39.1	1.0	37.1	41.1	.2410	N/A
Sex: Male	5,444	37.5	0.9	35.8	39.3	.2410	N/A
Age: 18-34	2,209	42.3	1.4	39.4	45.1	<.0001	.100
Age: 35-44	2,751	42.9	1.3	40.3	45.4	<.0001	.100
Age: 45-64	2,672	31.8	1.2	29.5	34.1	<.0001	.100
Age: 65+	2,191	34.2	1.3	31.7	36.7	<.0001	.100

result would fall within the confidence interval. The more certainty in the estimated percent, the narrower the confidence interval. “95% CI Lower” and “95% CI Upper” define the range.

④

p-value – The p-value is the probability of finding the group difference observed in the survey, such as within sex or age group, by chance. A lower value indicates group scores are more reliably different. A p-value less than .05 is considered statistically significant. These scores are also highlighted in yellow, and suggest there are meaningful group differences. For this report, p-values are derived from Rao-Scott Chi-Squares, which incorporate survey design characteristics.

⑤

Effect Size – The effect size indicates how strong significant group differences are. For any significant effect, the effect size is reported. A bigger effect size indicates a bigger difference. Effect sizes are also color-coded, with a darker shades indicating a stronger effect size (higher number). For this report, the effect sizes reported are the Cramer’s V statistic.

Supplemental Tables – This report includes a wide range of tables for key survey questions, but more tables are available as a supplemental file. This includes all attitude questions in Q12 and where respondents heard how to sign up as an organ donor in Q2G. These supplemental tables also include data bars, which incorporate a bar chart into the table for easy visual comparison between group levels.



3.0 Survey Approach and Methodology

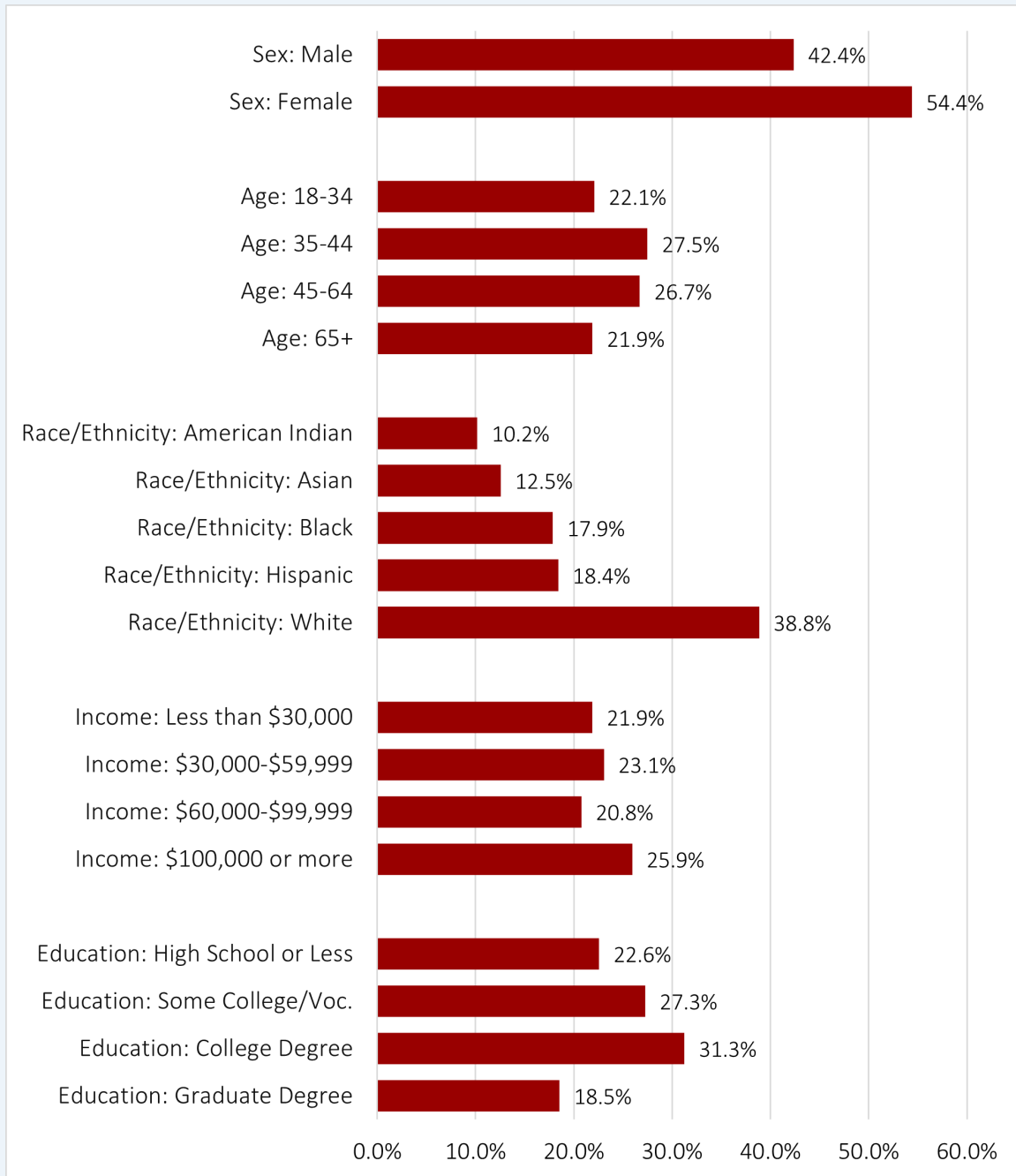
The 2025 NSODAP survey collected data from both phone and web participants and followed a similar sampling plan and protocol as in 2019. Phone participants were recruited using an address-based sampling (ABS) method with the goal of obtaining a nationally representative sample based on demographic strata using stratified random sampling. Addresses were selected by ZIP code, with 50% randomly selected and 50% from ZIP codes with a high prevalence of racial and ethnic minority residents. The demographic oversampling allows for accurate population estimates for each of these groups. For each address, potential respondents at least 18 years of age or older were identified along with at least one landline or cell phone number. When an address was selected, the corresponding phone number(s) was called up to 10 times at different times and days so that respondents had several opportunities to participate in the survey. The telephone survey could be taken in either English or Spanish. A total of 2,001 cases were obtained by telephone, for a raw response rate of 2.9% and an adjusted response rate of 3.2%. Adjusted response rates remove ineligible participants from the sample. For the web survey, another 8,007 people were recruited according to U.S. Census-based demographic strata to create a nationally representative sample. The web survey could also be taken in English or Spanish.

Once data from both survey modes had been collected, post-stratification survey weights were applied to the data for nationally representative demographics including sex, age, race and ethnicity, educational category, and census region. Weights were applied through SAS and results were analyzed using the survey-specific procedures, such as `surveyfreq`, `surveymeans`, and `surveylogistic`. Full methodology is available in the [Technical Appendix](#).

Respondent characteristics are shown in [Figure 3.1](#).

Figure 3.1.

Final Sample by Survey Mode and Demographics



Note: Sample demographics are unweighted. Survey results are weighted to represent U.S. national demographic proportions. Further details are available in the Technical Appendix.

4.0 Findings

4.1 Trends in Organ Donation

Several prior NSODAP surveys have included the same questions over time. This allows for a better understanding of how public attitudes and behaviors have shifted over time. This section includes a comparison of survey questions that were asked in the 2012 or earlier NSODAP. Comparisons between 2019 and 2025 are reported in each question section following the Trends section.

Most attitudes about organ donation have remained very similar over time. Support for organ donation has remained between 90.4% and 94.9% from 1993 to 2025. Perceptions about willingness to donate and the benefits and concerns regarding organ donation have also remained broadly similar. One question series has shown a steady trend, which is whether payments would increase the likelihood of donation after death for yourself or a family member. In 1993, only 12.0% said payments would increase the likelihood of donation after death for themselves or a family member. This has increased with every survey, rising to more than triple the rate in 1993. In 2025, 41.3% reported payments would increase the likelihood of their own donation, and 39.2% said payments would increase the likelihood of a family member's donation.

Table 4.1

Trends Over Time for Organ Donation Attitudes and Practices, 1993–2025

Question	1993 (Phone)	2005 (Phone)	2012 (Phone)	2019 (Web & Phone)	2025 (Web & Phone)
Q4. Support for Organ Donation	93.5%	92.9%	94.9%	90.4%*	92.7%
Q16N. Medically Urgent vs Local Area	-	-	81.7%	79.5%	79.6%
Q15A. Living Donation, Close Friend	-	74.3%*	85.4%*	75.8%	75.0%
Q15B. Living Donation, Family Member	-	90.1%*	93.5%*	86.0%*	82.1%
Q15C. Living Donation, Acquaintance	-	-	67.6%*	54.6%*	58.7%
Q15D. Living Donation, Stranger	-	37.5%*	54.7%	45.5%*	50.2%
Q15EA. Donate Your Hands	-	-	80.3%*	64.0%	63.6%
Q15EB. Donate Your Face	-	-	58.2%*	46.9%	46.1%
Q17. Support Presumed Consent	-	41.9%*	51.1%	56.3%	53.3%
Q17C. Opt Out of Presumed Consent	-	29.7%*	23.4%*	34.4%	37.2%
Q18A. Payments Own Organs	12.0%*	16.7%*	25.4%*	34.2%*	41.3%
Q18B. Payments Family's Organs	12.0%*	18.3%*	25.8%*	34.1%*	39.2%
Q12. Benefits of Organ Donation	-	88.2%*	88.6%*	85.1%*	81.5%
Q12. Concerns about Donation	-	77.3%*	74.6%*	66.3%	66.9%

Note: * indicates the result is significantly different ($p < .05$) from 2025 result.

Figure 4.1

Support for Organ Donation (Q4), 1993–2025

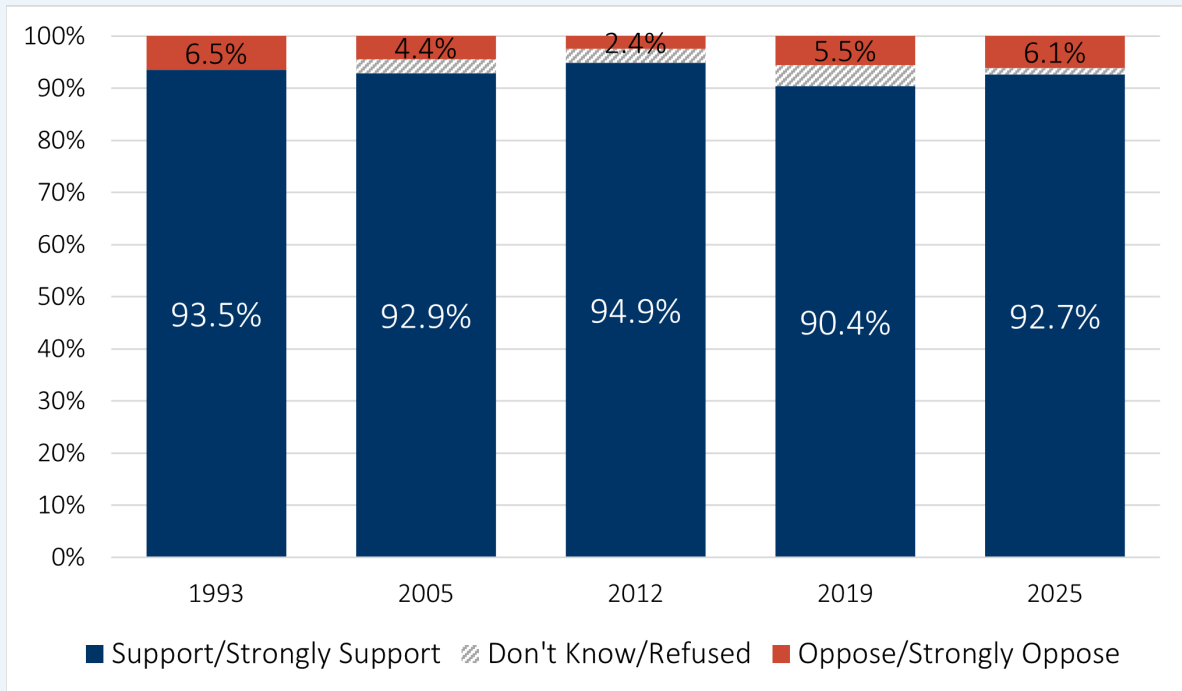


Figure 4.2

Preference for Medical or Local Allocation (Q16N), 2012–2025

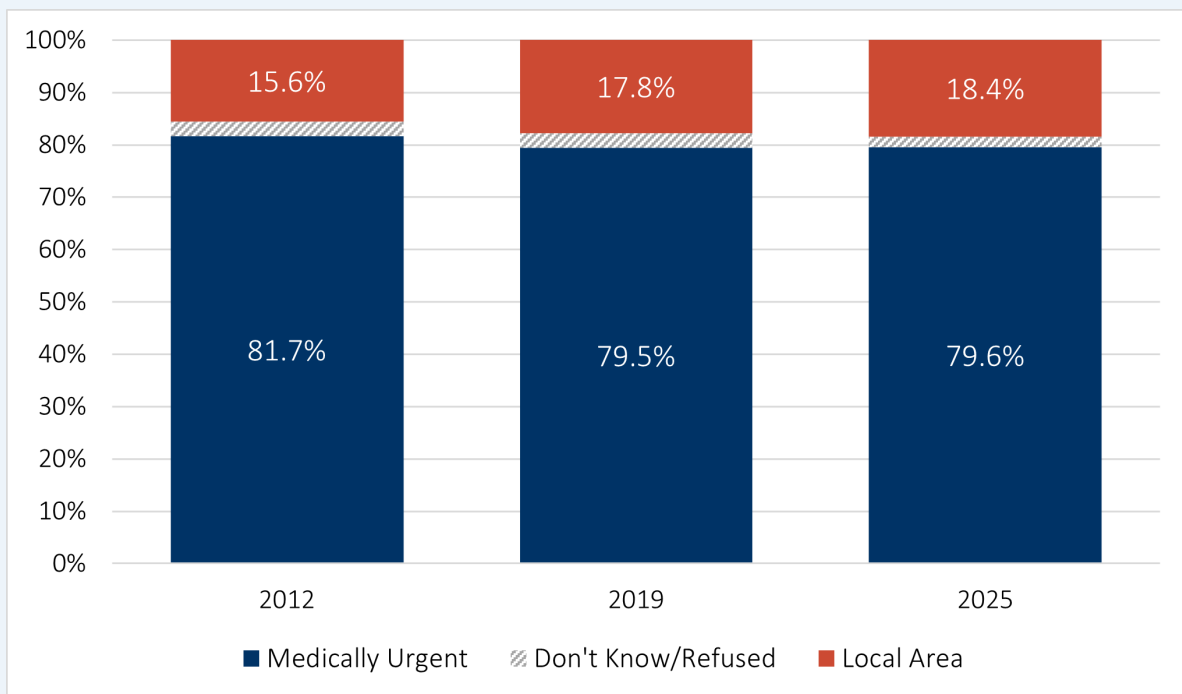


Figure 4.3

Willing to Donate to Friend While Living (Q15A), 2012–2025

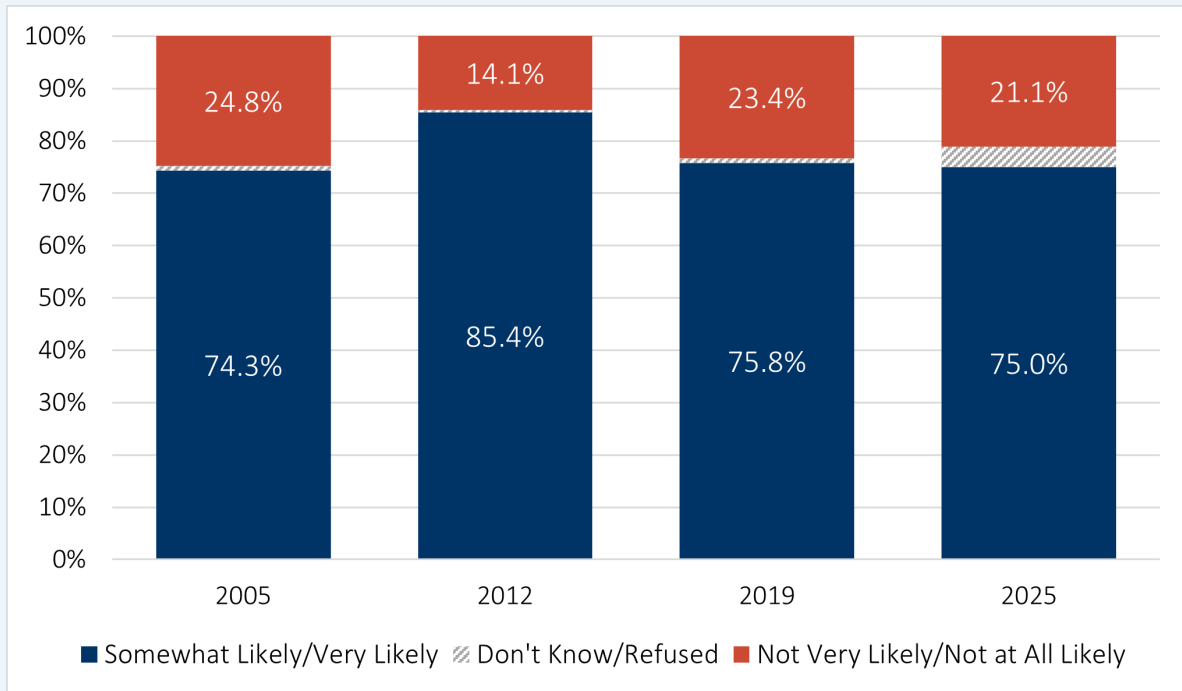


Figure 4.4

Willing to Donate to Family While Living (Q15B), 2012–2025

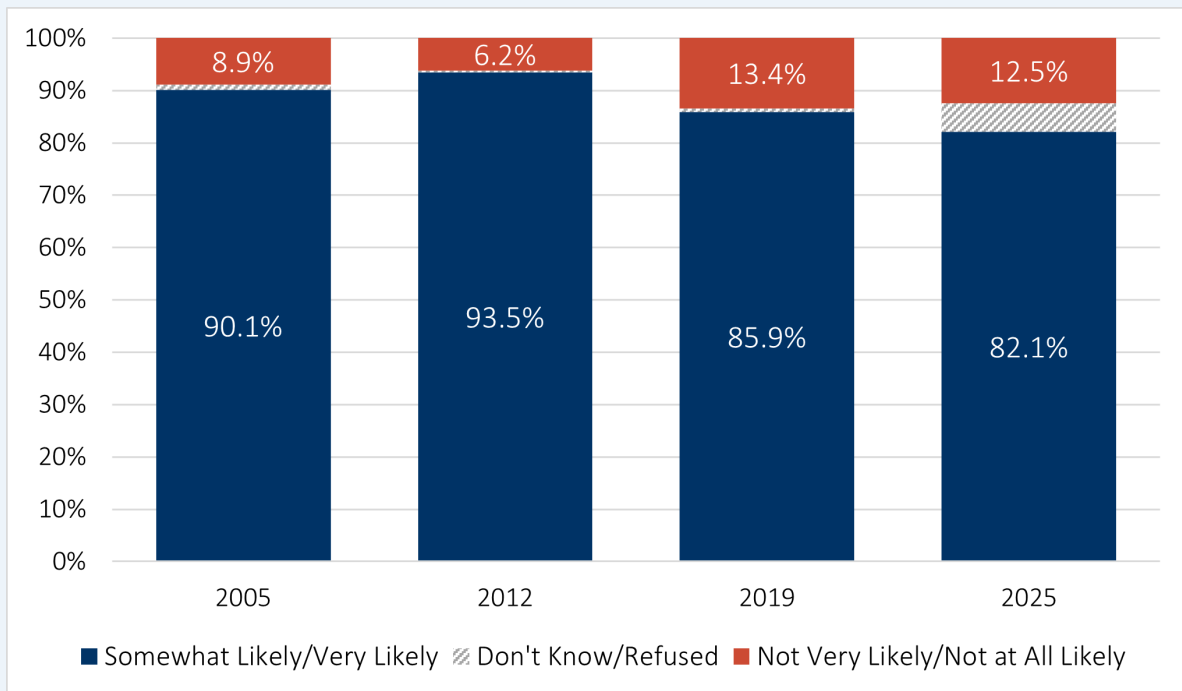


Figure 4.5

Willing to Donate to Acquaintance Living (Q15C), 2012–2025

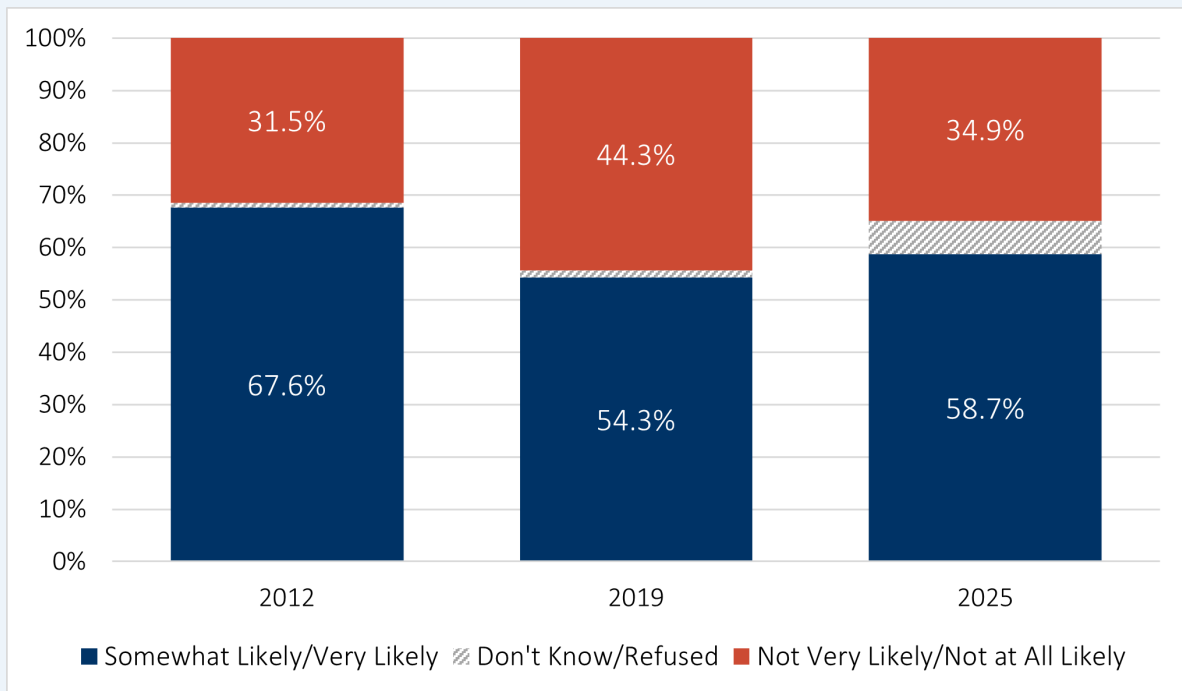


Figure 4.6

Willing to Donate to Stranger While Living (Q15D), 2012–2025

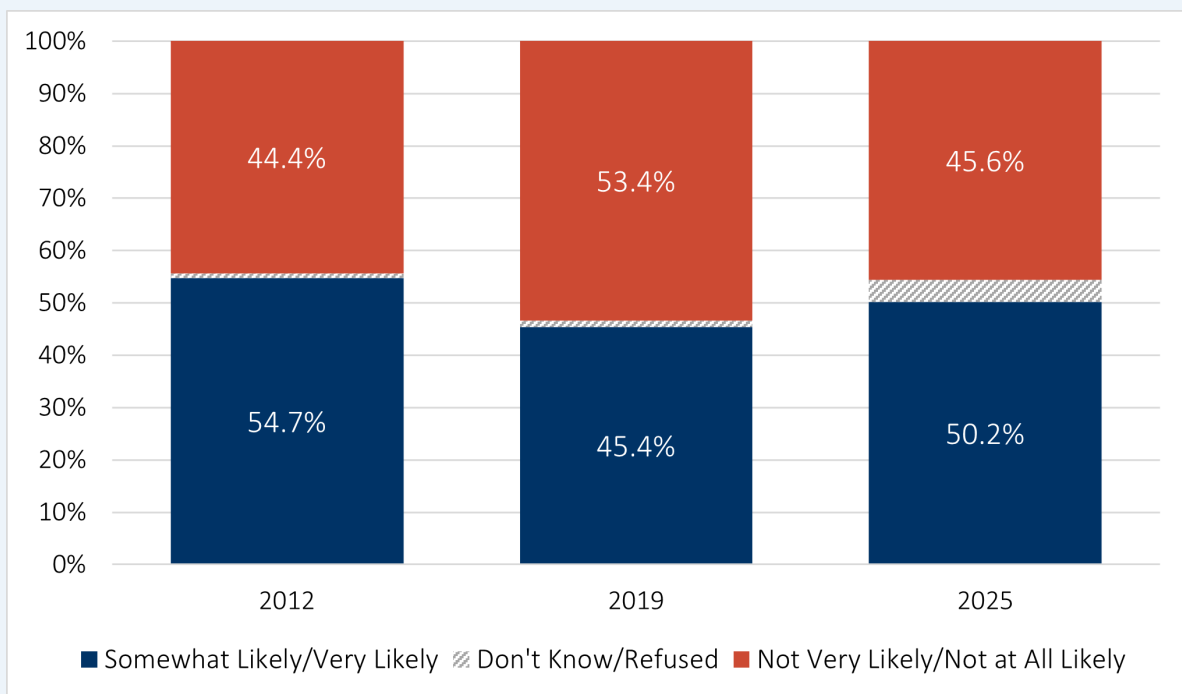


Figure 4.7

Willing to Donate Your Hands (Q15EA), 2012–2025

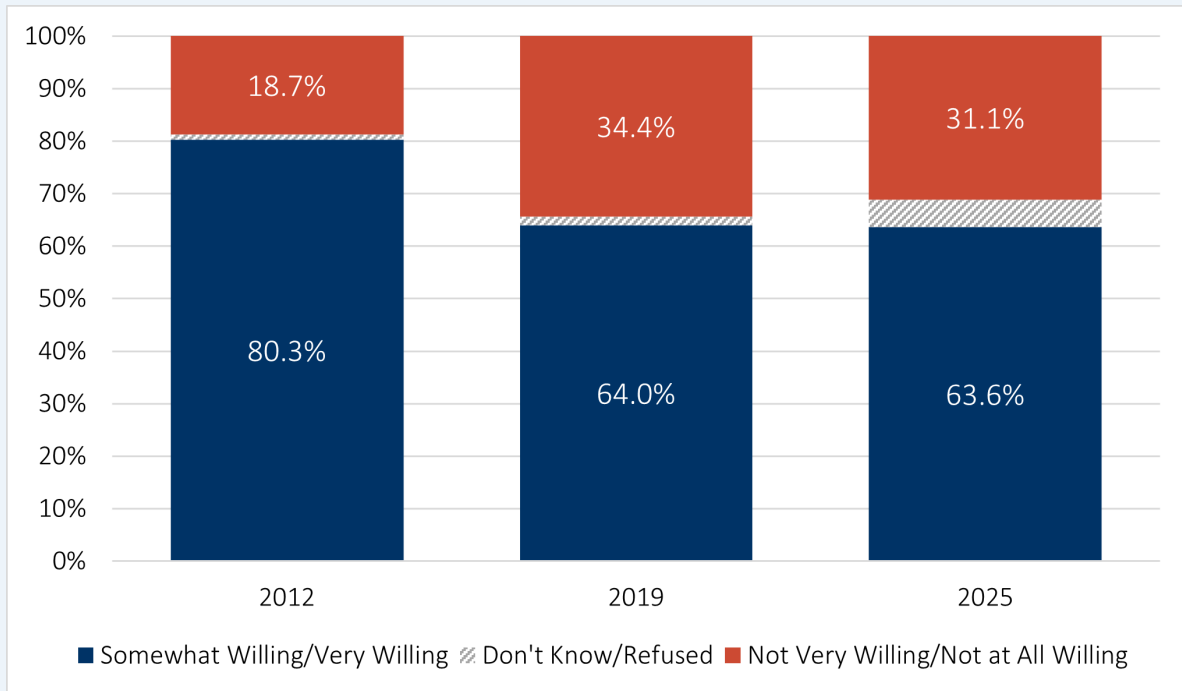


Figure 4.8

Willing to Donate Your Face (Q15EB), 2012–2025

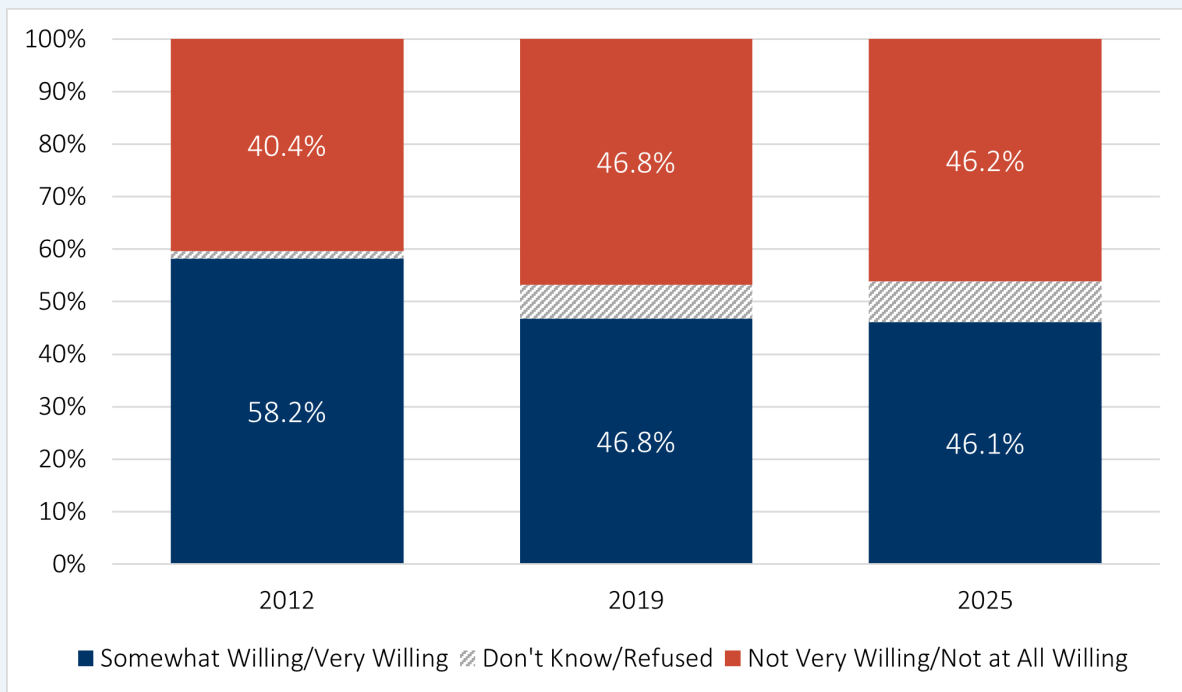


Figure 4.9

Support Presumed Consent (Q17), 2005–2025

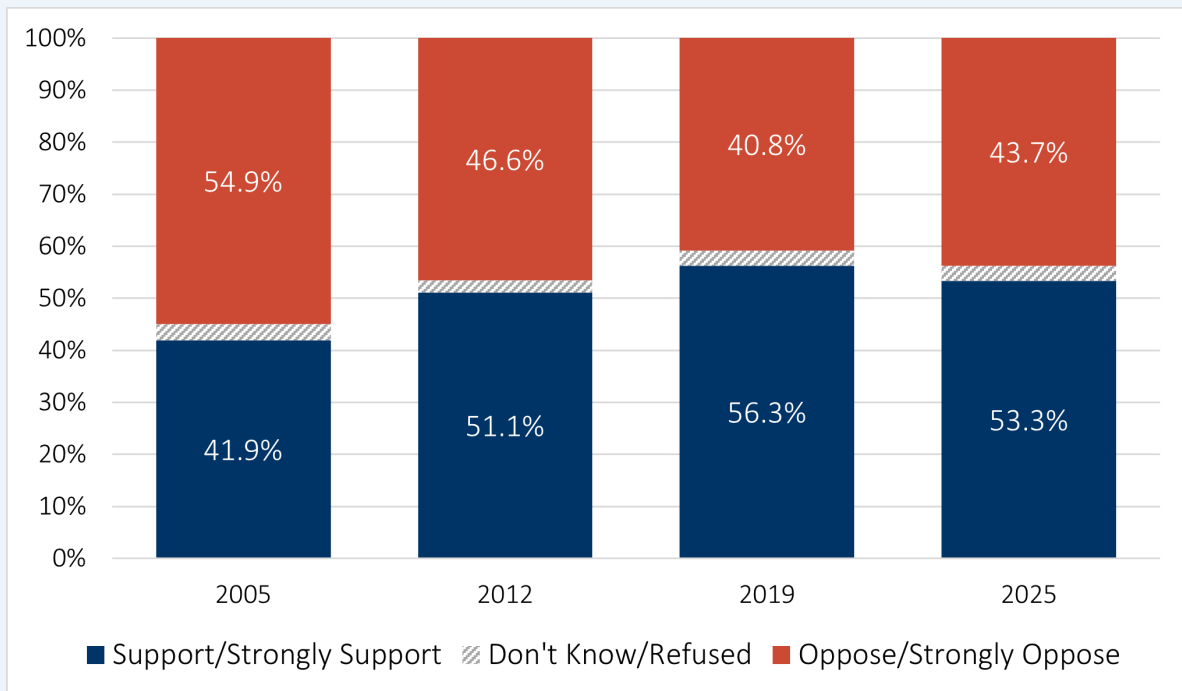


Figure 4.10

Would Opt Out of Presumed Consent (Q17C), 2005–2025

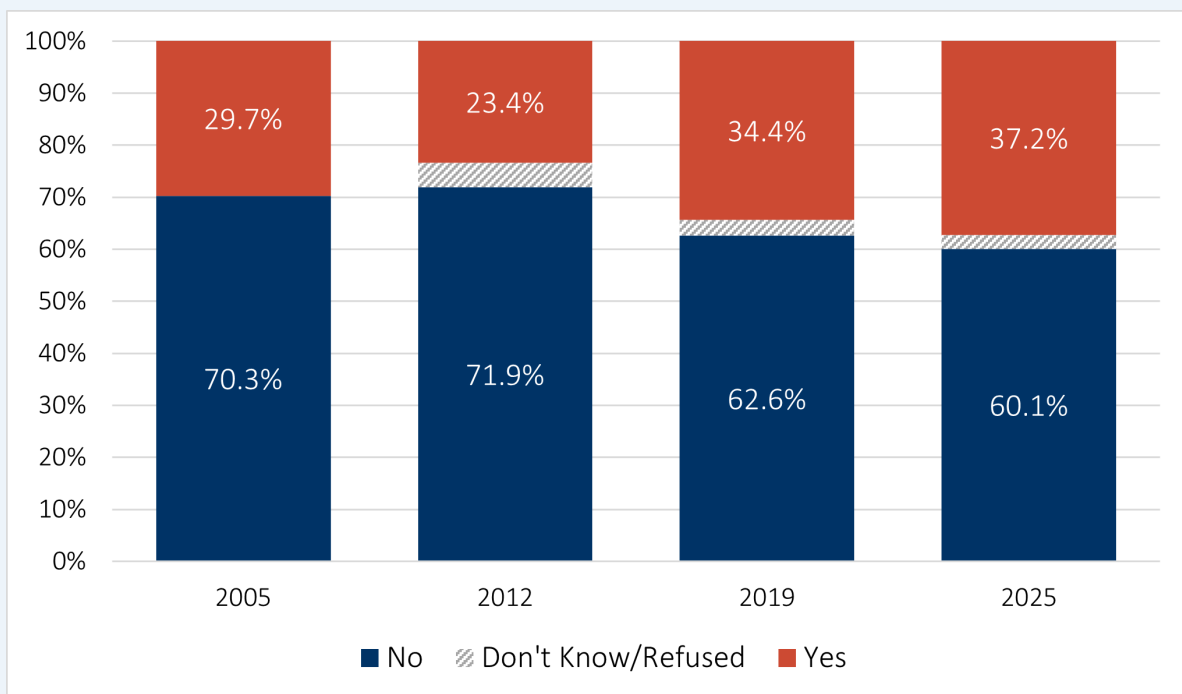


Figure 4.11

Payment to Donate Own Organs (Q18A), 1993–2025

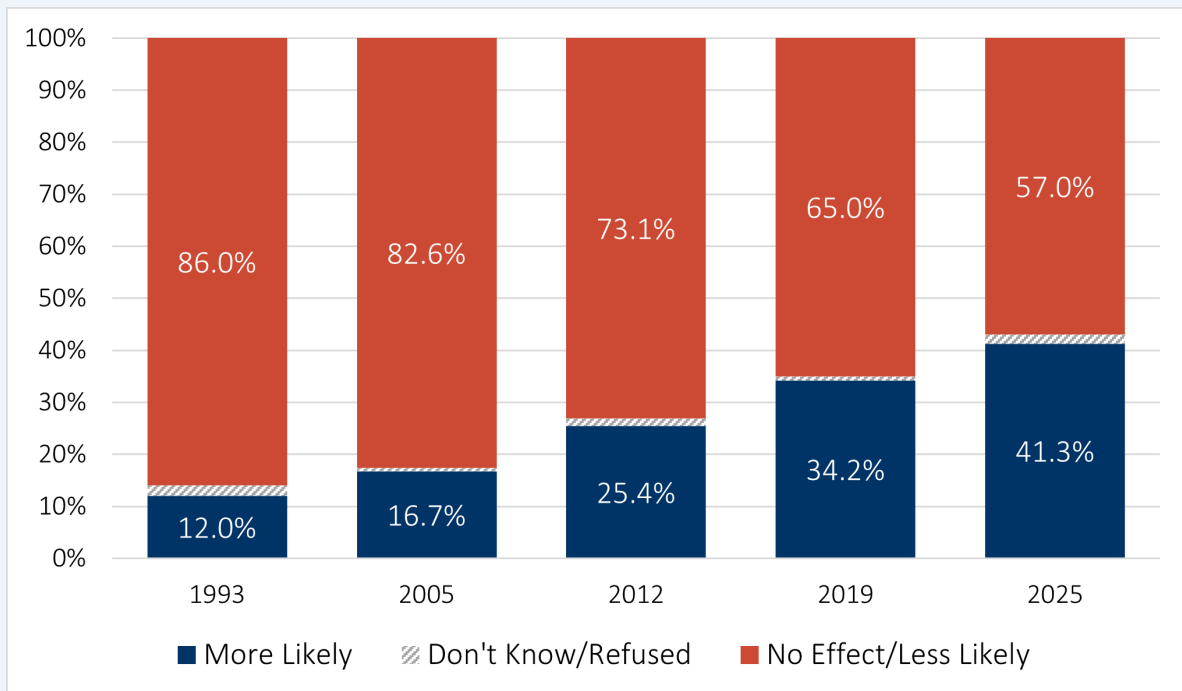


Figure 4.12

Payment to Donate Family Member's Organs (Q18B), 1993–2025

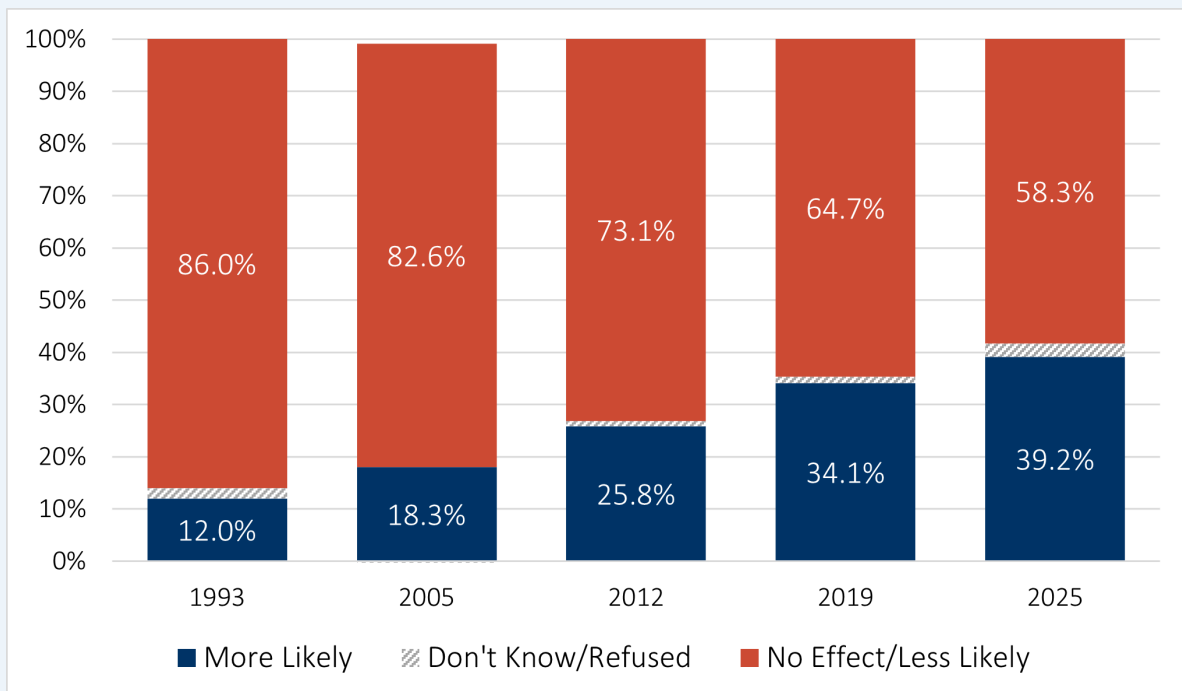


Figure 4.13

Belief in Benefits of Organ Donation (Q12), 2005–2025

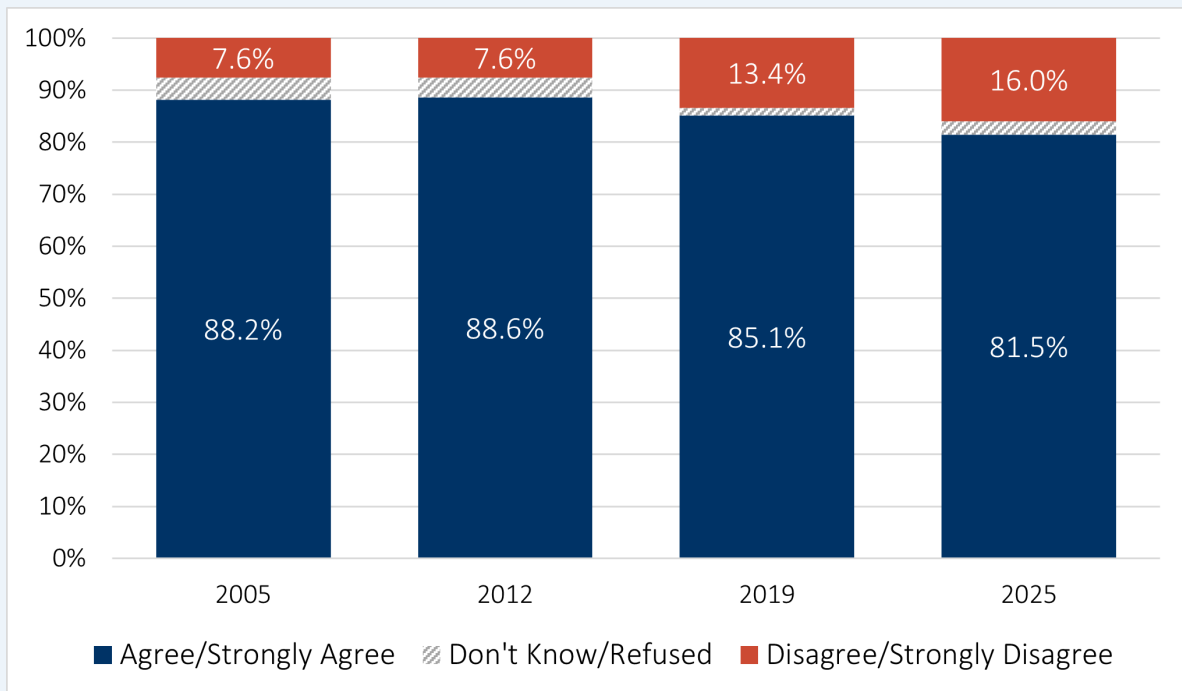
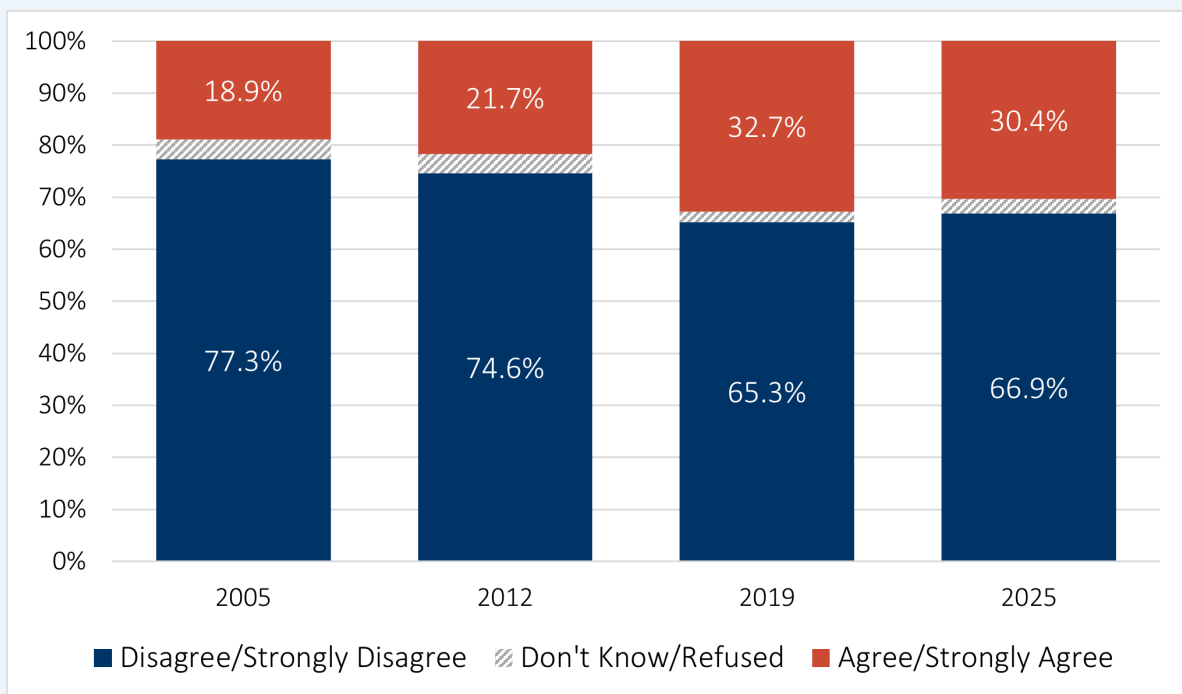


Figure 4.14

Belief in Concerns about Organ Donation (Q12), 2005–2025



4.2 Support for Organ Donation

Q4. Support for Organ Donation

In general, do you strongly support, support, oppose, or strongly oppose the donation of organs for transplants?

Type	Value	Text
Response	1	Strongly support
Response	2	Support
Response	3	Oppose
Response	4	Strongly oppose
Response	99	Don't know/refused

Note: All respondents received this question.

Figure 4.15

Support for Organ Donation (Q4), 2019–2025

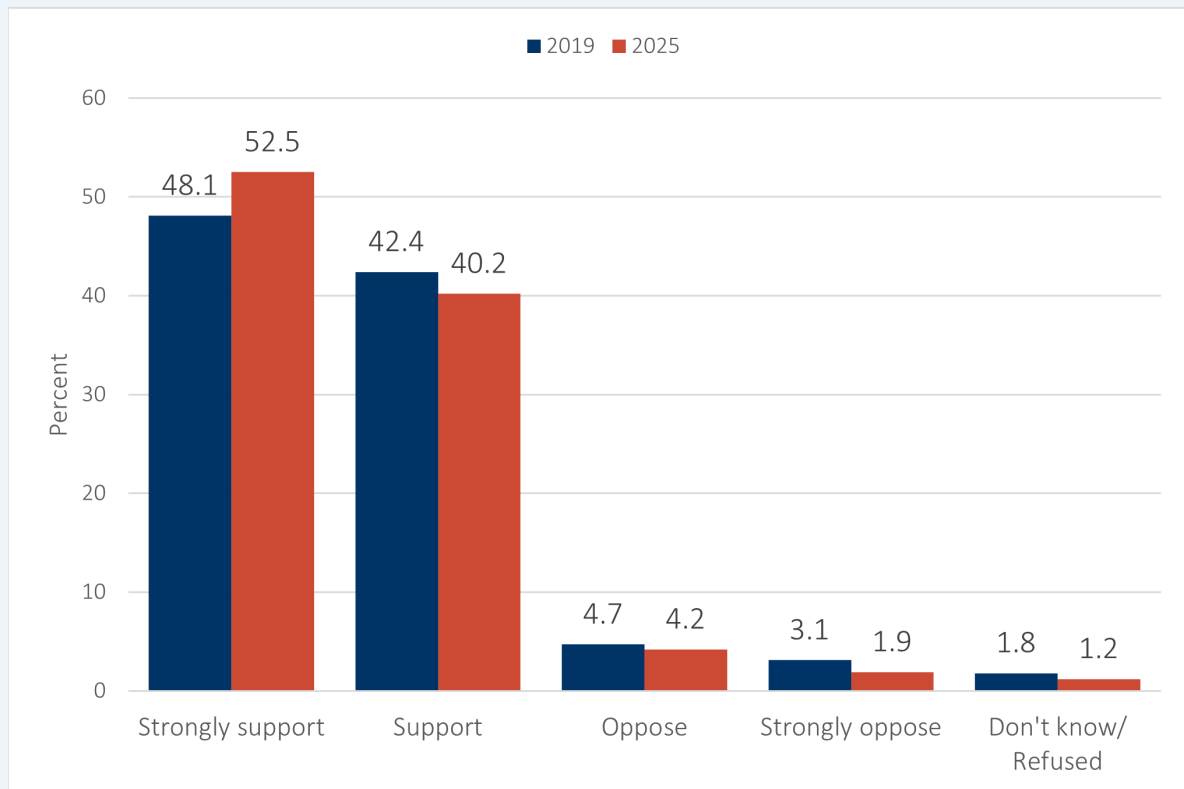


Table 4.2

Results for Support for Organ Donation (Q4), 2025

Q4: Support Organ Donation	N	Percent Support	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	92.7	0.4	92.0	93.4	N/A	N/A
Signed Up as Donor: Yes	5,135	98.1	0.3	97.6	98.6	<.0001	.234
Signed Up as Donor: No	4,417	85.8	0.7	84.4	87.3	<.0001	.234
Supports Organ Donation: Yes	9,256	100.0	0.0	100.0	100.0	N/A	N/A
Supports Organ Donation: No	743	0.0	0.0	0.0	0.0	N/A	N/A
Family Supports Donation: Yes	7,690	96.2	0.3	95.6	96.8	<.0001	.253
Family Supports Donation: No	2,273	80.0	1.2	77.7	82.4	<.0001	.253
Sex: Male	4,240	93.3	0.5	92.2	94.3	.4900	N/A
Sex: Female	5,444	92.8	0.5	91.8	93.7	.4900	N/A
Age: 18-34	2,209	90.7	0.8	89.1	92.3	<.0001	.085
Age: 35-44	2,751	91.9	0.7	90.4	93.3	<.0001	.085
Age: 45-64	2,672	94.2	0.6	93.0	95.4	<.0001	.085
Age: 65+	2,191	96.3	0.6	95.2	97.4	<.0001	.085
Race/Ethnicity: American Indian	1,019	89.7	1.6	86.4	92.9	<.0001	.107
Race/Ethnicity: Asian	1,256	90.5	1.0	88.4	92.5	<.0001	.107
Race/Ethnicity: Black	1,787	86.5	1.0	84.6	88.4	<.0001	.107
Race/Ethnicity: Hispanic	1,842	90.1	1.1	87.9	92.3	<.0001	.107
Race/Ethnicity: White	3,888	94.5	0.5	93.6	95.4	<.0001	.107
Race/Ethnicity: Multiple/Other	216	94.5	1.2	92.2	96.8	<.0001	.107
Income: Less than \$30,000	2,190	86.4	1.1	84.3	88.5	<.0001	.154
Income: \$30,000-\$59,999	2,307	93.7	0.7	92.4	95.0	<.0001	.154
Income: \$60,000-\$99,999	2,077	95.5	0.6	94.4	96.7	<.0001	.154
Income: \$100,000 or more	2,595	96.4	0.4	95.5	97.2	<.0001	.154
Education: High School or Less	2,258	89.6	0.8	88.0	91.1	<.0001	.102
Education: Some College/Voc.	2,728	94.0	0.6	92.9	95.1	<.0001	.102
Education: College Degree	3,128	95.4	0.4	94.6	96.2	<.0001	.102
Education: Graduate Degree	1,856	95.8	0.6	94.6	97.0	<.0001	.102
Rural Status: Urban	8,239	93.3	0.4	92.5	94.0	.8407	N/A
Rural Status: Rural	1,352	93.0	1.0	91.1	95.0	.8407	N/A

Note: "Support" includes "Strongly support" and "Support." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

4.3 Donation Registration

Q13.

Have you signed up to be an organ donor?

Type	Value	Text
Response	1	Yes
Response	2	No
Response	99	Don't know/refused

Note: All respondents received this question.

Figure 4.16

Signed Up as Organ Donor (Q13), 2019–2025

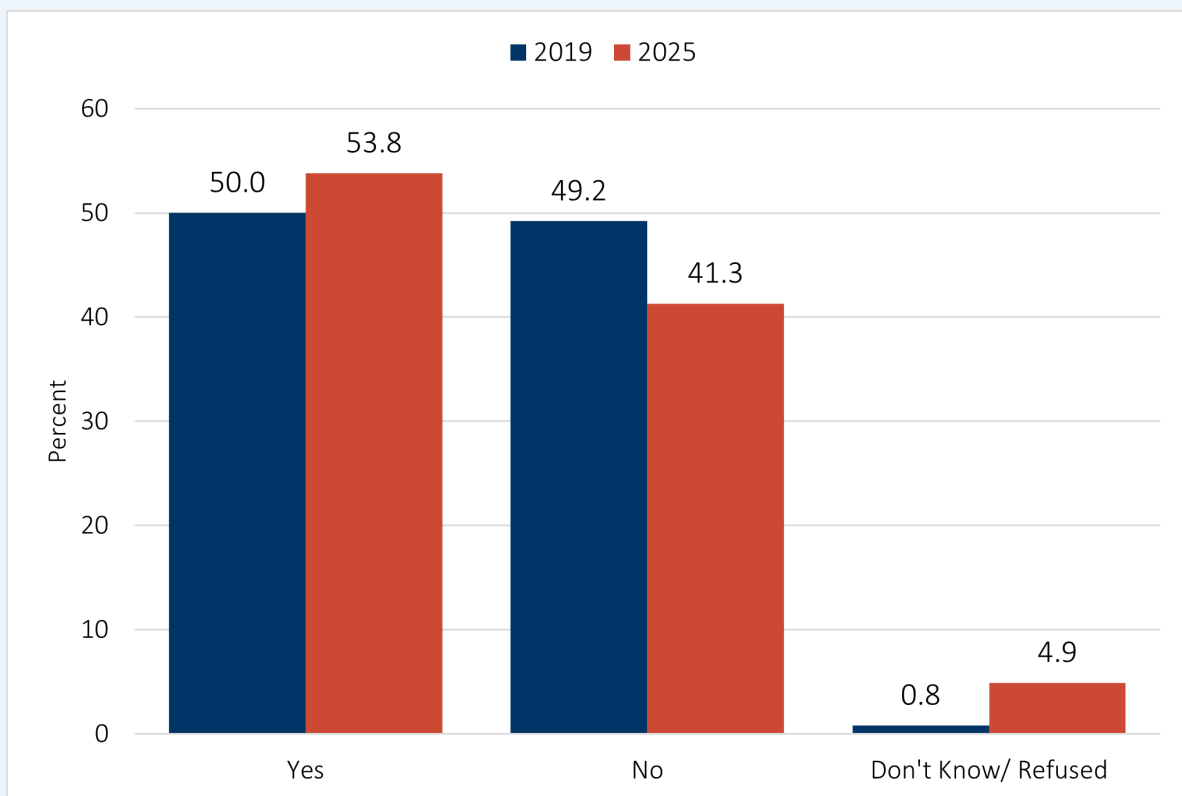


Table 4.3

Results for Signed Up as Organ Donor (Q13), 2025

Q13. Signed Up as Organ Donor	N	% Yes	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	53.8	0.7	52.5	55.2	N/A	N/A
Signed Up as Donor: Yes	5,135	100.0	0.0	100.0	100.0	N/A	N/A
Signed Up as Donor: No	4,417	0.0	0.0	0.0	0.0	N/A	N/A
Supports Organ Donation: Yes	9,256	57.0	0.7	55.6	58.4	<.0001	.227
Supports Organ Donation: No	743	13.2	1.7	9.9	16.6	<.0001	.227
Family Supports Donation: Yes	7,690	60.8	0.7	59.3	62.3	<.0001	.270
Family Supports Donation: No	2,273	27.3	1.4	24.5	30.2	<.0001	.270
Sex: Male	4,240	54.7	1.0	52.7	56.7	.8492	N/A
Sex: Female	5,444	54.4	0.9	52.6	56.2	.8492	N/A
Age: 18-34	2,209	53.9	1.5	51.0	56.7	<.0001	.088
Age: 35-44	2,751	59.8	1.3	57.3	62.3	<.0001	.088
Age: 45-64	2,672	55.3	1.3	52.8	57.8	<.0001	.088
Age: 65+	2,191	47.1	1.4	44.5	49.8	<.0001	.088
Race/Ethnicity: American Indian	1,019	50.6	2.5	45.8	55.4	<.0001	.168
Race/Ethnicity: Asian	1,256	39.9	1.6	36.8	43.0	<.0001	.168
Race/Ethnicity: Black	1,787	35.6	1.3	33.1	38.1	<.0001	.168
Race/Ethnicity: Hispanic	1,842	48.6	1.7	45.2	51.9	<.0001	.168
Race/Ethnicity: White	3,888	59.0	0.9	57.2	60.7	<.0001	.168
Race/Ethnicity: Multiple/Other	216	65.3	4.7	56.1	74.6	<.0001	.168
Income: Less than \$30,000	2,190	42.7	1.5	39.8	45.6	<.0001	.147
Income: \$30,000-\$59,999	2,307	54.1	1.4	51.4	56.9	<.0001	.147
Income: \$60,000-\$99,999	2,077	59.1	1.5	56.2	61.9	<.0001	.147
Income: \$100,000 or more	2,595	61.6	1.3	59.2	64.1	<.0001	.147
Education: High School or Less	2,258	46.8	1.3	44.1	49.4	<.0001	.117
Education: Some College/Voc.	2,728	56.6	1.2	54.3	59.0	<.0001	.117
Education: College Degree	3,128	59.0	1.1	56.9	61.2	<.0001	.117
Education: Graduate Degree	1,856	61.4	1.4	58.7	64.0	<.0001	.117
Urban/Rural Status: Urban	8,239	53.3	0.7	51.8	54.7	.0691	N/A
Urban/Rural Status: Rural	1,352	57.0	1.9	53.3	60.6	.0691	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Figure 4.17

Supporters of Organ Donation (Q4) by Donor Registration Status (Q13), 2019–2025

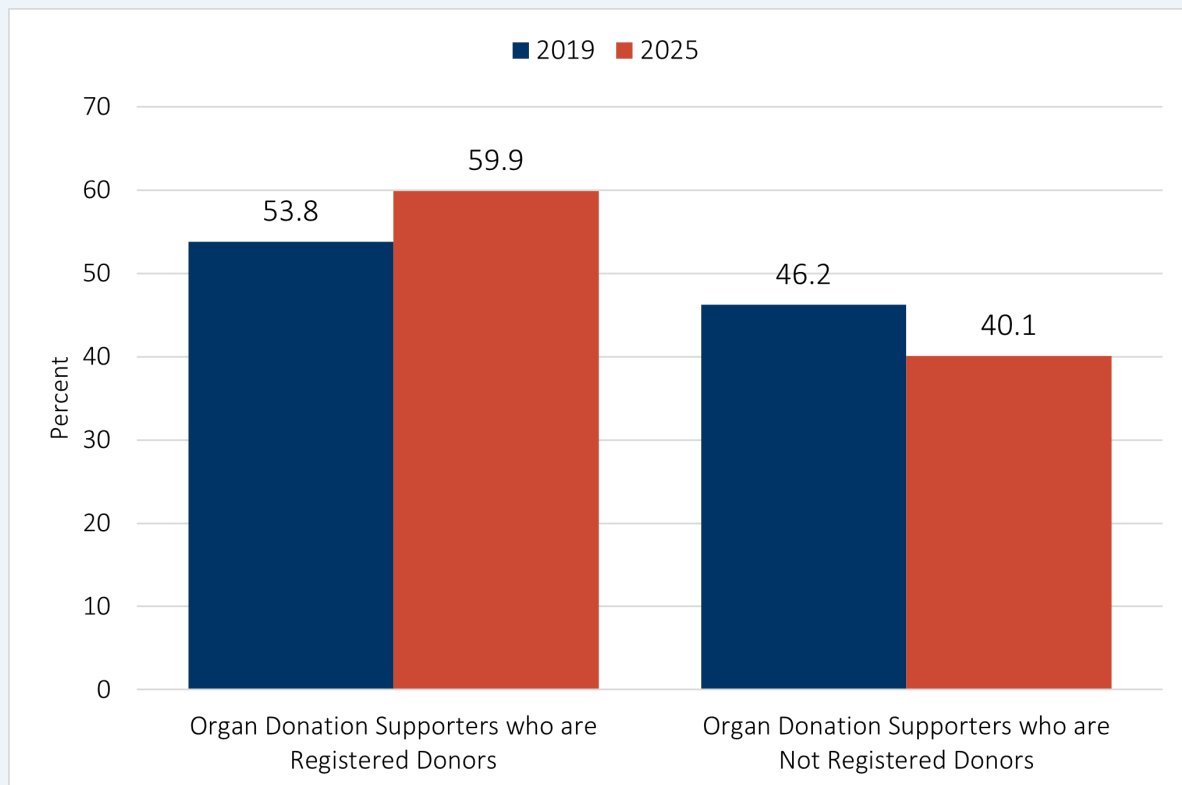


Table 4.4

Results for Support for Organ Donation (Q4), 2025

Q4 by Q13. Organ Donation Supporters by Registration Status	N	% Not Signed Up	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	8,783	40.1	0.7	38.7	41.5	N/A	N/A
Signed Up as Donor: Yes	5,037	0.0	0.0	0.0	0.0	N/A	N/A
Signed Up as Donor: No	3,746	100.0	0.0	100.0	100.0	N/A	N/A
Supports Organ Donation: Yes	8,783	40.1	0.7	38.7	41.5	N/A	N/A
Supports Organ Donation: No	0	N/A	N/A	N/A	N/A	N/A	N/A
Family Supports Donation: Yes	7,007	34.4	0.8	32.9	35.9	<.0001	.250
Family Supports Donation: No	1,748	66.5	1.7	63.1	70.0	<.0001	.250
Sex: Male	3,765	40.1	1.1	38.0	42.2	.6416	N/A
Sex: Female	4,781	39.5	1.0	37.6	41.4	.6416	N/A
Age: 18-34	1,961	41.5	1.5	38.5	44.4	<.0001	.087
Age: 35-44	2,457	34.9	1.3	32.3	37.4	<.0001	.087
Age: 45-64	2,339	37.4	1.3	34.8	40.0	<.0001	.087
Age: 65+	1,907	46.6	1.5	43.7	49.4	<.0001	.087
Race/Ethnicity: American Indian	892	41.7	2.6	36.6	46.7	<.0001	.171
Race/Ethnicity: Asian	1,100	54.5	1.7	51.1	57.9	<.0001	.171
Race/Ethnicity: Black	1,495	58.9	1.5	56.1	61.8	<.0001	.171
Race/Ethnicity: Hispanic	1,617	45.9	1.8	42.4	49.4	<.0001	.171
Race/Ethnicity: White	3,500	35.0	0.9	33.2	36.8	<.0001	.171
Race/Ethnicity: Multiple/Other	179	30.7	4.8	21.2	40.2	<.0001	.171
Income: Less than \$30,000	1,806	49.5	1.6	46.3	52.7	<.0001	.122
Income: \$30,000-\$59,999	2,043	40.3	1.5	37.4	43.2	<.0001	.122
Income: \$60,000-\$99,999	1,865	35.8	1.5	32.9	38.8	<.0001	.122
Income: \$100,000 or more	2,351	33.9	1.3	31.3	36.4	<.0001	.122
Education: High School or Less	1,890	46.5	1.5	43.7	49.4	<.0001	.105
Education: Some College/Voc.	2,415	38.2	1.2	35.8	40.7	<.0001	.105
Education: College Degree	2,785	35.3	1.1	33.1	37.4	<.0001	.105
Education: Graduate Degree	1,673	33.8	1.4	31.1	36.5	<.0001	.105
Urban/Rural Status: Urban	7,268	41.0	0.8	39.4	42.5	.0724	N/A
Urban/Rural Status: Rural	1,206	37.2	1.9	33.4	41.0	.0724	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Q13A.

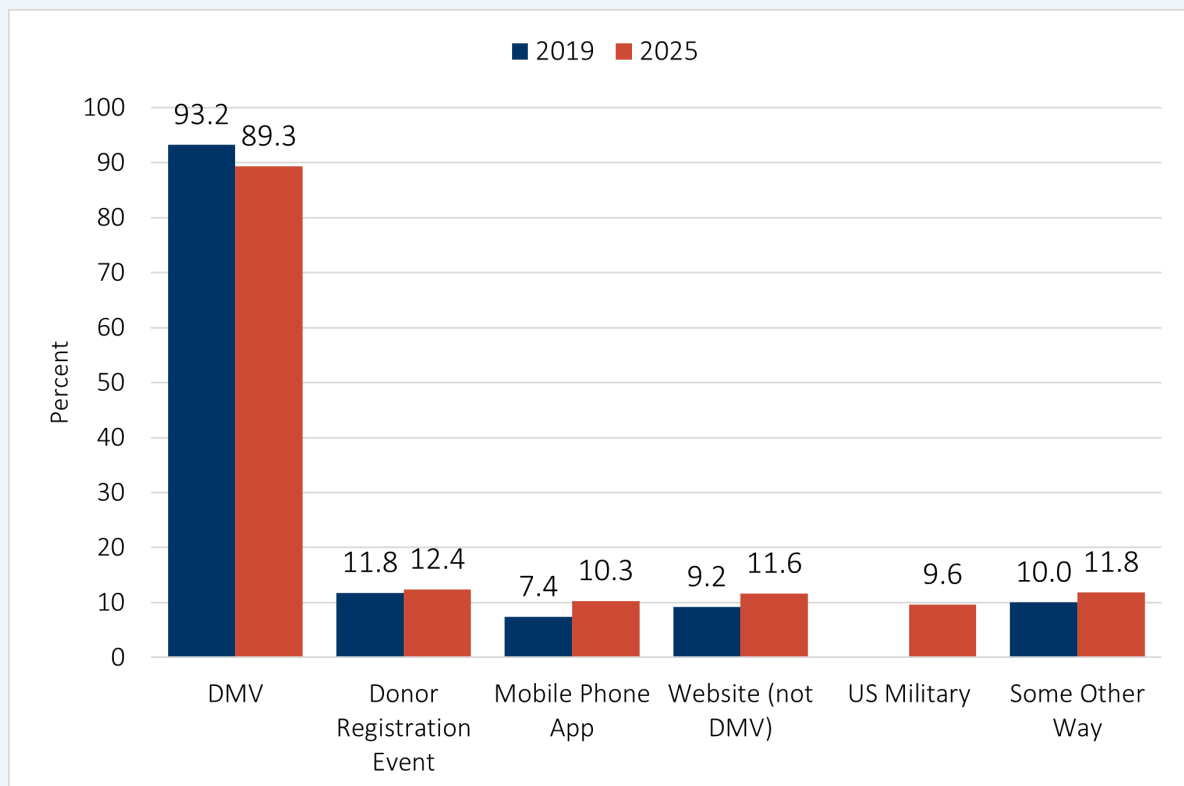
How did you sign up?

Type	Value	Text
Sub-question	A	During a transaction at your motor vehicle office or website
Sub-question	B	At a donor registration drive or event
Sub-question	C	Through a mobile phone app
Sub-question	D	Through a website other than during a motor vehicle transaction
Sub-question	E	Through the Department of Defense as a member of the military
Sub-question	F	Some other way
Response	1	Yes
Response	2	No
Response	99	Don't know/refused

Note: Respondents only received this question if they had signed up to be an organ donor (Yes to Q13). Respondents could select all responses that applied to them.

Figure 4.18

How did you sign up? (Q13A), 2019–2025



4.4 Desire to Have Organs Donated

Q5.

Would you want your organs to be donated after your death? Would you say definitely yes, probably yes, probably no, or definitely no?

Type	Value	Text
Response	1	Definitely yes
Response	2	Probably yes
Response	3	Probably no
Response	4	Definitely no
Response	99	Don't know/refused

Note: Respondents only received this question if they had not signed up to be an organ donor (Not Yes to Q13). This includes people who did not answer Q13.

Figure 4.19

Want Organs Donated After Death (Q5), 2019–2025

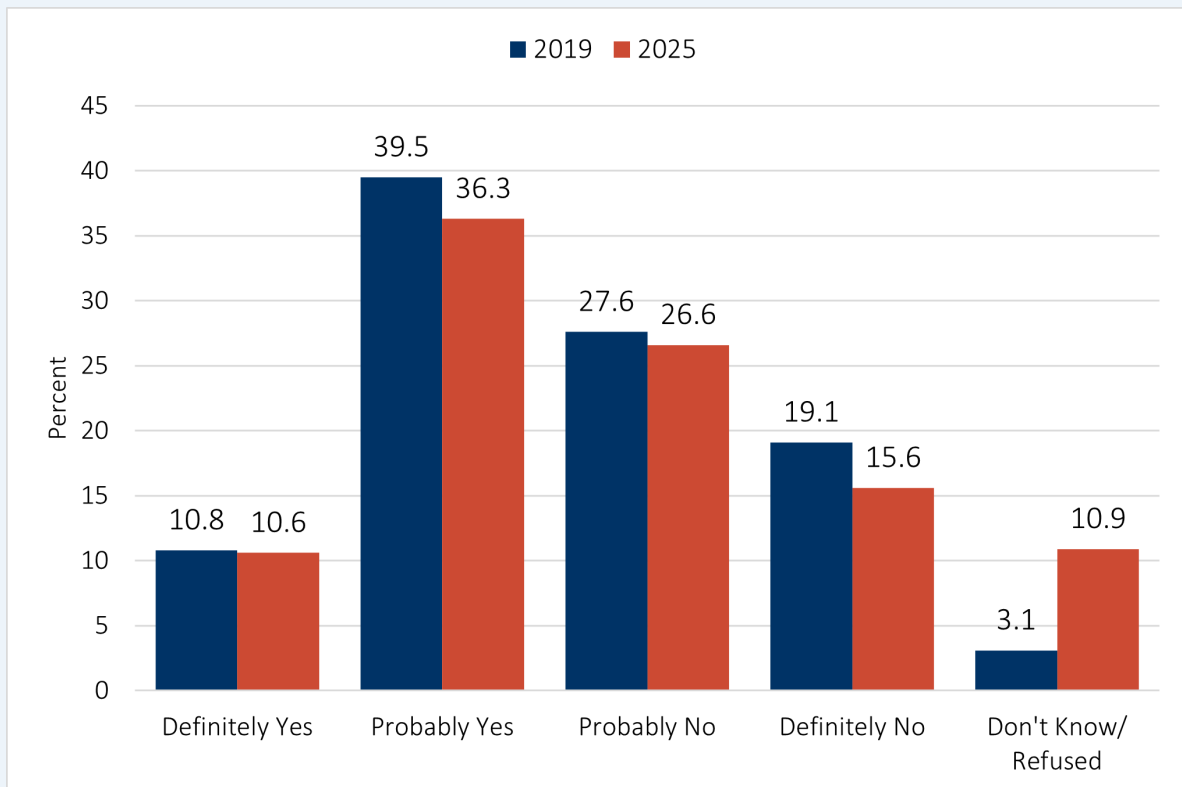


Table 4.5

Results for Want Organs Donated After Death (Q5), 2025

Q5. Want Organs Donated After Death but Not Signed Up	N	% Yes	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	4,873	46.8	1.0	44.9	48.8	N/A	N/A
Signed Up as Donor: Yes	0	N/A	N/A	N/A	N/A	N/A	N/A
Signed Up as Donor: No	4,417	51.6	1.0	49.6	53.7	N/A	N/A
Supports Organ Donation: Yes	4,219	51.6	1.1	49.5	53.7	<.0001	.243
Supports Organ Donation: No	650	16.2	2.2	11.9	20.5	<.0001	.243
Family Supports Donation: Yes	3,146	55.8	1.2	53.4	58.2	<.0001	.257
Family Supports Donation: No	1,698	28.3	1.6	25.2	31.4	<.0001	.257
Sex: Male	2,031	48.5	1.5	45.5	51.4	.2268	N/A
Sex: Female	2,633	46.0	1.4	43.4	48.7	.2268	N/A
Age: 18-34	1,120	50.2	2.1	46.2	54.3	<.0001	.098
Age: 35-44	1,194	52.7	2.0	48.7	56.7	<.0001	.098
Age: 45-64	1,243	45.9	1.9	42.1	49.7	<.0001	.098
Age: 65+	1,202	39.7	1.8	36.1	43.3	<.0001	.098
Race/Ethnicity: American Indian	500	37.3	3.4	30.5	44.0	.1243	N/A
Race/Ethnicity: Asian	725	46.7	2.2	42.4	50.9	.1243	N/A
Race/Ethnicity: Black	1,122	42.5	1.7	39.2	45.9	.1243	N/A
Race/Ethnicity: Hispanic	927	48.1	2.4	43.4	52.7	.1243	N/A
Race/Ethnicity: White	1,496	47.7	1.5	44.8	50.6	.1243	N/A
Race/Ethnicity: Multiple/Other	103	52.4	7.2	38.2	66.6	.1243	N/A
Income: Less than \$30,000	1,286	41.7	2.0	37.8	45.5	.0035	.076
Income: \$30,000-\$59,999	1,134	49.1	2.0	45.1	53.0	.0035	.076
Income: \$60,000-\$99,999	936	50.1	2.2	45.7	54.4	.0035	.076
Income: \$100,000 or more	1,090	50.2	2.1	46.1	54.3	.0035	.076
Education: High School or Less	1,296	44.6	1.8	41.1	48.0	.1099	N/A
Education: Some College/Voc.	1,337	47.6	1.8	44.1	51.1	.1099	N/A
Education: College Degree	1,438	49.2	1.7	45.9	52.5	.1099	N/A
Education: Graduate Degree	776	50.2	2.2	45.8	54.5	.1099	N/A
Urban/Rural Status: Urban	4,042	47.6	1.1	45.4	49.7	.4059	N/A
Urban/Rural Status: Rural	618	45.0	2.9	39.4	50.6	.4059	N/A

Note: "Yes" includes "Definitely yes" and "Probably yes." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

4.5 Willingness to Be an Organ Donor

Q14B. Willing to Sign Up as Organ Donor

Would you be willing to sign up to be an organ donor?

Type	Value	Text
Response	1	Yes
Response	2	No
Response	99	Don't know/refused

Note: Respondents only received this question if they wanted their organs donated after death ("definitely yes" or "probably yes" to Q5.)

Figure 4.20

Willing to Be an Organ Donor (Q14B), 2019–2025

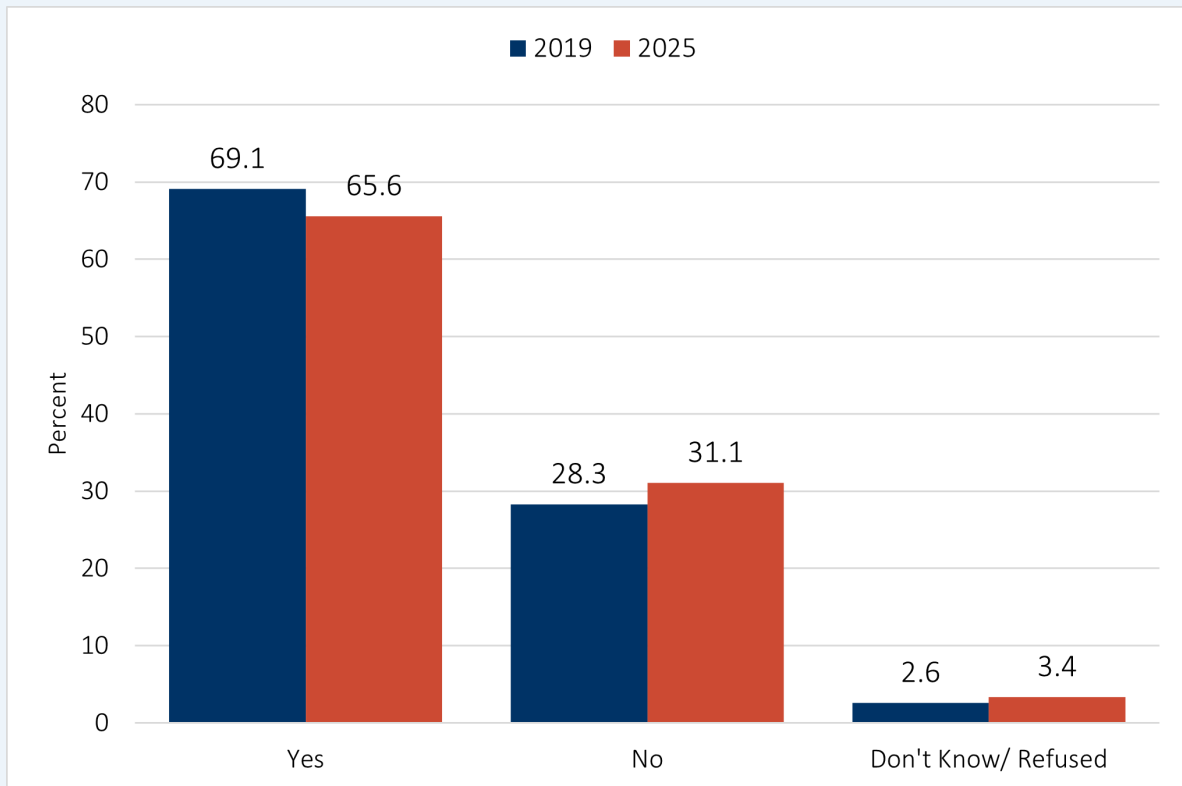


Table 4.6

Results for Willing to Be an Organ Donor but Not Signed Up (Q14B), 2025

Q14B. Willing to be Organ Donor but Not Signed Up	N	% Yes	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	2,237	65.4	1.4	62.7	68.2	N/A	N/A
Signed Up as Donor: Yes	0	N/A	N/A	N/A	N/A	N/A	N/A
Signed Up as Donor: No	2,237	65.4	1.4	62.7	68.2	N/A	N/A
Supports Organ Donation: Yes	2,143	66.5	1.4	63.8	69.3	.0065	.088
Supports Organ Donation: No	93	46.8	7.5	32.2	61.5	.0065	.088
Family Supports Donation: Yes	1,756	68.1	1.5	65.1	71.1	.0002	.107
Family Supports Donation: No	473	55.2	3.2	48.9	61.6	.0002	.107
Sex: Male	970	67.9	2.0	63.9	72.0	.1397	N/A
Sex: Female	1,190	63.8	1.9	60.0	67.5	.1397	N/A
Age: 18-34	556	66.4	2.7	61.1	71.7	.8314	N/A
Age: 35-44	603	63.6	2.9	58.0	69.2	.8314	N/A
Age: 45-64	547	66.3	2.8	60.9	71.7	.8314	N/A
Age: 65+	491	67.0	2.7	61.6	72.3	.8314	N/A
Race/Ethnicity: American Indian	200	71.5	4.8	62.1	80.9	.0197	.091
Race/Ethnicity: Asian	349	63.6	3.1	57.5	69.7	.0197	.091
Race/Ethnicity: Black	474	59.7	2.6	54.5	64.8	.0197	.091
Race/Ethnicity: Hispanic	453	62.3	3.3	55.9	68.8	.0197	.091
Race/Ethnicity: White	721	68.5	2.0	64.6	72.4	.0197	.091
Race/Ethnicity: Multiple/Other	40	49.0	11.4	26.7	71.3	.0197	.091
Income: Less than \$30,000	541	62.9	2.9	57.1	68.6	.2449	N/A
Income: \$30,000-\$59,999	537	68.0	2.6	63.0	73.1	.2449	N/A
Income: \$60,000-\$99,999	460	65.5	3.0	59.6	71.4	.2449	N/A
Income: \$100,000 or more	540	70.6	2.9	64.9	76.2	.2449	N/A
Education: High School or Less	566	64.0	2.5	59.0	69.0	.0655	N/A
Education: Some College/Voc.	603	63.2	2.5	58.2	68.1	.0655	N/A
Education: College Degree	688	69.3	2.2	64.9	73.7	.0655	N/A
Education: Graduate Degree	371	72.5	2.8	67.1	77.9	.0655	N/A
Urban/Rural Status: Urban	1,885	65.6	1.5	62.7	68.5	.3524	N/A
Urban/Rural Status: Rural	273	69.6	3.9	61.9	77.3	.3524	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Q14D. Reason Willing Donor Has Not Signed Up

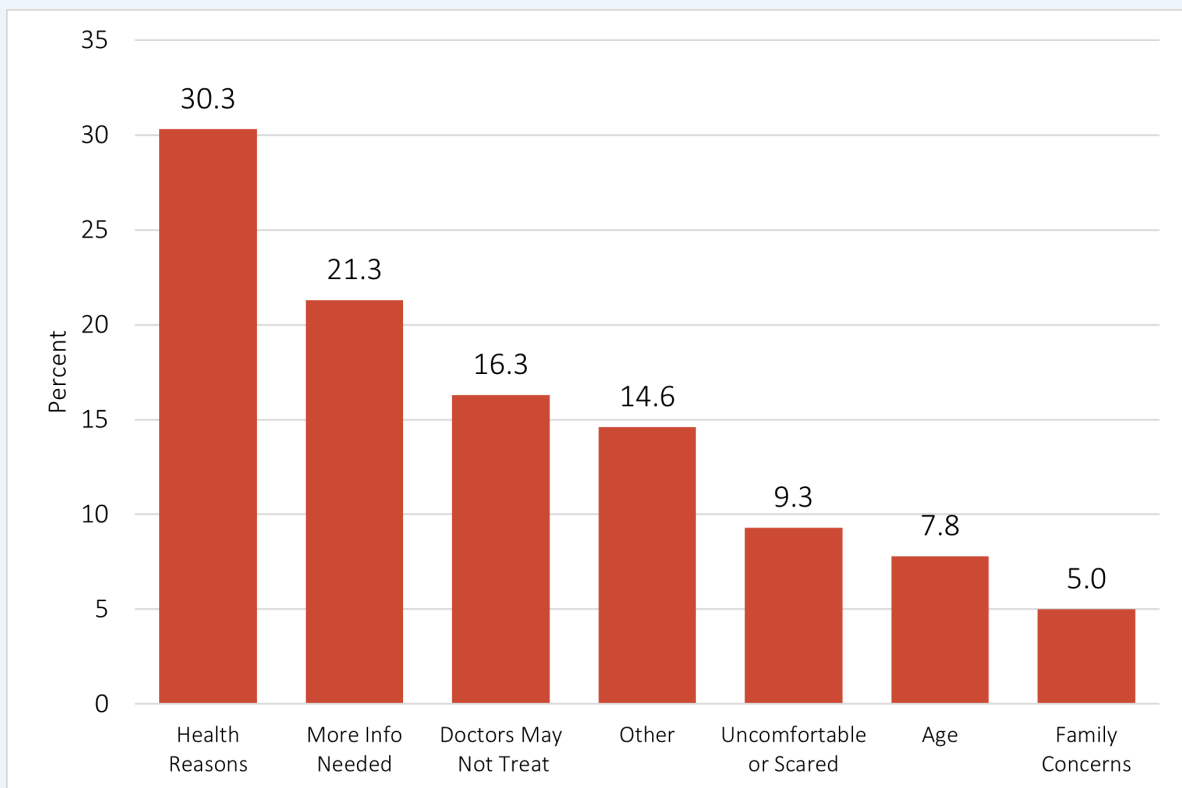
Is there a particular reason why you have not signed up to be an organ donor?

Type	Value	Text
Response	Text	[Record text]

Note: Respondents only received this question if they were not signed up as an organ donor but were willing to sign up (responded "Yes" to Q14B.) Text responses were coded into categories.

Figure 4.21

Reason Willing Donor Has Not Signed Up (Q14D), 2025



Q16BB.

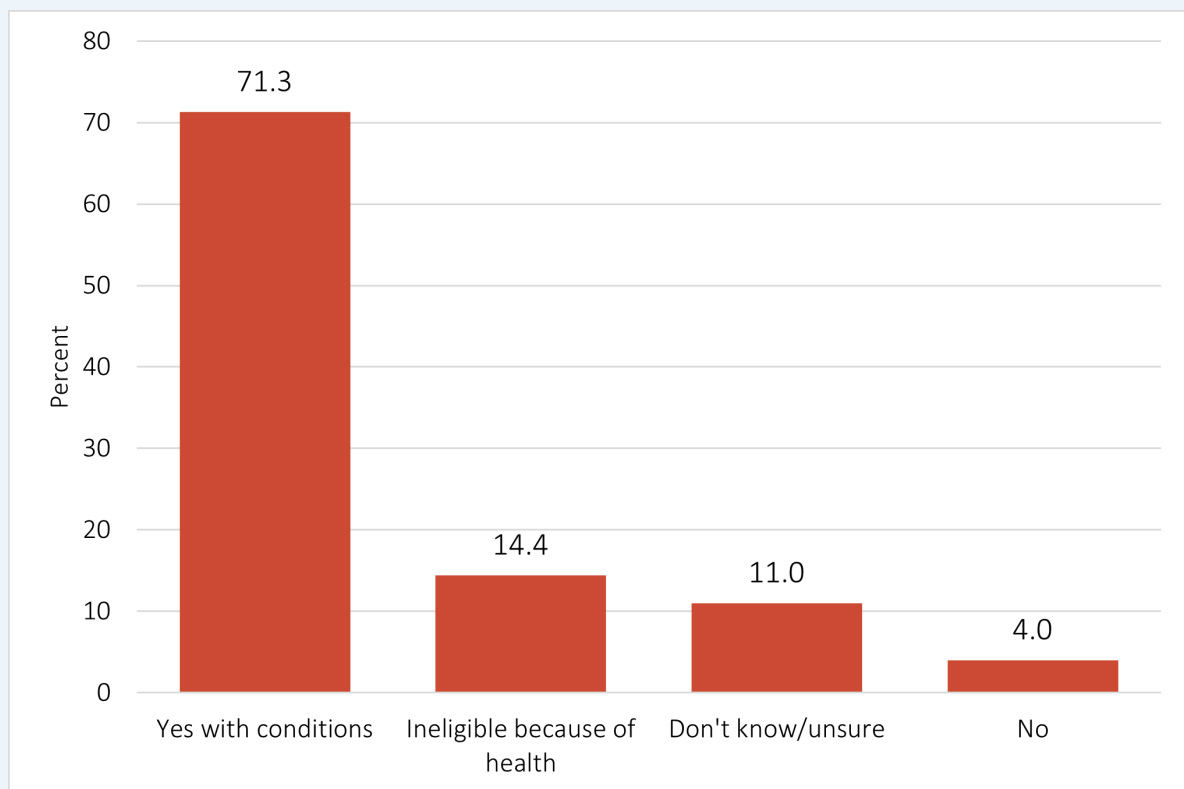
Is there one thing that could change your mind to want to be a donor?

Type	Value	Text
Response	Text	[Record text]

Note: Respondents only received this question if they did not want their organs donated after death (did not respond "definitely yes" or "probably yes" to Q5.) Text responses were coded into categories.

Figure 4.22

Is There One Thing That Could Change Your Mind to Want to Be a Donor? (Q16BB), 2025



4.6 Donating a Family Member's Organs

Q9. Family Member Told Wishes for Donation

Has any member of your family told you about their wish to donate or not to donate their organs after death?

Type	Value	Text
Response	1	Yes
Response	2	No
Response	99	Don't know/refused

Note: Respondents only received this question if they answered Q6B or Q6C any way other than "N/A, no family."

Figure 4.23

Family Member Told Wishes for Donation (Q9), 2019–2025

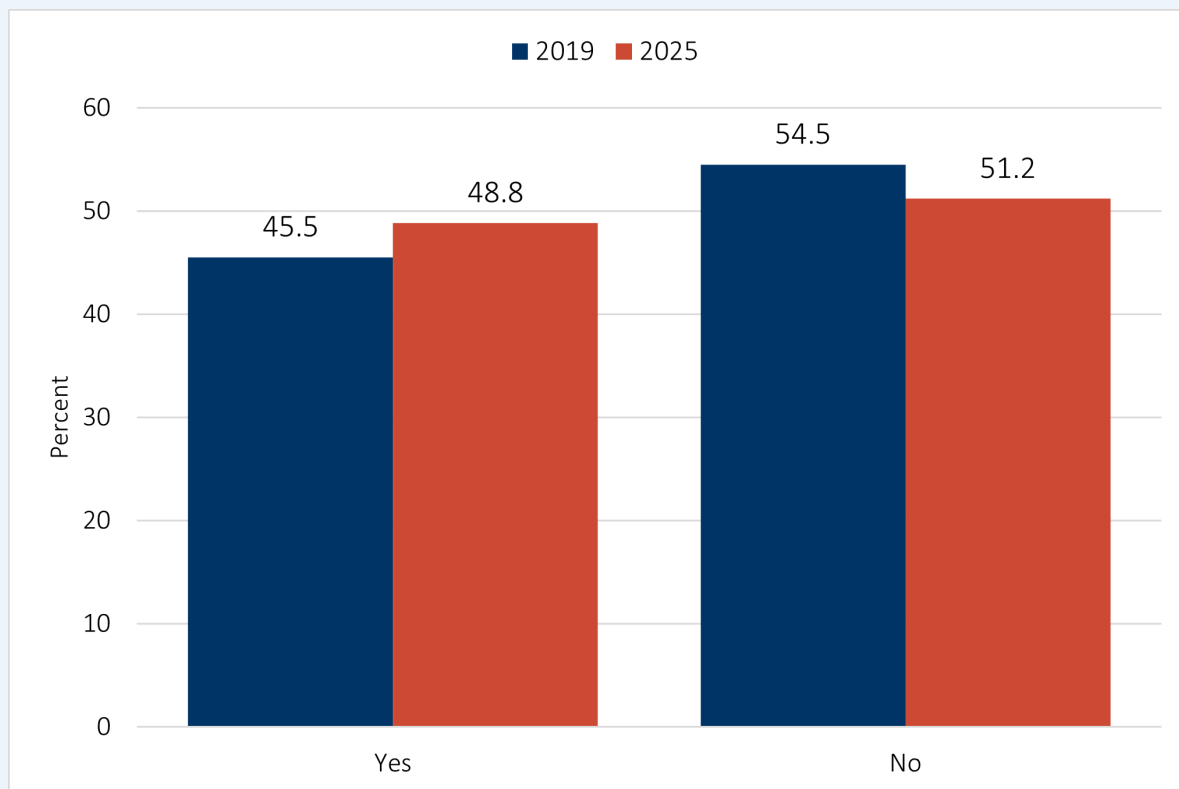


Table 4.7

Results for Family Member Told Wishes for Donation (Q9), 2025

Q9. Family Member Told Wishes for Donation	N	% Told	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	4,523	48.8	1.0	46.9	50.8	N/A	N/A
Signed Up as Donor: Yes	2,399	60.4	1.3	57.8	63.0	<.0001	.278
Signed Up as Donor: No	1,853	32.0	1.5	29.1	34.9	<.0001	.278
Supports Organ Donation: Yes	4,302	49.8	1.0	47.8	51.8	<.0001	.086
Supports Organ Donation: No	220	30.0	4.1	22.0	38.1	<.0001	.086
Family Supports Donation: Yes	3,586	52.6	1.1	50.5	54.8	<.0001	.163
Family Supports Donation: No	926	31.2	2.1	27.0	35.5	<.0001	.163
Sex: Male	2,103	49.0	1.4	46.2	51.9	.8681	N/A
Sex: Female	2,306	48.7	1.4	46.0	51.4	.8681	N/A
Age: 18-34	606	48.1	2.8	42.7	53.6	<.0001	.117
Age: 35-44	1,076	58.2	2.0	54.2	62.2	<.0001	.117
Age: 45-64	1,352	50.6	1.8	47.2	54.1	<.0001	.117
Age: 65+	1,461	42.1	1.6	38.9	45.3	<.0001	.117
Race/Ethnicity: American Indian	236	45.5	4.9	35.9	55.0	.0006	.080
Race/Ethnicity: Asian	675	45.4	2.1	41.2	49.5	.0006	.080
Race/Ethnicity: Black	819	37.9	1.9	34.1	41.7	.0006	.080
Race/Ethnicity: Hispanic	710	52.6	2.9	46.9	58.3	.0006	.080
Race/Ethnicity: White	2,013	50.1	1.3	47.6	52.6	.0006	.080
Race/Ethnicity: Multiple/Other	70	41.9	9.3	23.7	60.2	.0006	.080
Income: Less than \$30,000	733	40.7	2.4	35.9	45.5	<.0001	.108
Income: \$30,000-\$59,999	981	48.1	2.1	43.9	52.2	<.0001	.108
Income: \$60,000-\$99,999	1,063	51.8	2.1	47.7	55.9	<.0001	.108
Income: \$100,000 or more	1,390	55.9	1.8	52.4	59.3	<.0001	.108
Education: High School or Less	734	42.3	2.2	37.9	46.6	<.0001	.097
Education: Some College/Voc.	1,200	49.3	1.8	45.8	52.8	<.0001	.097
Education: College Degree	1,587	54.7	1.5	51.7	57.7	<.0001	.097
Education: Graduate Degree	995	52.3	1.9	48.6	56.0	<.0001	.097
Urban/Rural Status: Urban	3,871	48.5	1.1	46.4	50.6	.1968	N/A
Urban/Rural Status: Rural	533	52.4	2.8	46.9	57.9	.1968	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Q10. Willing to Donate Family Member's Organs if Their Wish Was Unknown

If you didn't know your family member's wishes, how likely would you be to donate their organs upon their death, if it were up to you? Would you be very likely, somewhat likely, not very likely, or not at all likely?

Type	Value	Text
Response	1	Very Likely
Response	2	Somewhat likely
Response	3	Not very likely
Response	4	Not at all likely
Response	99	Don't know/refused

Note: Respondents only received this question if they answered Q6B or Q6C any way other than "N/A, no family."

Figure 4.24

Willing to Donate Family Member's Organs if Their Wish Was Unknown (Q10), 2019–2025

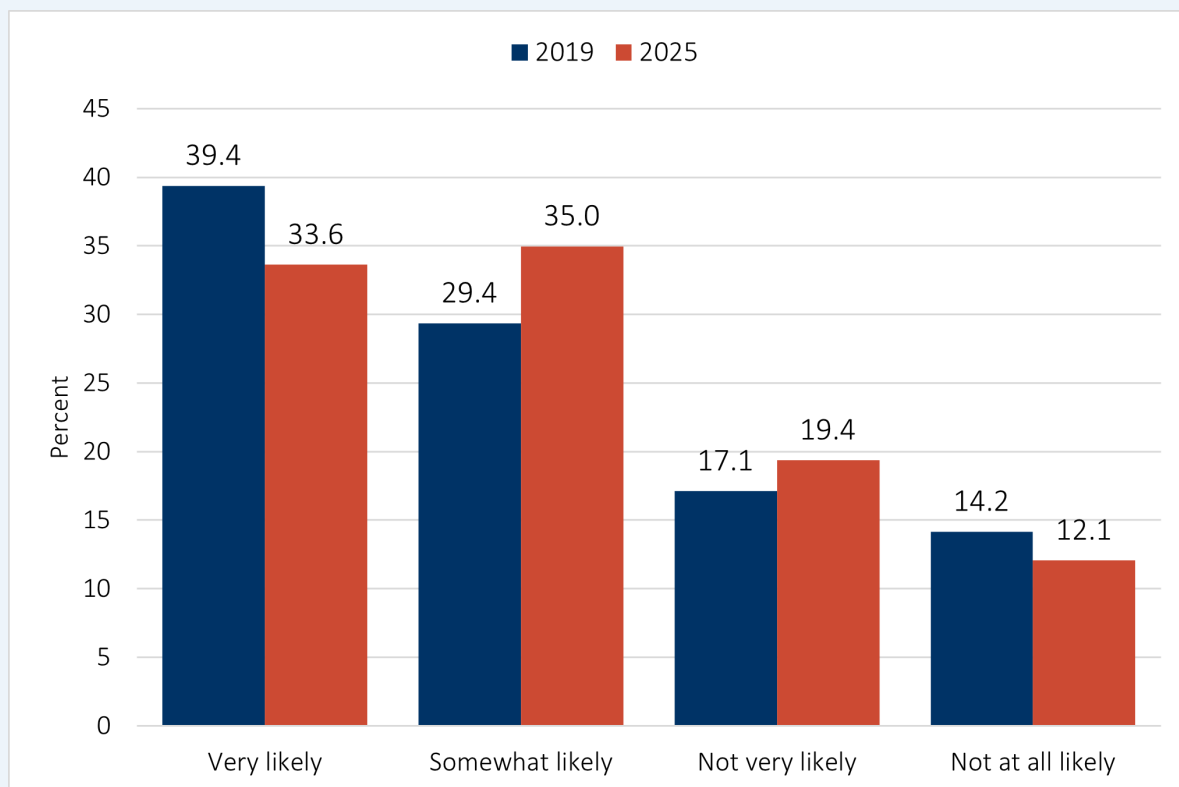


Table 4.8

Results for Willing to Donate Family Member's Organs if Their Wish was Unknown (Q10), 2025

Q10. Willing to Donate Family's Organs if Wish Unknown	N	% Likely	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	4,352	68.6	0.9	66.7	70.4	N/A	N/A
Signed Up as Donor: Yes	2,342	82.1	1.1	80.0	84.2	<.0001	.363
Signed Up as Donor: No	1,775	47.6	1.6	44.4	50.8	<.0001	.363
Supports Organ Donation: Yes	4,141	70.6	0.9	68.8	72.5	<.0001	.196
Supports Organ Donation: No	210	28.2	4.5	19.4	37.0	<.0001	.196
Family Supports Donation: Yes	3,460	74.3	1.0	72.4	76.2	<.0001	.264
Family Supports Donation: No	881	42.2	2.4	37.4	47.0	<.0001	.264
Sex: Male	2,031	67.7	1.4	65.0	70.4	.2779	N/A
Sex: Female	2,216	69.8	1.3	67.2	72.3	.2779	N/A
Age: 18-34	600	67.4	2.6	62.3	72.5	.1155	N/A
Age: 35-44	1,052	73.1	1.8	69.5	76.6	.1155	N/A
Age: 45-64	1,297	68.1	1.7	64.8	71.5	.1155	N/A
Age: 65+	1,375	66.9	1.6	63.7	70.1	.1155	N/A
Race/Ethnicity: American Indian	226	63.9	5.0	54.0	73.8	<.0001	.104
Race/Ethnicity: Asian	651	60.3	2.1	56.1	64.5	<.0001	.104
Race/Ethnicity: Black	790	56.5	2.0	52.6	60.5	<.0001	.104
Race/Ethnicity: Hispanic	688	67.1	2.8	61.7	72.5	<.0001	.104
Race/Ethnicity: White	1,930	71.3	1.2	68.9	73.6	<.0001	.104
Race/Ethnicity: Multiple/Other	67	70.3	8.0	54.6	86.0	<.0001	.104
Income: Less than \$30,000	710	62.5	2.5	57.7	67.3	.0003	.093
Income: \$30,000-\$59,999	951	66.4	2.1	62.3	70.5	.0003	.093
Income: \$60,000-\$99,999	1,025	72.8	1.9	69.1	76.5	.0003	.093
Income: \$100,000 or more	1,333	73.0	1.5	69.9	76.0	.0003	.093
Education: High School or Less	697	62.7	2.2	58.3	67.0	<.0001	.093
Education: Some College/Voc.	1,152	69.4	1.6	66.2	72.6	<.0001	.093
Education: College Degree	1,532	71.3	1.4	68.5	74.0	<.0001	.093
Education: Graduate Degree	965	74.6	1.6	71.4	77.8	<.0001	.093
Urban/Rural Status: Urban	3,721	69.0	1.0	67.0	71.0	.9529	N/A
Urban/Rural Status: Rural	516	69.2	2.7	63.8	74.5	.9529	N/A

Note: "Likely" includes "Very likely" and "Somewhat likely." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Q11. Willing to Donate Family Member's Organs if Their Wish Was Known

If a family member had told you they wanted to be an organ donor but were not signed up on the donor registry, how likely would you be to donate their organs, if it were up to you? Would you be very likely, somewhat likely, not very likely, or not at all likely?

Type	Value	Text
Response	1	Very Likely
Response	2	Somewhat likely
Response	3	Not very likely
Response	4	Not at all likely
Response	99	Don't know/refused

Note: Respondents only received this question if they answered Q6B or Q6C any way other than "N/A, no family."

Figure 4.25

Willing to Donate Family Member's Organs if Their Wish Was Known (Q11), 2019–2025

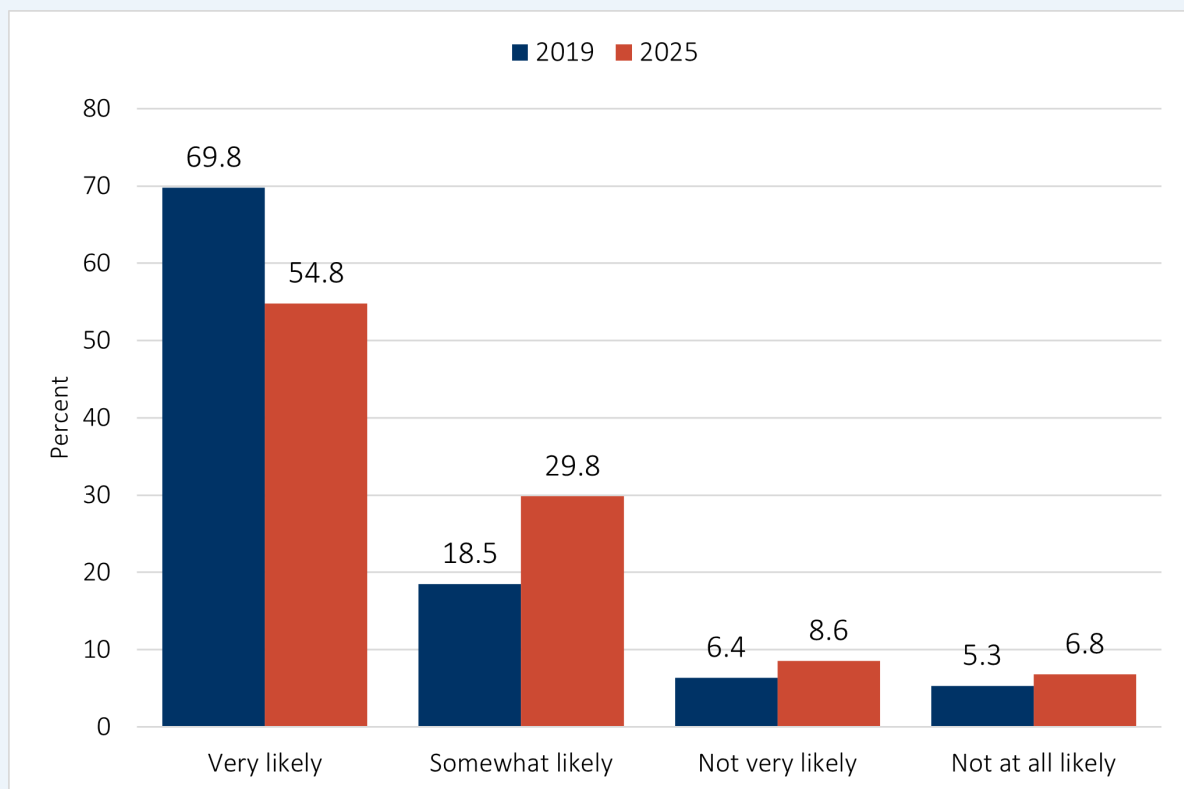


Table 4.9

Results for Willing to Donate Family Member's Organs if Their Wish was Known (Q11), 2025

Q11. Willing to Donate Family's Organs if Wish Known	N	% Likely	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	3,966	84.6	0.7	83.2	86.1	N/A	N/A
Signed Up as Donor: Yes	2,164	93.4	0.7	92.0	94.8	<.0001	.299
Signed Up as Donor: No	1,602	71.4	1.5	68.5	74.4	<.0001	.299
Supports Organ Donation: Yes	3,766	86.2	0.7	84.7	87.6	<.0001	.189
Supports Organ Donation: No	199	55.0	4.9	45.4	64.5	<.0001	.189
Family Supports Donation: Yes	3,153	89.0	0.7	87.6	90.4	<.0001	.266
Family Supports Donation: No	803	63.7	2.4	59.0	68.4	<.0001	.266
Sex: Male	1,876	85.1	1.0	83.1	87.2	.7053	N/A
Sex: Female	2,000	84.6	1.1	82.4	86.7	.7053	N/A
Age: 18-34	578	85.3	1.8	81.7	88.8	.3393	N/A
Age: 35-44	972	86.6	1.4	83.9	89.3	.3393	N/A
Age: 45-64	1,183	85.2	1.4	82.4	87.9	.3393	N/A
Age: 65+	1,210	82.9	1.4	80.2	85.6	.3393	N/A
Race/Ethnicity: American Indian	198	78.2	4.7	69.0	87.4	<.0001	.114
Race/Ethnicity: Asian	594	76.7	1.9	72.8	80.5	<.0001	.114
Race/Ethnicity: Black	715	74.8	2.0	71.0	78.7	<.0001	.114
Race/Ethnicity: Hispanic	610	84.0	2.2	79.7	88.3	<.0001	.114
Race/Ethnicity: White	1,787	86.9	0.9	85.1	88.7	<.0001	.114
Race/Ethnicity: Multiple/Other	62	80.2	7.7	65.1	95.4	<.0001	.114
Income: Less than \$30,000	631	76.9	2.2	72.7	81.2	<.0001	.120
Income: \$30,000-\$59,999	866	83.2	1.7	79.9	86.6	<.0001	.120
Income: \$60,000-\$99,999	934	87.4	1.5	84.5	90.3	<.0001	.120
Income: \$100,000 or more	1,221	88.5	1.1	86.3	90.6	<.0001	.120
Education: High School or Less	638	81.0	1.8	77.5	84.5	.0020	.074
Education: Some College/Voc.	1,066	85.3	1.3	82.8	87.8	.0020	.074
Education: College Degree	1,388	85.8	1.2	83.6	88.1	.0020	.074
Education: Graduate Degree	867	88.7	1.2	86.3	91.1	.0020	.074
Urban/Rural Status: Urban	3,371	84.2	0.8	82.6	85.8	.1774	N/A
Urban/Rural Status: Rural	480	87.4	2.1	83.4	91.4	.1774	N/A

Note: "Likely" includes "Very likely" and "Somewhat likely." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

4.7 Donating Hands, Face, Larynx, or Uterus

Q15E. Willing to Donate Own Hands, Face, Larynx, or Uterus

Medical breakthroughs have resulted in new types of transplants, such as hands, face, larynx, and uterus, for those who may have lost theirs through traumatic injury or illness. How willing would you be [INSERT ROTATED CHOICES]? Would you say you are very willing, somewhat willing, not very willing, or not at all willing?

Type	Value	Text
Sub-question	A	Hands
Sub-question	B	Face
Sub-question	C	Larynx, or voicebox
Sub-question	D	Uterus
Response	1	Very willing
Response	2	Somewhat willing
Response	3	Not very willing
Response	4	Not at all willing
Response	99	Don't know/refused

Note: All respondents received this question. Respondents only received the uterus sub-question if they had previously responded they were female. Larynx and Uterus sub-questions were not included in 2019.

Figure 4.26

Willing Donate Hands, Face, Larynx, Uterus (Q15E), 2019–2025

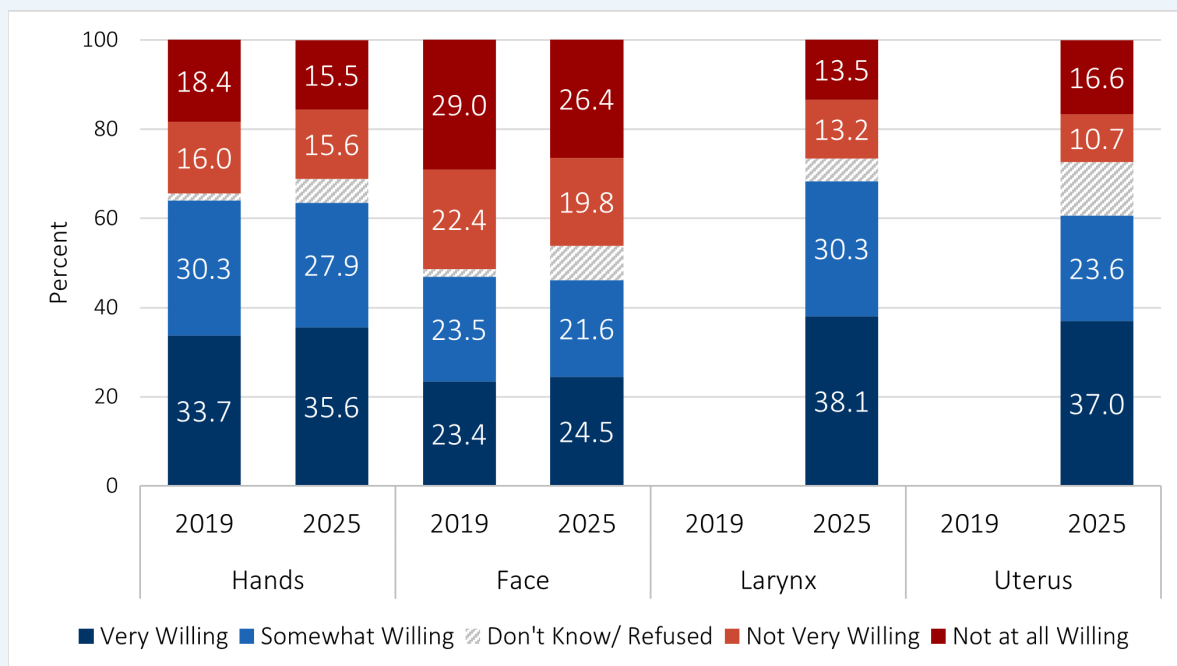


Table 4.10

Results for Willing to Donate Hands (Q15EA), 2025

Q15EA. Willing to Donate Hands	N	% Willing	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	63.6	0.7	62.3	64.9	N/A	N/A
Signed Up as Donor: Yes	5,135	80.2	0.8	78.7	81.7	<.0001	.388
Signed Up as Donor: No	4,417	42.6	1.0	40.5	44.6	<.0001	.388
Supports Organ Donation: Yes	9,256	66.8	0.7	65.5	68.1	<.0001	.233
Supports Organ Donation: No	743	23.5	2.1	19.3	27.6	<.0001	.233
Family Supports Donation: Yes	7,690	71.0	0.7	69.6	72.3	<.0001	.295
Family Supports Donation: No	2,273	35.7	1.5	32.8	38.6	<.0001	.295
Sex: Male	4,240	66.0	1.0	64.0	67.9	.0025	.042
Sex: Female	5,444	61.9	0.9	60.1	63.7	.0025	.042
Age: 18-34	2,209	59.7	1.4	56.9	62.5	.0001	.062
Age: 35-44	2,751	67.0	1.2	64.6	69.5	.0001	.062
Age: 45-64	2,672	66.2	1.2	63.8	68.6	.0001	.062
Age: 65+	2,191	63.9	1.3	61.4	66.5	.0001	.062
Race/Ethnicity: American Indian	1,019	59.3	2.4	54.5	64.0	<.0001	.154
Race/Ethnicity: Asian	1,256	54.4	1.6	51.2	57.6	<.0001	.154
Race/Ethnicity: Black	1,787	49.6	1.4	47.0	52.3	<.0001	.154
Race/Ethnicity: Hispanic	1,842	55.7	1.7	52.4	59.0	<.0001	.154
Race/Ethnicity: White	3,888	69.0	0.9	67.3	70.7	<.0001	.154
Race/Ethnicity: Multiple/Other	216	59.4	5.2	49.2	69.6	<.0001	.154
Income: Less than \$30,000	2,190	57.0	1.5	54.1	59.9	<.0001	.119
Income: \$30,000-\$59,999	2,307	61.5	1.4	58.8	64.2	<.0001	.119
Income: \$60,000-\$99,999	2,077	67.9	1.4	65.1	70.7	<.0001	.119
Income: \$100,000 or more	2,595	71.5	1.2	69.3	73.8	<.0001	.119
Education: High School or Less	2,258	58.0	1.3	55.4	60.5	<.0001	.108
Education: Some College/Voc.	2,728	64.8	1.2	62.6	67.1	<.0001	.108
Education: College Degree	3,128	67.2	1.0	65.2	69.3	<.0001	.108
Education: Graduate Degree	1,856	73.1	1.2	70.7	75.5	<.0001	.108
Urban/Rural Status: Urban	8,239	63.8	0.7	62.4	65.2	.3919	N/A
Urban/Rural Status: Rural	1,352	65.5	1.8	61.9	69.1	.3919	N/A

Note: "Willing" includes "Very willing" and "Somewhat willing." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Table 4.11

Results for Willing to Donate Face (Q15EB), 2025

Q15EB. Willing to Donate Face	N	% Willing	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	46.1	0.7	44.8	47.5	N/A	N/A
Signed Up as Donor: Yes	5,135	60.9	0.9	59.1	62.7	<.0001	.331
Signed Up as Donor: No	4,417	27.7	0.9	25.8	29.5	<.0001	.331
Supports Organ Donation: Yes	9,256	48.4	0.7	47.0	49.8	<.0001	.164
Supports Organ Donation: No	743	16.7	1.9	13.0	20.4	<.0001	.164
Family Supports Donation: Yes	7,690	51.7	0.8	50.2	53.2	<.0001	.217
Family Supports Donation: No	2,273	24.8	1.3	22.2	27.4	<.0001	.217
Sex: Male	4,240	48.2	1.0	46.2	50.2	.0200	.033
Sex: Female	5,444	45.0	0.9	43.1	46.8	.0200	.033
Age: 18-34	2,209	43.2	1.5	40.3	46.1	.0040	.050
Age: 35-44	2,751	49.9	1.3	47.4	52.5	.0040	.050
Age: 45-64	2,672	47.0	1.3	44.5	49.6	.0040	.050
Age: 65+	2,191	46.1	1.4	43.4	48.8	.0040	.050
Race/Ethnicity: American Indian	1,019	41.1	2.4	36.4	45.9	<.0001	.128
Race/Ethnicity: Asian	1,256	36.2	1.6	33.1	39.3	<.0001	.128
Race/Ethnicity: Black	1,787	33.1	1.3	30.6	35.7	<.0001	.128
Race/Ethnicity: Hispanic	1,842	40.7	1.7	37.3	44.0	<.0001	.128
Race/Ethnicity: White	3,888	50.6	0.9	48.8	52.4	<.0001	.128
Race/Ethnicity: Multiple/Other	216	48.0	5.5	37.2	58.7	<.0001	.128
Income: Less than \$30,000	2,190	42.6	1.5	39.7	45.5	<.0001	.085
Income: \$30,000-\$59,999	2,307	44.7	1.4	41.9	47.5	<.0001	.085
Income: \$60,000-\$99,999	2,077	48.5	1.5	45.5	51.4	<.0001	.085
Income: \$100,000 or more	2,595	53.6	1.3	51.0	56.1	<.0001	.085
Education: High School or Less	2,258	43.4	1.3	40.8	46.0	<.0001	.073
Education: Some College/Voc.	2,728	45.3	1.2	42.9	47.6	<.0001	.073
Education: College Degree	3,128	47.8	1.1	45.6	49.9	<.0001	.073
Education: Graduate Degree	1,856	54.9	1.4	52.2	57.6	<.0001	.073
Urban/Rural Status: Urban	8,239	46.1	0.7	44.7	47.6	.2362	N/A
Urban/Rural Status: Rural	1,352	48.5	1.9	44.8	52.3	.2362	N/A

Note: "Willing" includes "Very willing" and "Somewhat willing." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Table 4.12

Results for Willing to Donate Larynx (Q15EC), 2025

Q15EC. Willing to Donate Larynx	N	% Willing	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	68.4	0.6	67.1	69.6	N/A	N/A
Signed Up as Donor: Yes	5,135	85.5	0.7	84.2	86.8	<.0001	.415
Signed Up as Donor: No	4,417	46.6	1.0	44.6	48.7	<.0001	.415
Supports Organ Donation: Yes	9,256	71.8	0.6	70.5	73.0	<.0001	.261
Supports Organ Donation: No	743	24.9	2.2	20.6	29.1	<.0001	.261
Family Supports Donation: Yes	7,690	76.1	0.7	74.9	77.4	<.0001	.324
Family Supports Donation: No	2,273	38.8	1.5	35.9	41.7	<.0001	.324
Sex: Male	4,240	70.2	0.9	68.3	72.0	.0241	.031
Sex: Female	5,444	67.3	0.9	65.6	69.0	.0241	.031
Age: 18-34	2,209	64.0	1.4	61.3	66.7	<.0001	.075
Age: 35-44	2,751	71.8	1.2	69.6	74.1	<.0001	.075
Age: 45-64	2,672	72.3	1.1	70.0	74.5	<.0001	.075
Age: 65+	2,191	68.3	1.3	65.8	70.9	<.0001	.075
Race/Ethnicity: American Indian	1,019	64.9	2.4	60.3	69.5	<.0001	.168
Race/Ethnicity: Asian	1,256	58.7	1.6	55.5	61.9	<.0001	.168
Race/Ethnicity: Black	1,787	53.3	1.4	50.6	55.9	<.0001	.168
Race/Ethnicity: Hispanic	1,842	60.7	1.7	57.5	64.0	<.0001	.168
Race/Ethnicity: White	3,888	74.1	0.8	72.5	75.7	<.0001	.168
Race/Ethnicity: Multiple/Other	216	60.4	5.2	50.3	70.6	<.0001	.168
Income: Less than \$30,000	2,190	59.9	1.5	57.0	62.7	<.0001	.126
Income: \$30,000-\$59,999	2,307	69.3	1.3	66.7	71.8	<.0001	.126
Income: \$60,000-\$99,999	2,077	70.8	1.4	68.1	73.5	<.0001	.126
Income: \$100,000 or more	2,595	75.7	1.1	73.5	77.8	<.0001	.126
Education: High School or Less	2,258	63.6	1.3	61.2	66.1	<.0001	.091
Education: Some College/Voc.	2,728	69.6	1.1	67.5	71.8	<.0001	.091
Education: College Degree	3,128	71.7	1.0	69.8	73.7	<.0001	.091
Education: Graduate Degree	1,856	75.5	1.2	73.1	77.8	<.0001	.091
Urban/Rural Status: Urban	8,239	68.4	0.7	67.0	69.7	.1347	N/A
Urban/Rural Status: Rural	1,352	71.2	1.7	67.8	74.7	.1347	N/A

Note: "Willing" includes "Very willing" and "Somewhat willing." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Table 4.13

Results for Willing to Donate Uterus (Q15ED), 2025

Q15ED. Willing to Donate Uterus	N	% Willing	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	5,444	50.2	0.7	48.8	51.5	N/A	N/A
Signed Up as Donor: Yes	5,135	59.5	0.9	57.7	61.3	<.0001	.208
Signed Up as Donor: No	4,417	38.6	1.0	36.6	40.6	<.0001	.208
Supports Organ Donation: Yes	9,256	51.9	0.7	50.5	53.2	<.0001	.121
Supports Organ Donation: No	743	28.4	2.4	23.8	33.1	<.0001	.121
Family Supports Donation: Yes	7,690	54.1	0.8	52.6	55.6	<.0001	.153
Family Supports Donation: No	2,273	35.1	1.5	32.1	38.0	<.0001	.153
Sex: Male	0	N/A	N/A	N/A	N/A	N/A	N/A
Sex: Female	5,444	50.1	0.9	48.2	51.9	N/A	N/A
Age: 18-34	2,209	52.5	1.5	49.7	55.4	<.0001	.080
Age: 35-44	2,751	54.5	1.3	52.0	57.0	<.0001	.080
Age: 45-64	2,672	49.3	1.3	46.8	51.9	<.0001	.080
Age: 65+	2,191	43.6	1.3	40.9	46.2	<.0001	.080
Race/Ethnicity: American Indian	1,019	55.8	2.4	51.0	60.6	.0002	.059
Race/Ethnicity: Asian	1,256	41.8	1.6	38.6	45.0	.0002	.059
Race/Ethnicity: Black	1,787	47.9	1.4	45.2	50.6	.0002	.059
Race/Ethnicity: Hispanic	1,842	51.0	1.7	47.6	54.3	.0002	.059
Race/Ethnicity: White	3,888	51.3	0.9	49.5	53.1	.0002	.059
Race/Ethnicity: Multiple/Other	216	39.8	5.4	29.2	50.4	.0002	.059
Income: Less than \$30,000	2,190	53.8	1.5	50.9	56.7	<.0001	.066
Income: \$30,000-\$59,999	2,307	53.5	1.4	50.7	56.3	<.0001	.066
Income: \$60,000-\$99,999	2,077	48.3	1.5	45.3	51.3	<.0001	.066
Income: \$100,000 or more	2,595	46.2	1.3	43.7	48.8	<.0001	.066
Education: High School or Less	2,258	52.8	1.3	50.2	55.5	<.0001	.058
Education: Some College/Voc.	2,728	51.3	1.2	48.8	53.7	<.0001	.058
Education: College Degree	3,128	45.1	1.1	43.0	47.3	<.0001	.058
Education: Graduate Degree	1,856	48.6	1.4	45.8	51.3	<.0001	.058
Urban/Rural Status: Urban	8,239	49.3	0.8	47.8	50.7	.0048	.042
Urban/Rural Status: Rural	1,352	55.0	1.9	51.3	58.7	.0048	.042

Note: "Willing" includes "Very willing" and "Somewhat willing." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Q15E1. Willing to Donate Family Member's Hands, Face, Larynx, or Uterus

If your family member signed up to be an organ donor, upon their death will you also be willing to [INSERT ROTATED CHOICES]? Would you be very willing, somewhat willing, not very willing, or not at all willing?

Type	Value	Text
Sub-question	A	Hands
Sub-question	B	Face
Sub-question	C	Larynx, or voicebox
Sub-question	D	Uterus
Response	1	Very willing
Response	2	Somewhat willing
Response	3	Not very willing
Response	4	Not at all willing
Response	99	Don't know/refused

Note: All respondents received this question. Larynx and Uterus sub-questions were not included in 2019.

Figure 4.27

Willing to Donate Family Member's Hands, Face, Larynx, or Uterus (Q15E1), 2019–2025

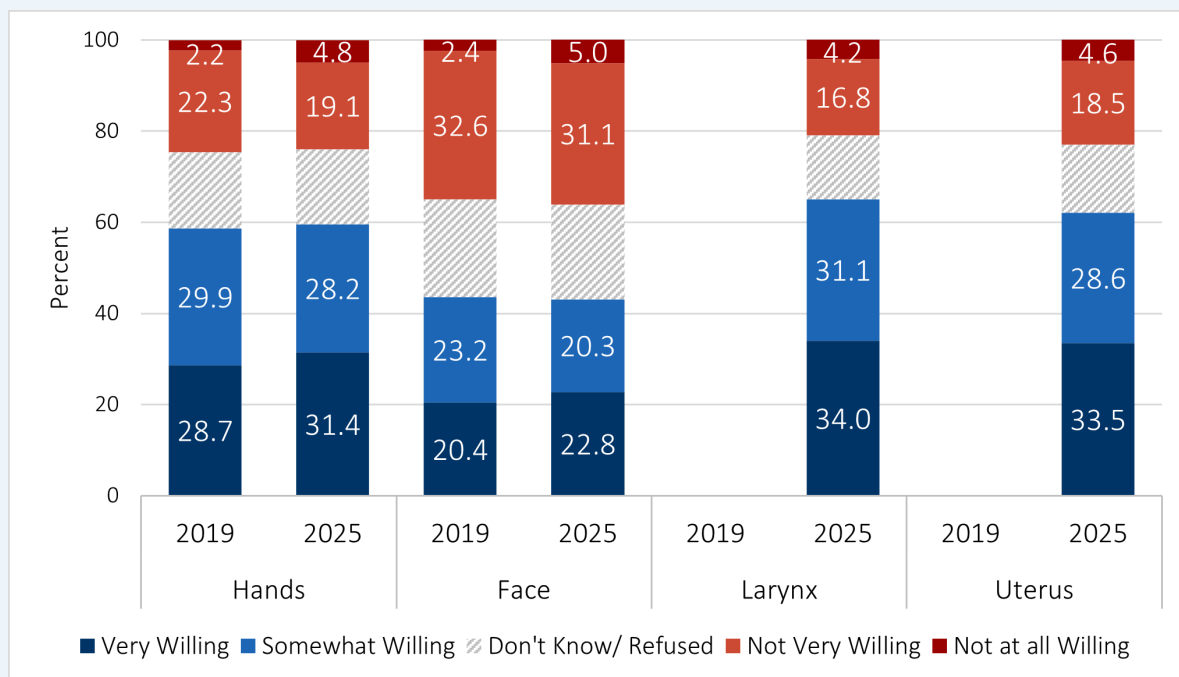


Table 4.14

Results for Willing to Donate Family Member's Hands (Q15E1A), 2025

Q15E1A. Willing to Donate Family's Hands	N	% Willing	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	59.6	0.7	58.3	60.9	N/A	N/A
Signed Up as Donor: Yes	5,135	74.3	0.8	72.7	76.0	<.0001	.334
Signed Up as Donor: No	4,417	41.4	1.0	39.3	43.4	<.0001	.334
Supports Organ Donation: Yes	9,256	62.1	0.7	60.8	63.5	<.0001	.182
Supports Organ Donation: No	743	27.6	2.4	22.9	32.2	<.0001	.182
Family Supports Donation: Yes	7,690	66.1	0.7	64.7	67.5	<.0001	.256
Family Supports Donation: No	2,273	34.9	1.5	32.0	37.8	<.0001	.256
Sex: Male	4,240	61.6	1.0	59.7	63.6	.0179	.033
Sex: Female	5,444	58.4	0.9	56.6	60.2	.0179	.033
Age: 18-34	2,209	53.2	1.5	50.3	56.1	<.0001	.092
Age: 35-44	2,751	63.5	1.2	61.0	65.9	<.0001	.092
Age: 45-64	2,672	63.7	1.2	61.2	66.1	<.0001	.092
Age: 65+	2,191	61.6	1.3	59.0	64.2	<.0001	.092
Race/Ethnicity: American Indian	1,019	53.6	2.5	48.8	58.5	<.0001	.155
Race/Ethnicity: Asian	1,256	51.1	1.6	47.8	54.3	<.0001	.155
Race/Ethnicity: Black	1,787	44.2	1.3	41.6	46.9	<.0001	.155
Race/Ethnicity: Hispanic	1,842	52.4	1.7	49.0	55.7	<.0001	.155
Race/Ethnicity: White	3,888	65.1	0.9	63.4	66.9	<.0001	.155
Race/Ethnicity: Multiple/Other	216	55.1	5.4	44.5	65.7	<.0001	.155
Income: Less than \$30,000	2,190	52.9	1.5	50.0	55.8	<.0001	.136
Income: \$30,000-\$59,999	2,307	56.3	1.4	53.5	59.1	<.0001	.136
Income: \$60,000-\$99,999	2,077	65.0	1.4	62.2	67.9	<.0001	.136
Income: \$100,000 or more	2,595	69.3	1.2	66.9	71.6	<.0001	.136
Education: High School or Less	2,258	53.5	1.3	50.9	56.1	<.0001	.123
Education: Some College/Voc.	2,728	59.6	1.2	57.2	61.9	<.0001	.123
Education: College Degree	3,128	64.3	1.0	62.3	66.4	<.0001	.123
Education: Graduate Degree	1,856	71.4	1.2	68.9	73.8	<.0001	.123
Urban/Rural Status: Urban	8,239	60.3	0.7	58.9	61.8	.4378	N/A
Urban/Rural Status: Rural	1,352	58.8	1.9	55.1	62.5	.4378	N/A

Note: "Willing" includes "Very willing" and "Somewhat willing." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Table 4.15

Results for Willing to Donate Family Member's Face (Q15E1B), 2025

Q15E1B. Willing to Donate Family's Face	N	% Willing	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	43.1	0.7	41.8	44.4	N/A	N/A
Signed Up as Donor: Yes	5,135	54.6	0.9	52.8	56.5	<.0001	.259
Signed Up as Donor: No	4,417	28.7	1.0	26.8	30.6	<.0001	.259
Supports Organ Donation: Yes	9,256	44.8	0.7	43.4	46.2	<.0001	.123
Supports Organ Donation: No	743	21.3	2.1	17.2	25.5	<.0001	.123
Family Supports Donation: Yes	7,690	47.8	0.8	46.3	49.3	<.0001	.184
Family Supports Donation: No	2,273	25.1	1.3	22.5	27.8	<.0001	.184
Sex: Male	4,240	45.7	1.0	43.6	47.7	.0021	.043
Sex: Female	5,444	41.4	0.9	39.6	43.2	.0021	.043
Age: 18-34	2,209	38.8	1.4	36.0	41.6	<.0001	.069
Age: 35-44	2,751	48.0	1.3	45.4	50.5	<.0001	.069
Age: 45-64	2,672	44.5	1.3	42.0	47.0	<.0001	.069
Age: 65+	2,191	42.5	1.3	39.9	45.2	<.0001	.069
Race/Ethnicity: American Indian	1,019	38.8	2.4	34.1	43.5	<.0001	.105
Race/Ethnicity: Asian	1,256	35.6	1.6	32.6	38.7	<.0001	.105
Race/Ethnicity: Black	1,787	34.1	1.3	31.6	36.7	<.0001	.105
Race/Ethnicity: Hispanic	1,842	36.9	1.6	33.7	40.1	<.0001	.105
Race/Ethnicity: White	3,888	46.9	0.9	45.1	48.7	<.0001	.105
Race/Ethnicity: Multiple/Other	216	44.8	5.5	34.0	55.7	<.0001	.105
Income: Less than \$30,000	2,190	41.9	1.5	39.1	44.8	<.0001	.070
Income: \$30,000-\$59,999	2,307	40.8	1.4	38.1	43.6	<.0001	.070
Income: \$60,000-\$99,999	2,077	45.0	1.5	42.1	48.0	<.0001	.070
Income: \$100,000 or more	2,595	49.6	1.3	47.1	52.2	<.0001	.070
Education: High School or Less	2,258	39.9	1.3	37.3	42.5	<.0001	.092
Education: Some College/Voc.	2,728	41.5	1.2	39.1	43.8	<.0001	.092
Education: College Degree	3,128	45.4	1.1	43.2	47.6	<.0001	.092
Education: Graduate Degree	1,856	53.9	1.4	51.2	56.7	<.0001	.092
Urban/Rural Status: Urban	8,239	43.1	0.7	41.7	44.6	.3936	N/A
Urban/Rural Status: Rural	1,352	44.8	1.9	41.1	48.5	.3936	N/A

Note: "Willing" includes "Very willing" and "Somewhat willing." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Table 4.16

Results for Willing to Donate Family Member's Larynx (Q15E1C), 2025

Q15E1C. Willing to Donate Family's Larynx	N	% Willing	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	65.0	0.7	63.7	66.3	N/A	N/A
Signed Up as Donor: Yes	5,135	79.8	0.8	78.3	81.4	<.0001	.347
Signed Up as Donor: No	4,417	46.5	1.0	44.5	48.6	<.0001	.347
Supports Organ Donation: Yes	9,256	68.1	0.7	66.8	69.4	<.0001	.227
Supports Organ Donation: No	743	26.2	2.2	21.8	30.6	<.0001	.227
Family Supports Donation: Yes	7,690	72.0	0.7	70.7	73.4	<.0001	.284
Family Supports Donation: No	2,273	38.5	1.5	35.5	41.4	<.0001	.284
Sex: Male	4,240	65.9	1.0	63.9	67.8	.6027	N/A
Sex: Female	5,444	65.2	0.9	63.4	66.9	.6027	N/A
Age: 18-34	2,209	57.6	1.4	54.8	60.5	<.0001	.111
Age: 35-44	2,751	67.8	1.2	65.4	70.1	<.0001	.111
Age: 45-64	2,672	70.9	1.2	68.7	73.2	<.0001	.111
Age: 65+	2,191	67.6	1.3	65.1	70.2	<.0001	.111
Race/Ethnicity: American Indian	1,019	59.1	2.4	54.3	63.8	<.0001	.167
Race/Ethnicity: Asian	1,256	53.8	1.7	50.6	57.0	<.0001	.167
Race/Ethnicity: Black	1,787	50.0	1.4	47.4	52.7	<.0001	.167
Race/Ethnicity: Hispanic	1,842	57.6	1.7	54.3	60.9	<.0001	.167
Race/Ethnicity: White	3,888	70.9	0.9	69.2	72.6	<.0001	.167
Race/Ethnicity: Multiple/Other	216	56.3	5.4	45.7	66.8	<.0001	.167
Income: Less than \$30,000	2,190	56.6	1.5	53.7	59.5	<.0001	.143
Income: \$30,000-\$59,999	2,307	63.6	1.4	61.0	66.3	<.0001	.143
Income: \$60,000-\$99,999	2,077	68.6	1.4	65.8	71.4	<.0001	.143
Income: \$100,000 or more	2,595	74.8	1.1	72.6	77.1	<.0001	.143
Education: High School or Less	2,258	58.4	1.3	55.8	61.0	<.0001	.124
Education: Some College/Voc.	2,728	66.2	1.1	64.0	68.5	<.0001	.124
Education: College Degree	3,128	70.2	1.0	68.2	72.1	<.0001	.124
Education: Graduate Degree	1,856	74.8	1.2	72.4	77.2	<.0001	.124
Urban/Rural Status: Urban	8,239	65.5	0.7	64.1	66.9	.9634	N/A
Urban/Rural Status: Rural	1,352	65.6	1.9	62.0	69.2	.9634	N/A

Note: "Willing" includes "Very willing" and "Somewhat willing." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Table 4.17

Results for Willing to Donate Family Member's Uterus (Q15E1D), 2025

Q15E1D. Willing to Donate Family's Uterus	N	% Willing	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	62.1	0.7	60.8	63.4	N/A	N/A
Signed Up as Donor: Yes	5,135	76.7	0.8	75.1	78.3	<.0001	.337
Signed Up as Donor: No	4,417	43.8	1.0	41.7	45.8	<.0001	.337
Supports Organ Donation: Yes	9,256	64.9	0.7	63.6	66.2	<.0001	.207
Supports Organ Donation: No	743	26.1	2.3	21.6	30.5	<.0001	.207
Family Supports Donation: Yes	7,690	69.2	0.7	67.8	70.6	<.0001	.281
Family Supports Donation: No	2,273	35.3	1.5	32.4	38.2	<.0001	.281
Sex: Male	4,240	60.2	1.0	58.2	62.2	.0006	.048
Sex: Female	5,444	64.8	0.9	63.1	66.6	.0006	.048
Age: 18-34	2,209	57.7	1.4	54.9	60.6	<.0001	.082
Age: 35-44	2,751	67.6	1.2	65.3	70.0	<.0001	.082
Age: 45-64	2,672	65.1	1.2	62.7	67.5	<.0001	.082
Age: 65+	2,191	60.6	1.3	57.9	63.2	<.0001	.082
Race/Ethnicity: American Indian	1,019	59.0	2.4	54.3	63.8	<.0001	.143
Race/Ethnicity: Asian	1,256	52.8	1.6	49.6	56.0	<.0001	.143
Race/Ethnicity: Black	1,787	47.7	1.4	45.1	50.4	<.0001	.143
Race/Ethnicity: Hispanic	1,842	55.8	1.7	52.4	59.1	<.0001	.143
Race/Ethnicity: White	3,888	67.0	0.9	65.3	68.7	<.0001	.143
Race/Ethnicity: Multiple/Other	216	61.1	5.1	51.1	71.2	<.0001	.143
Income: Less than \$30,000	2,190	53.4	1.5	50.5	56.4	<.0001	.143
Income: \$30,000-\$59,999	2,307	60.9	1.4	58.2	63.6	<.0001	.143
Income: \$60,000-\$99,999	2,077	65.8	1.4	62.9	68.6	<.0001	.143
Income: \$100,000 or more	2,595	72.1	1.2	69.8	74.3	<.0001	.143
Education: High School or Less	2,258	56.7	1.3	54.1	59.3	<.0001	.105
Education: Some College/Voc.	2,728	62.3	1.2	60.0	64.6	<.0001	.105
Education: College Degree	3,128	66.7	1.0	64.6	68.7	<.0001	.105
Education: Graduate Degree	1,856	71.3	1.3	68.9	73.8	<.0001	.105
Urban/Rural Status: Urban	8,239	62.5	0.7	61.1	63.9	.7089	N/A
Urban/Rural Status: Rural	1,352	63.3	1.9	59.6	66.9	.7089	N/A

Note: "Willing" includes "Very willing" and "Somewhat willing." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

4.8 Living Donation

Q15. Willing to Donate While Living

Assuming you are medically able, how likely would you be to donate an organ while you are living to [INSERT ROTATED CHOICES]? Would you say very likely, somewhat likely, not very likely, or not at all likely?

Type	Value	Text
Sub-question	A	A close friend
Sub-question	B	A family member
Sub-question	C	An acquaintance
Sub-question	D	Someone you don't know
Response	1	Very likely
Response	2	Somewhat likely
Response	3	Not very likely
Response	4	Not at all likely
Response	99	Don't know/refused

Note: All respondents received this question.

Figure 4.28

Willing to Donate While Living (Q15), 2019–2025

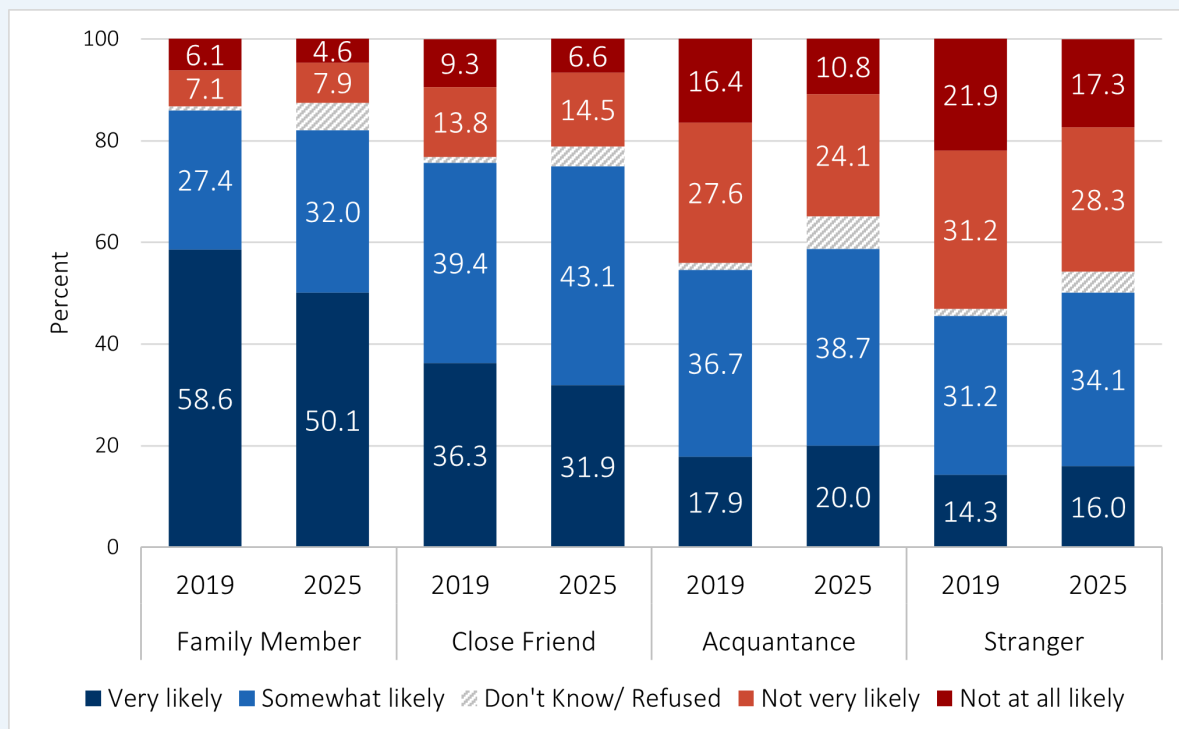


Table 4.18

Results for Willing to Donate to Friend While Living (Q15A), 2025

Q15A. Living Donation to a Close Friend	N	% Likely	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	75.0	0.6	73.9	76.2	N/A	N/A
Signed Up as Donor: Yes	5,135	85.4	0.7	84.1	86.7	<.0001	.258
Signed Up as Donor: No	4,417	63.1	1.0	61.2	65.1	<.0001	.258
Supports Organ Donation: Yes	9,256	77.7	0.6	76.6	78.9	<.0001	.221
Supports Organ Donation: No	743	40.8	2.5	35.8	45.8	<.0001	.221
Family Supports Donation: Yes	7,690	79.8	0.6	78.6	81.0	<.0001	.207
Family Supports Donation: No	2,273	57.6	1.5	54.7	60.6	<.0001	.207
Sex: Male	4,240	76.1	0.9	74.4	77.8	.4506	N/A
Sex: Female	5,444	75.2	0.8	73.6	76.7	.4506	N/A
Age: 18-34	2,209	78.7	1.2	76.4	81.1	<.0001	.085
Age: 35-44	2,751	78.0	1.1	75.9	80.1	<.0001	.085
Age: 45-64	2,672	73.8	1.1	71.6	76.0	<.0001	.085
Age: 65+	2,191	69.5	1.3	67.0	71.9	<.0001	.085
Race/Ethnicity: American Indian	1,019	73.3	2.2	69.0	77.6	<.0001	.103
Race/Ethnicity: Asian	1,256	67.2	1.5	64.2	70.2	<.0001	.103
Race/Ethnicity: Black	1,787	64.8	1.3	62.2	67.4	<.0001	.103
Race/Ethnicity: Hispanic	1,842	74.5	1.5	71.6	77.3	<.0001	.103
Race/Ethnicity: White	3,888	77.8	0.8	76.3	79.3	<.0001	.103
Race/Ethnicity: Multiple/Other	216	69.9	4.9	60.3	79.5	<.0001	.103
Income: Less than \$30,000	2,190	69.1	1.4	66.4	71.8	<.0001	.089
Income: \$30,000-\$59,999	2,307	74.6	1.2	72.2	77.0	<.0001	.089
Income: \$60,000-\$99,999	2,077	78.8	1.2	76.5	81.1	<.0001	.089
Income: \$100,000 or more	2,595	78.1	1.1	76.0	80.2	<.0001	.089
Education: High School or Less	2,258	72.5	1.2	70.2	74.8	.0007	.050
Education: Some College/Voc.	2,728	76.4	1.0	74.4	78.4	.0007	.050
Education: College Degree	3,128	77.3	0.9	75.6	79.1	.0007	.050
Education: Graduate Degree	1,856	77.1	1.2	74.8	79.3	.0007	.050
Urban/Rural Status: Urban	8,239	75.0	0.6	73.7	76.2	.6072	N/A
Urban/Rural Status: Rural	1,352	75.9	1.7	72.6	79.1	.6072	N/A

Note: "Likely" includes "Very likely" and "Somewhat likely." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Table 4.19

Results for Willing to Donate to Family While Living (Q15B), 2025

Q15B. Living Donation to a Family Member	N	% Likely	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	82.1	0.5	81.1	83.1	N/A	N/A
Signed Up as Donor: Yes	5,135	90.6	0.5	89.6	91.7	<.0001	.240
Signed Up as Donor: No	4,417	72.3	0.9	70.4	74.1	<.0001	.240
Supports Organ Donation: Yes	9,256	84.4	0.5	83.4	85.3	<.0001	.209
Supports Organ Donation: No	743	53.4	2.6	48.3	58.6	<.0001	.209
Family Supports Donation: Yes	7,690	86.0	0.5	85.0	87.1	<.0001	.192
Family Supports Donation: No	2,273	67.9	1.4	65.2	70.6	<.0001	.192
Sex: Male	4,240	82.5	0.8	81.0	84.0	.7130	N/A
Sex: Female	5,444	82.9	0.7	81.5	84.2	.7130	N/A
Age: 18-34	2,209	83.4	1.1	81.3	85.5	.0242	.041
Age: 35-44	2,751	84.4	0.9	82.7	86.2	.0242	.041
Age: 45-64	2,672	80.6	1.0	78.6	82.6	.0242	.041
Age: 65+	2,191	81.0	1.1	78.9	83.1	.0242	.041
Race/Ethnicity: American Indian	1,019	74.8	2.2	70.4	79.2	<.0001	.100
Race/Ethnicity: Asian	1,256	79.4	1.4	76.7	82.1	<.0001	.100
Race/Ethnicity: Black	1,787	73.2	1.2	70.8	75.6	<.0001	.100
Race/Ethnicity: Hispanic	1,842	79.6	1.4	76.9	82.3	<.0001	.100
Race/Ethnicity: White	3,888	84.5	0.7	83.2	85.8	<.0001	.100
Race/Ethnicity: Multiple/Other	216	85.9	3.0	80.1	91.7	<.0001	.100
Income: Less than \$30,000	2,190	74.5	1.3	71.9	77.0	<.0001	.126
Income: \$30,000-\$59,999	2,307	81.8	1.1	79.6	83.9	<.0001	.126
Income: \$60,000-\$99,999	2,077	85.1	1.0	83.1	87.0	<.0001	.126
Income: \$100,000 or more	2,595	87.1	0.8	85.4	88.7	<.0001	.126
Education: High School or Less	2,258	79.6	1.0	77.6	81.7	<.0001	.071
Education: Some College/Voc.	2,728	81.6	0.9	79.8	83.4	<.0001	.071
Education: College Degree	3,128	85.1	0.8	83.6	86.6	<.0001	.071
Education: Graduate Degree	1,856	87.1	0.9	85.3	88.8	<.0001	.071
Urban/Rural Status: Urban	8,239	81.5	0.6	80.4	82.6	.0005	.050
Urban/Rural Status: Rural	1,352	86.7	1.2	84.3	89.1	.0005	.050

Note: "Likely" includes "Very likely" and "Somewhat likely." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Table 4.20

Results for Willing to Donate to Acquaintance While Living (Q15C), 2025

Q15C. Living Donation to an Acquaintance	N	% Likely	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	58.7	0.7	57.4	60.0	N/A	N/A
Signed Up as Donor: Yes	5,135	69.1	0.9	67.4	70.8	<.0001	.229
Signed Up as Donor: No	4,417	46.4	1.0	44.3	48.4	<.0001	.229
Supports Organ Donation: Yes	9,256	60.9	0.7	59.6	62.3	<.0001	.161
Supports Organ Donation: No	743	30.2	2.3	25.8	34.7	<.0001	.161
Family Supports Donation: Yes	7,690	63.6	0.7	62.2	65.0	<.0001	.192
Family Supports Donation: No	2,273	40.2	1.5	37.3	43.1	<.0001	.192
Sex: Male	4,240	62.2	1.0	60.2	64.2	<.0001	.063
Sex: Female	5,444	56.0	0.9	54.2	57.8	<.0001	.063
Age: 18-34	2,209	57.3	1.5	54.5	60.2	.0011	.054
Age: 35-44	2,751	63.4	1.2	61.0	65.9	.0011	.054
Age: 45-64	2,672	58.7	1.3	56.2	61.2	.0011	.054
Age: 65+	2,191	56.4	1.3	53.8	59.1	.0011	.054
Race/Ethnicity: American Indian	1,019	59.5	2.4	54.7	64.3	<.0001	.108
Race/Ethnicity: Asian	1,256	48.9	1.6	45.7	52.1	<.0001	.108
Race/Ethnicity: Black	1,787	51.0	1.4	48.3	53.6	<.0001	.108
Race/Ethnicity: Hispanic	1,842	53.1	1.7	49.7	56.5	<.0001	.108
Race/Ethnicity: White	3,888	62.6	0.9	60.9	64.4	<.0001	.108
Race/Ethnicity: Multiple/Other	216	49.9	5.4	39.3	60.6	<.0001	.108
Income: Less than \$30,000	2,190	57.4	1.5	54.5	60.3	.3504	N/A
Income: \$30,000-\$59,999	2,307	59.1	1.4	56.4	61.9	.3504	N/A
Income: \$60,000-\$99,999	2,077	61.1	1.5	58.2	64.0	.3504	N/A
Income: \$100,000 or more	2,595	58.8	1.3	56.2	61.3	.3504	N/A
Education: High School or Less	2,258	59.5	1.3	56.9	62.1	.5381	N/A
Education: Some College/Voc.	2,728	58.5	1.2	56.1	60.8	.5381	N/A
Education: College Degree	3,128	57.3	1.1	55.1	59.4	.5381	N/A
Education: Graduate Degree	1,856	59.8	1.4	57.2	62.5	.5381	N/A
Urban/Rural Status: Urban	8,239	57.5	0.7	56.1	59.0	<.0001	.061
Urban/Rural Status: Rural	1,352	65.7	1.8	62.2	69.3	<.0001	.061

Note: "Likely" includes "Very likely" and "Somewhat likely." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Table 4.21

Results for Willing to Donate to Someone You Don't Know While Living (Q15D), 2025

Q15D. Living Donation to Someone You Don't Know	N	% Likely	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	50.2	0.7	48.8	51.5	N/A	N/A
Signed Up as Donor: Yes	5,135	59.5	0.9	57.7	61.3	<.0001	.208
Signed Up as Donor: No	4,417	38.6	1.0	36.6	40.6	<.0001	.208
Supports Organ Donation: Yes	9,256	51.9	0.7	50.5	53.2	<.0001	.121
Supports Organ Donation: No	743	28.4	2.4	23.8	33.1	<.0001	.121
Family Supports Donation: Yes	7,690	54.1	0.8	52.6	55.6	<.0001	.153
Family Supports Donation: No	2,273	35.1	1.5	32.1	38.0	<.0001	.153
Sex: Male	4,240	50.6	1.0	48.6	52.6	.7144	N/A
Sex: Female	5,444	50.1	0.9	48.2	51.9	.7144	N/A
Age: 18-34	2,209	52.5	1.5	49.7	55.4	<.0001	.080
Age: 35-44	2,751	54.5	1.3	52.0	57.0	<.0001	.080
Age: 45-64	2,672	49.3	1.3	46.8	51.9	<.0001	.080
Age: 65+	2,191	43.6	1.3	40.9	46.2	<.0001	.080
Race/Ethnicity: American Indian	1,019	55.8	2.4	51.0	60.6	.0002	.059
Race/Ethnicity: Asian	1,256	41.8	1.6	38.6	45.0	.0002	.059
Race/Ethnicity: Black	1,787	47.9	1.4	45.2	50.6	.0002	.059
Race/Ethnicity: Hispanic	1,842	51.0	1.7	47.6	54.3	.0002	.059
Race/Ethnicity: White	3,888	51.3	0.9	49.5	53.1	.0002	.059
Race/Ethnicity: Multiple/Other	216	39.8	5.4	29.2	50.4	.0002	.059
Income: Less than \$30,000	2,190	53.8	1.5	50.9	56.7	<.0001	.066
Income: \$30,000-\$59,999	2,307	53.5	1.4	50.7	56.3	<.0001	.066
Income: \$60,000-\$99,999	2,077	48.3	1.5	45.3	51.3	<.0001	.066
Income: \$100,000 or more	2,595	46.2	1.3	43.7	48.8	<.0001	.066
Education: High School or Less	2,258	52.8	1.3	50.2	55.5	<.0001	.058
Education: Some College/Voc.	2,728	51.3	1.2	48.8	53.7	<.0001	.058
Education: College Degree	3,128	45.1	1.1	43.0	47.3	<.0001	.058
Education: Graduate Degree	1,856	48.6	1.4	45.8	51.3	<.0001	.058
Urban/Rural Status: Urban	8,239	49.3	0.8	47.8	50.7	.0048	.042
Urban/Rural Status: Rural	1,352	55.0	1.9	51.3	58.7	.0048	.042

Note: "Likely" includes "Very likely" and "Somewhat likely." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

4.9 Beliefs About Organ Donation

Q12. Beliefs about Organ Donation

Now, I am going to read you a number of statements. For each one, please tell me if you strongly agree, somewhat agree, somewhat disagree, or strongly disagree.

Type	Value	Text
Sub-question	A	It is important for a person's body to have all of its parts when it is buried.
Sub-question	B	It is important for people to tell their families whether or not they would want their organs to be donated upon death.
Sub-question	C	Most members of my family would support the idea of organ donation.
Sub-question	D	Receiving organ transplants improve people's lives.
Sub-question	E	Organ donation allows something positive to come out of a person's death.
Sub-question	F	A deceased person's next of kin should be able to override the deceased person's registration status to donate their organs.
Sub-question	H	All people who need an organ transplant should be able to receive a transplant.
Sub-question	I	Racial and ethnic minority patients are less likely to receive organ transplants.
Sub-question	J	You are worried that a loved one's body would be disfigured if their organs were donated.
Sub-question	K	People who choose to donate a family member's organs end up paying extra medical bills.
Sub-question	L	If you indicate you intend to be a donor, doctors will be less likely to try to save your life.
Sub-question	M	You would agree to receive an organ transplant if it would save your life.
Sub-question	N	The U.S. transplant system uses a fair approach to distribute organs to patients.
Sub-question	O	Given equal need, a poor person has as good a chance as a rich person of getting an organ transplant.
Sub-question	P	Doctors do everything they can to save a person's life before organ donation is even considered.
Sub-question	Q	Organ donation is against my religion.
Sub-question	R	It is impossible to have a regular funeral service following organ donation.
Sub-question	S	Many people on the national transplant waiting list die because the organ they need isn't donated in time.
Sub-question	T	Too many donated organs are not transplanted.
Response	1	Strongly agree
Response	2	Somewhat agree
Response	3	Somewhat disagree
Response	4	Strongly disagree
Response	99	Don't know/refused

Note: All respondents received this question.

Figure 4.29

Beliefs About Benefits of Organ Donation (Q12), 2019–2025

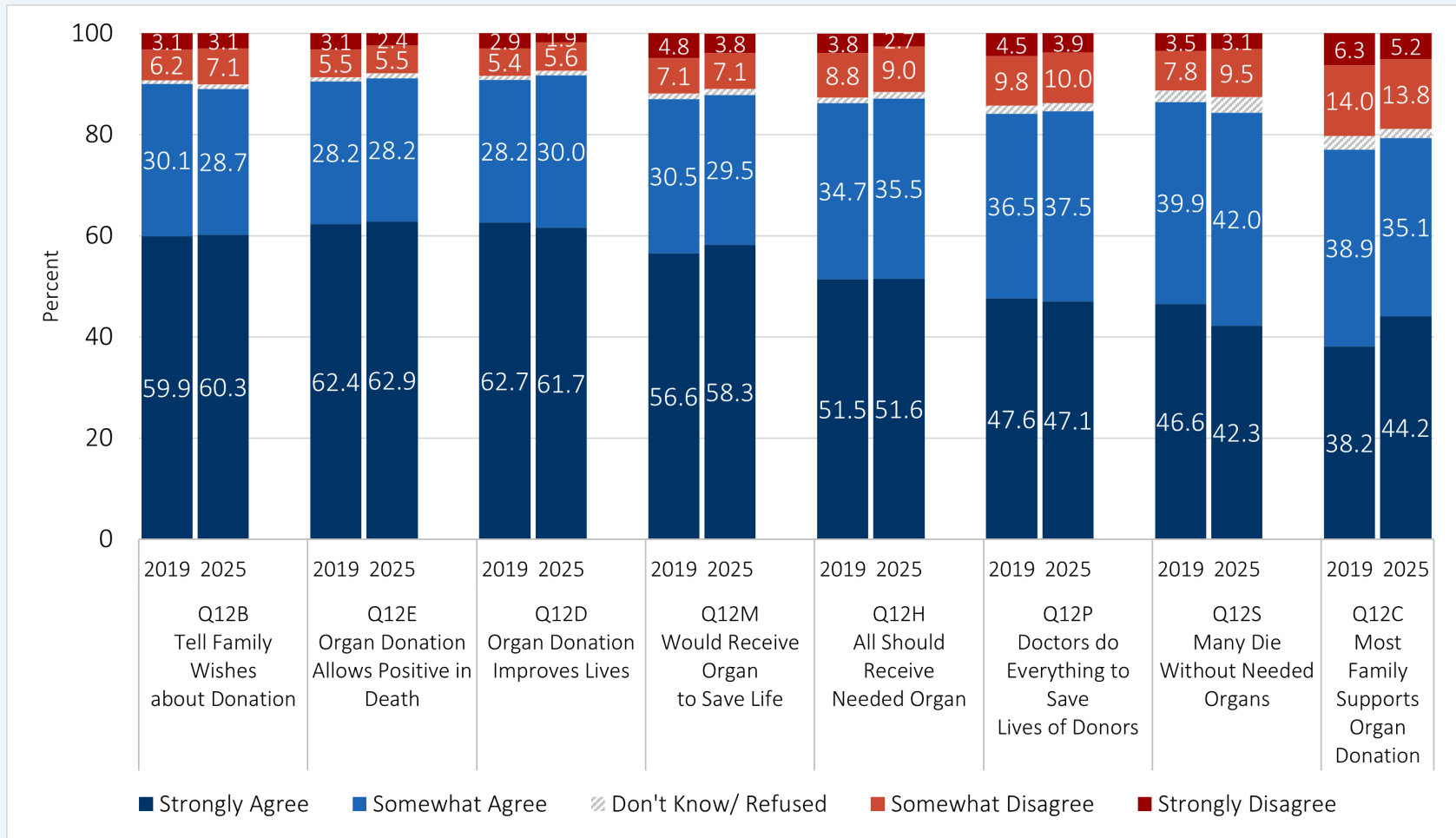


Figure 4.30

Beliefs About Concerns About Organ Donation (Q12), 2019–2025

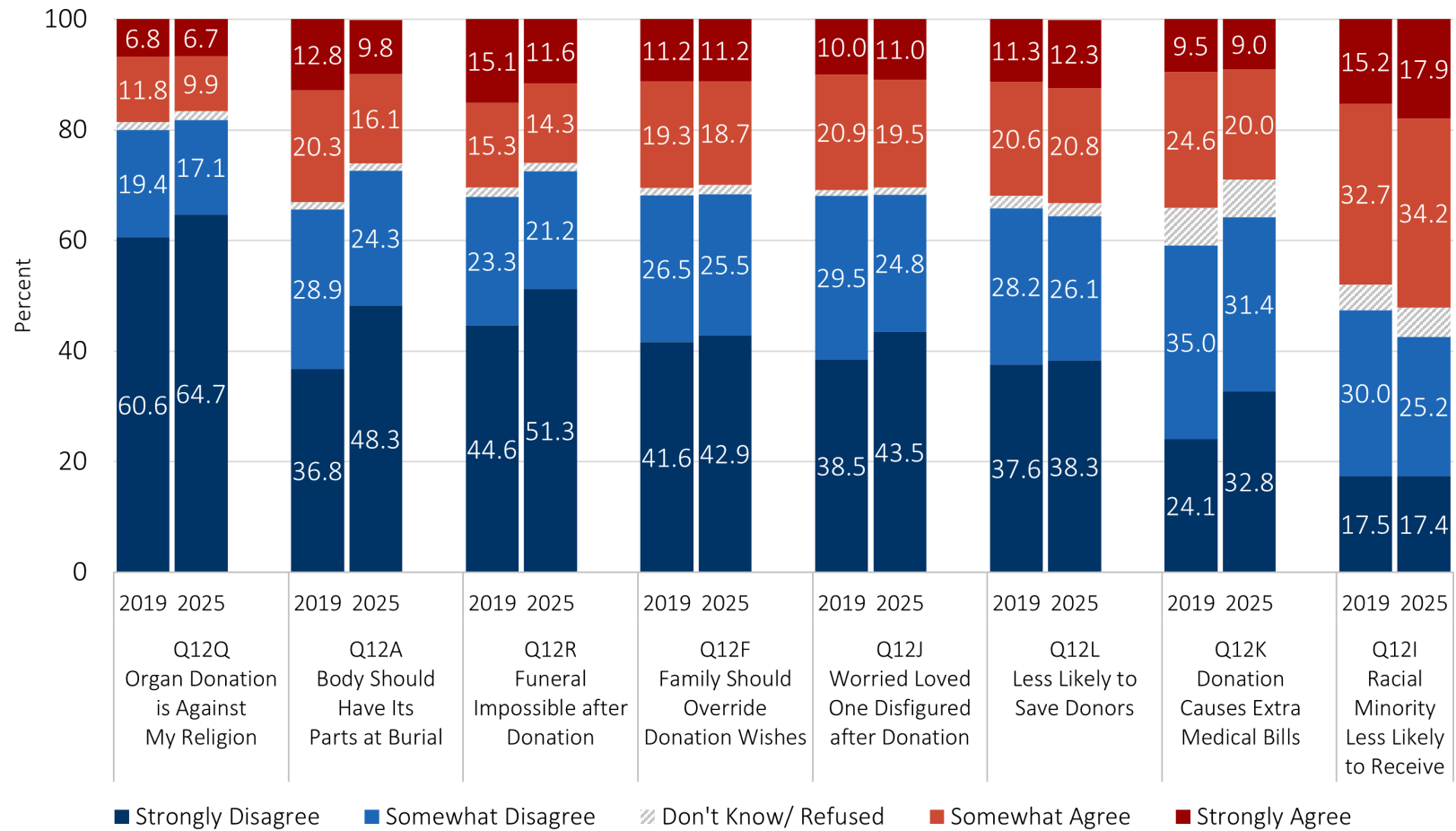
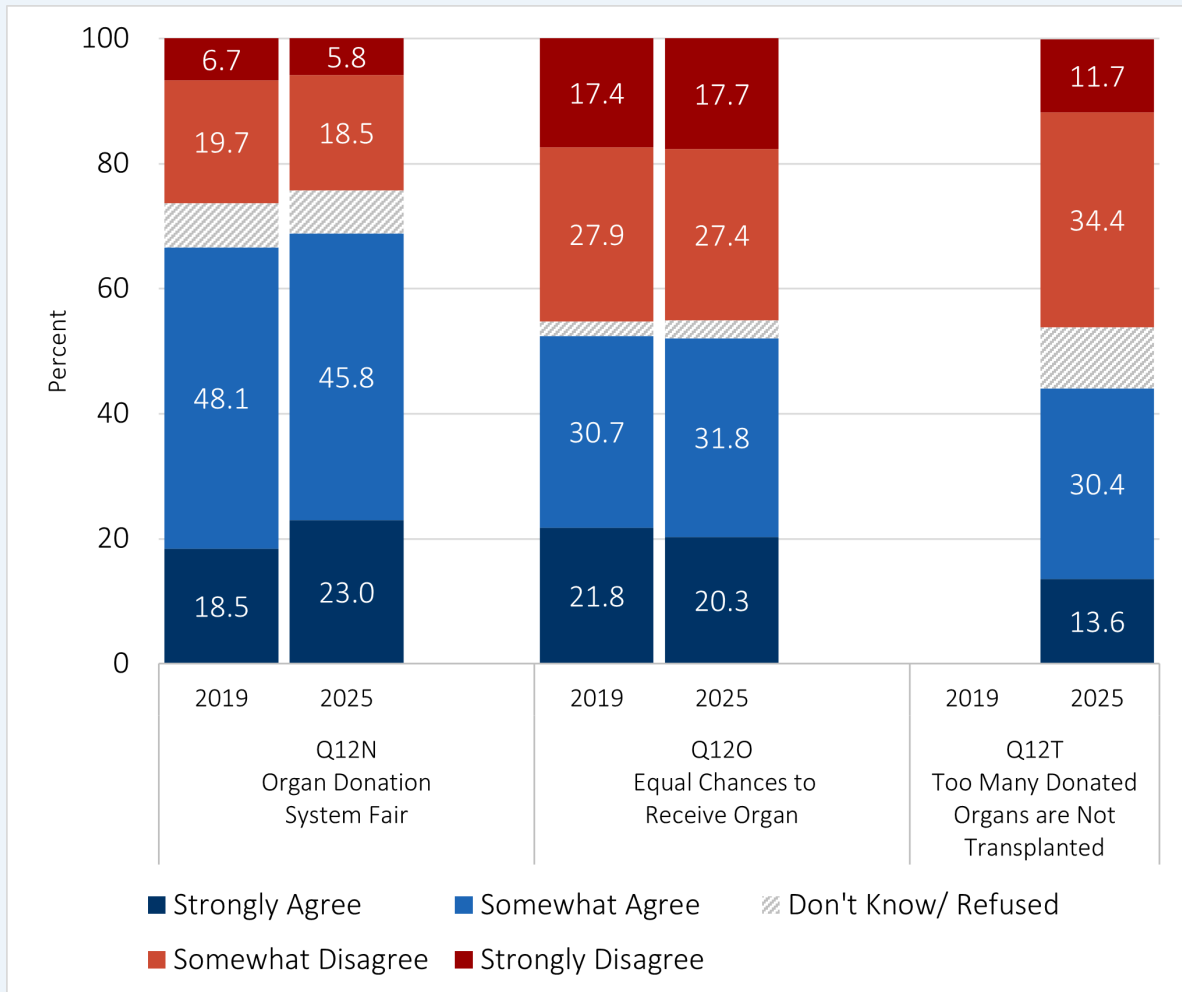


Figure 4.31

Other Beliefs About Organ Donation (Q12), 2019–2025



Note: Q12T was not included in 2019. Tables of results with group comparisons for all Q12 sub-questions are available as a supplemental file.

4.10 Organ Allocation Preferences

Q16N. Organs Allocated to Medically Urgent or Local Area

Please choose the statement that comes closest to your view. (Rotate order of statements)

Type	Value	Text
Response	1	If I were a donor, I would like my organs to go to the more medically urgent patients regardless of where they live in the U.S., or...
Response	2	If I were a donor, I would like my organs to go to patients in my local area even if they are not the more medically urgent patients waiting for an organ.
Response	99	Don't know/refused

Note: All respondents received this question.

Figure 4.32

Organs Allocated to Medically Urgent or Local Area (Q16N), 2019–2025

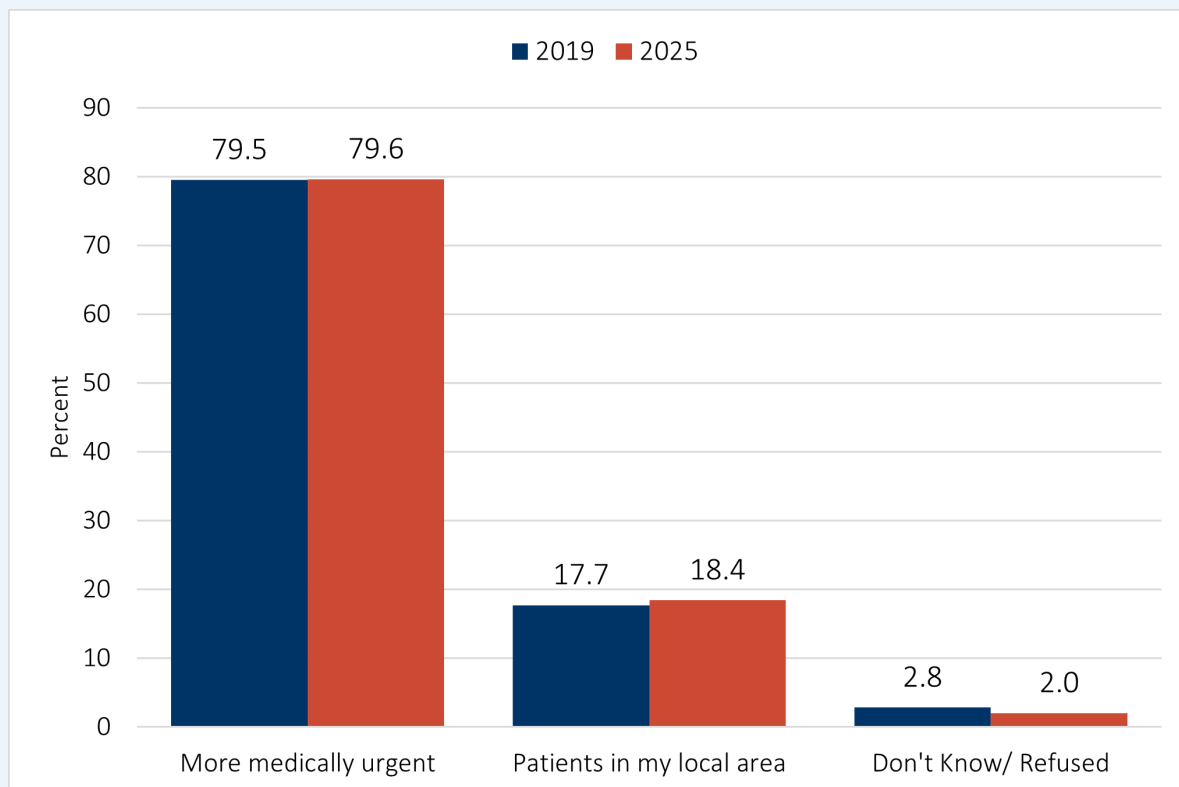


Table 4.22

Results for Organs Allocated to Medically Urgent or Local Area (Q16N), 2025

Q16N. Organs Allocated to Medically Urgent or Local Area	N	% Medical	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	79.6	0.6	78.5	80.7	N/A	N/A
Signed Up as Donor: Yes	5,135	83.3	0.7	81.9	84.7	<.0001	.106
Signed Up as Donor: No	4,417	74.7	0.9	72.9	76.5	<.0001	.106
Supports Organ Donation: Yes	9,256	80.9	0.6	79.8	82.0	<.0001	.118
Supports Organ Donation: No	743	62.6	2.5	57.7	67.5	<.0001	.118
Family Supports Donation: Yes	7,690	81.8	0.6	80.6	82.9	<.0001	.098
Family Supports Donation: No	2,273	72.0	1.4	69.3	74.7	<.0001	.098
Sex: Male	4,240	78.1	0.8	76.4	79.7	.0003	.051
Sex: Female	5,444	82.1	0.7	80.7	83.6	.0003	.051
Age: 18-34	2,209	75.0	1.3	72.5	77.4	<.0001	.120
Age: 35-44	2,751	77.1	1.1	75.0	79.3	<.0001	.120
Age: 45-64	2,672	84.3	0.9	82.4	86.1	<.0001	.120
Age: 65+	2,191	86.3	0.9	84.6	88.1	<.0001	.120
Race/Ethnicity: American Indian	1,019	76.2	2.3	71.8	80.7	<.0001	.105
Race/Ethnicity: Asian	1,256	77.8	1.4	75.0	80.6	<.0001	.105
Race/Ethnicity: Black	1,787	69.8	1.3	67.3	72.3	<.0001	.105
Race/Ethnicity: Hispanic	1,842	77.1	1.4	74.4	79.8	<.0001	.105
Race/Ethnicity: White	3,888	82.4	0.7	81.0	83.8	<.0001	.105
Race/Ethnicity: Multiple/Other	216	72.1	4.5	63.2	81.0	<.0001	.105
Income: Less than \$30,000	2,190	75.3	1.3	72.8	77.8	.0001	.065
Income: \$30,000-\$59,999	2,307	79.6	1.2	77.3	81.9	.0001	.065
Income: \$60,000-\$99,999	2,077	81.3	1.2	79.0	83.6	.0001	.065
Income: \$100,000 or more	2,595	82.1	1.0	80.1	84.0	.0001	.065
Education: High School or Less	2,258	76.0	1.1	73.8	78.2	<.0001	.075
Education: Some College/Voc.	2,728	81.8	0.9	80.0	83.7	<.0001	.075
Education: College Degree	3,128	82.8	0.8	81.2	84.4	<.0001	.075
Education: Graduate Degree	1,856	81.5	1.1	79.2	83.7	<.0001	.075
Urban/Rural Status: Urban	8,239	80.2	0.6	79.0	81.3	.5101	N/A
Urban/Rural Status: Rural	1,352	79.1	1.5	76.1	82.1	.5101	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

4.11 Knowledge of Living Donation

Q14F. Knowledge Statements About Living Donation

Do you believe these statements about organ donation are true?

Type	Value	Text
Sub-question	A	Kidneys can be donated from a living donor
Sub-question	B	Parts of livers can be donated from a living donor
Sub-question	D	The uterus can be donated from a living donor
Sub-question	E	Intestines can be donated from a living donor
Response	1	Yes
Response	2	No
Response	99	Don't know/refused

Note: All respondents received this question. Uterus and intestines sub-questions were not included in 2019.

Figure 4.33

Knowledge Statements About Living Donation (Q14F), 2019–2025

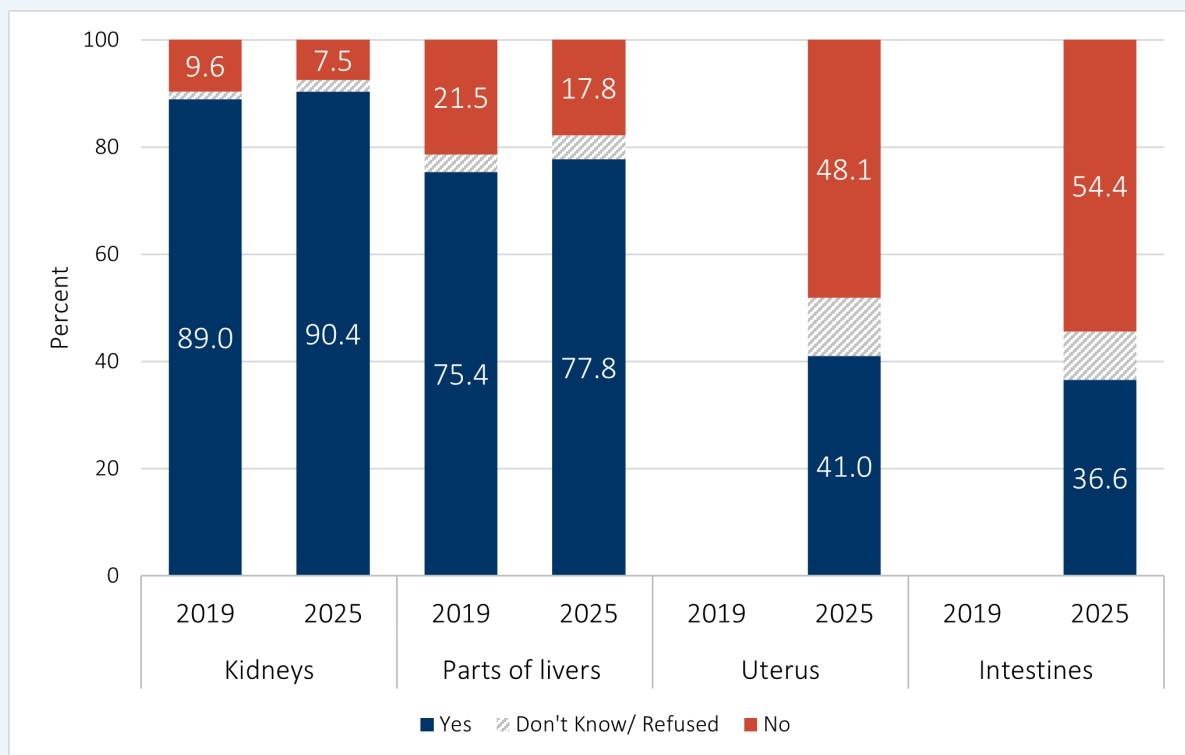


Table 4.23

Results for Can Kidneys Be Donated While Living (Q14FA), 2025

Q14FA. Can Kidneys be Donated While Living?	N	% Yes	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	90.4	0.4	89.5	91.2	N/A	N/A
Signed Up as Donor: Yes	5,135	93.6	0.5	92.7	94.6	<.0001	.114
Signed Up as Donor: No	4,417	86.9	0.8	85.4	88.4	<.0001	.114
Supports Organ Donation: Yes	9,256	91.8	0.4	91.0	92.6	<.0001	.164
Supports Organ Donation: No	743	73.1	2.5	68.2	78.0	<.0001	.164
Family Supports Donation: Yes	7,690	92.7	0.4	91.9	93.5	<.0001	.144
Family Supports Donation: No	2,273	82.2	1.3	79.7	84.7	<.0001	.144
Sex: Male	4,240	90.9	0.6	89.7	92.1	.9540	N/A
Sex: Female	5,444	90.9	0.6	89.7	92.0	.9540	N/A
Age: 18-34	2,209	86.5	1.0	84.5	88.5	<.0001	.107
Age: 35-44	2,751	91.3	0.8	89.7	92.8	<.0001	.107
Age: 45-64	2,672	94.0	0.6	92.9	95.2	<.0001	.107
Age: 65+	2,191	93.3	0.7	91.9	94.7	<.0001	.107
Race/Ethnicity: American Indian	1,019	93.8	1.1	91.6	96.0	<.0001	.092
Race/Ethnicity: Asian	1,256	89.1	1.1	87.0	91.3	<.0001	.092
Race/Ethnicity: Black	1,787	85.7	1.0	83.6	87.7	<.0001	.092
Race/Ethnicity: Hispanic	1,842	87.4	1.2	85.0	89.8	<.0001	.092
Race/Ethnicity: White	3,888	92.2	0.5	91.2	93.3	<.0001	.092
Race/Ethnicity: Multiple/Other	216	84.1	3.9	76.5	91.8	<.0001	.092
Income: Less than \$30,000	2,190	83.3	1.2	81.0	85.6	<.0001	.150
Income: \$30,000-\$59,999	2,307	91.0	0.9	89.3	92.8	<.0001	.150
Income: \$60,000-\$99,999	2,077	93.6	0.7	92.2	95.0	<.0001	.150
Income: \$100,000 or more	2,595	94.3	0.6	93.2	95.5	<.0001	.150
Education: High School or Less	2,258	86.4	0.9	84.6	88.2	<.0001	.110
Education: Some College/Voc.	2,728	92.5	0.7	91.1	93.8	<.0001	.110
Education: College Degree	3,128	93.4	0.5	92.3	94.4	<.0001	.110
Education: Graduate Degree	1,856	93.7	0.7	92.3	95.1	<.0001	.110
Urban/Rural Status: Urban	8,239	90.8	0.5	89.9	91.7	.9588	N/A
Urban/Rural Status: Rural	1,352	90.9	1.2	88.5	93.3	.9588	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Table 4.24

Results for Can Livers be Donated While Living (Q14FB), 2025

Q14FB. Can Livers be Donated While Living?	N	% Yes	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	77.8	0.6	76.7	79.0	N/A	N/A
Signed Up as Donor: Yes	5,135	83.0	0.7	81.6	84.4	<.0001	.136
Signed Up as Donor: No	4,417	71.7	0.9	69.9	73.6	<.0001	.136
Supports Organ Donation: Yes	9,256	79.5	0.6	78.4	80.6	<.0001	.135
Supports Organ Donation: No	743	57.7	2.6	52.6	62.8	<.0001	.135
Family Supports Donation: Yes	7,690	80.8	0.6	79.6	82.0	<.0001	.132
Family Supports Donation: No	2,273	67.2	1.4	64.4	70.0	<.0001	.132
Sex: Male	4,240	76.5	0.9	74.8	78.2	.0023	.042
Sex: Female	5,444	80.0	0.7	78.5	81.4	.0023	.042
Age: 18-34	2,209	74.0	1.3	71.5	76.5	<.0001	.101
Age: 35-44	2,751	75.8	1.1	73.6	78.0	<.0001	.101
Age: 45-64	2,672	80.7	1.0	78.7	82.7	<.0001	.101
Age: 65+	2,191	84.6	1.0	82.7	86.5	<.0001	.101
Race/Ethnicity: American Indian	1,019	78.6	2.0	74.7	82.6	<.0001	.121
Race/Ethnicity: Asian	1,256	74.6	1.5	71.6	77.5	<.0001	.121
Race/Ethnicity: Black	1,787	68.6	1.3	66.1	71.1	<.0001	.121
Race/Ethnicity: Hispanic	1,842	72.1	1.5	69.2	75.1	<.0001	.121
Race/Ethnicity: White	3,888	81.5	0.7	80.0	82.9	<.0001	.121
Race/Ethnicity: Multiple/Other	216	69.4	4.9	59.7	79.1	<.0001	.121
Income: Less than \$30,000	2,190	71.7	1.3	69.1	74.3	<.0001	.088
Income: \$30,000-\$59,999	2,307	78.3	1.2	76.0	80.6	<.0001	.088
Income: \$60,000-\$99,999	2,077	80.6	1.2	78.3	82.8	<.0001	.088
Income: \$100,000 or more	2,595	80.7	1.1	78.6	82.8	<.0001	.088
Education: High School or Less	2,258	73.5	1.2	71.3	75.8	<.0001	.088
Education: Some College/Voc.	2,728	80.1	1.0	78.1	82.0	<.0001	.088
Education: College Degree	3,128	80.0	0.9	78.2	81.7	<.0001	.088
Education: Graduate Degree	1,856	83.5	1.1	81.3	85.6	<.0001	.088
Urban/Rural Status: Urban	8,239	78.1	0.6	76.9	79.3	.8900	N/A
Urban/Rural Status: Rural	1,352	78.4	1.6	75.1	81.6	.8900	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Table 4.25

Results for Can the Uterus be Donated While Living (Q14FD), 2025

Q14FD. Can the Uterus be Donated While Living?	N	% Yes	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	41.0	0.7	39.7	42.3	N/A	N/A
Signed Up as Donor: Yes	5,135	44.8	0.9	43.0	46.7	<.0001	.082
Signed Up as Donor: No	4,417	36.7	1.0	34.7	38.7	<.0001	.082
Supports Organ Donation: Yes	9,256	41.9	0.7	40.5	43.3	<.0001	.064
Supports Organ Donation: No	743	29.8	2.3	25.4	34.2	<.0001	.064
Family Supports Donation: Yes	7,690	42.4	0.8	40.9	43.9	.0001	.053
Family Supports Donation: No	2,273	36.0	1.5	33.0	38.9	.0001	.053
Sex: Male	4,240	40.1	1.0	38.1	42.1	.0781	N/A
Sex: Female	5,444	42.5	0.9	40.7	44.3	.0781	N/A
Age: 18-34	2,209	47.2	1.5	44.3	50.0	<.0001	.120
Age: 35-44	2,751	45.5	1.3	42.9	48.0	<.0001	.120
Age: 45-64	2,672	35.3	1.2	32.9	37.8	<.0001	.120
Age: 65+	2,191	33.9	1.3	31.4	36.4	<.0001	.120
Race/Ethnicity: American Indian	1,019	43.8	2.5	38.9	48.6	.4108	N/A
Race/Ethnicity: Asian	1,256	41.2	1.6	38.0	44.4	.4108	N/A
Race/Ethnicity: Black	1,787	40.2	1.3	37.6	42.8	.4108	N/A
Race/Ethnicity: Hispanic	1,842	41.2	1.7	37.9	44.5	.4108	N/A
Race/Ethnicity: White	3,888	41.3	0.9	39.5	43.1	.4108	N/A
Race/Ethnicity: Multiple/Other	216	33.7	5.1	23.6	43.8	.4108	N/A
Income: Less than \$30,000	2,190	40.0	1.4	37.2	42.9	.0431	.041
Income: \$30,000-\$59,999	2,307	41.2	1.4	38.4	43.9	.0431	.041
Income: \$60,000-\$99,999	2,077	40.7	1.5	37.8	43.6	.0431	.041
Income: \$100,000 or more	2,595	45.2	1.3	42.6	47.7	.0431	.041
Education: High School or Less	2,258	39.7	1.3	37.1	42.3	.1073	N/A
Education: Some College/Voc.	2,728	42.0	1.2	39.6	44.4	.1073	N/A
Education: College Degree	3,128	40.6	1.1	38.4	42.7	.1073	N/A
Education: Graduate Degree	1,856	44.2	1.4	41.5	47.0	.1073	N/A
Urban/Rural Status: Urban	8,239	41.1	0.7	39.6	42.5	.8712	N/A
Urban/Rural Status: Rural	1,352	41.4	1.9	37.7	45.1	.8712	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Table 4.26

Results for Can the Intestines be Donated While Living (Q14FE), 2025

Q14FE. Can the Intestines be Donated While Living?	N	% Yes	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	36.6	0.7	35.3	37.9	N/A	N/A
Signed Up as Donor: Yes	5,135	41.0	0.9	39.2	42.8	<.0001	.096
Signed Up as Donor: No	4,417	31.7	1.0	29.8	33.6	<.0001	.096
Supports Organ Donation: Yes	9,256	37.2	0.7	35.8	38.5	.0032	.040
Supports Organ Donation: No	743	29.7	2.3	25.2	34.2	.0032	.040
Family Supports Donation: Yes	7,690	37.9	0.7	36.4	39.3	.0005	.048
Family Supports Donation: No	2,273	32.1	1.4	29.3	34.9	.0005	.048
Sex: Male	4,240	40.2	1.0	38.2	42.2	<.0001	.070
Sex: Female	5,444	33.5	0.9	31.8	35.2	<.0001	.070
Age: 18-34	2,209	38.8	1.4	36.0	41.6	<.0001	.084
Age: 35-44	2,751	41.5	1.3	39.0	44.0	<.0001	.084
Age: 45-64	2,672	33.4	1.2	31.1	35.8	<.0001	.084
Age: 65+	2,191	31.1	1.3	28.6	33.5	<.0001	.084
Race/Ethnicity: American Indian	1,019	39.5	2.4	34.8	44.2	.2771	N/A
Race/Ethnicity: Asian	1,256	38.3	1.6	35.2	41.5	.2771	N/A
Race/Ethnicity: Black	1,787	34.6	1.3	32.0	37.1	.2771	N/A
Race/Ethnicity: Hispanic	1,842	34.1	1.6	30.9	37.3	.2771	N/A
Race/Ethnicity: White	3,888	37.3	0.9	35.6	39.1	.2771	N/A
Race/Ethnicity: Multiple/Other	216	37.9	5.3	27.6	48.2	.2771	N/A
Income: Less than \$30,000	2,190	36.9	1.4	34.1	39.7	.0021	.055
Income: \$30,000-\$59,999	2,307	36.8	1.4	34.1	39.5	.0021	.055
Income: \$60,000-\$99,999	2,077	34.0	1.4	31.2	36.8	.0021	.055
Income: \$100,000 or more	2,595	41.5	1.3	38.9	44.0	.0021	.055
Education: High School or Less	2,258	34.7	1.3	32.2	37.2	.0052	.045
Education: Some College/Voc.	2,728	37.0	1.2	34.7	39.4	.0052	.045
Education: College Degree	3,128	36.9	1.1	34.8	39.0	.0052	.045
Education: Graduate Degree	1,856	41.6	1.4	38.9	44.4	.0052	.045
Urban/Rural Status: Urban	8,239	36.5	0.7	35.0	37.9	.8491	N/A
Urban/Rural Status: Rural	1,352	36.8	1.8	33.2	40.5	.8491	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

4.12 Age and Organ Donation

Q26A. Age Too Old to Donate Organs

Do you believe there is an age when someone is too old to donate an organ upon their death?

Type	Value	Text
Response	1	Yes
Response	2	No
Response	99	Don't know/refused

Note: All respondents received this question.

Figure 4.34

Age Too Old to Donate Organs (Q26A), 2019–2025

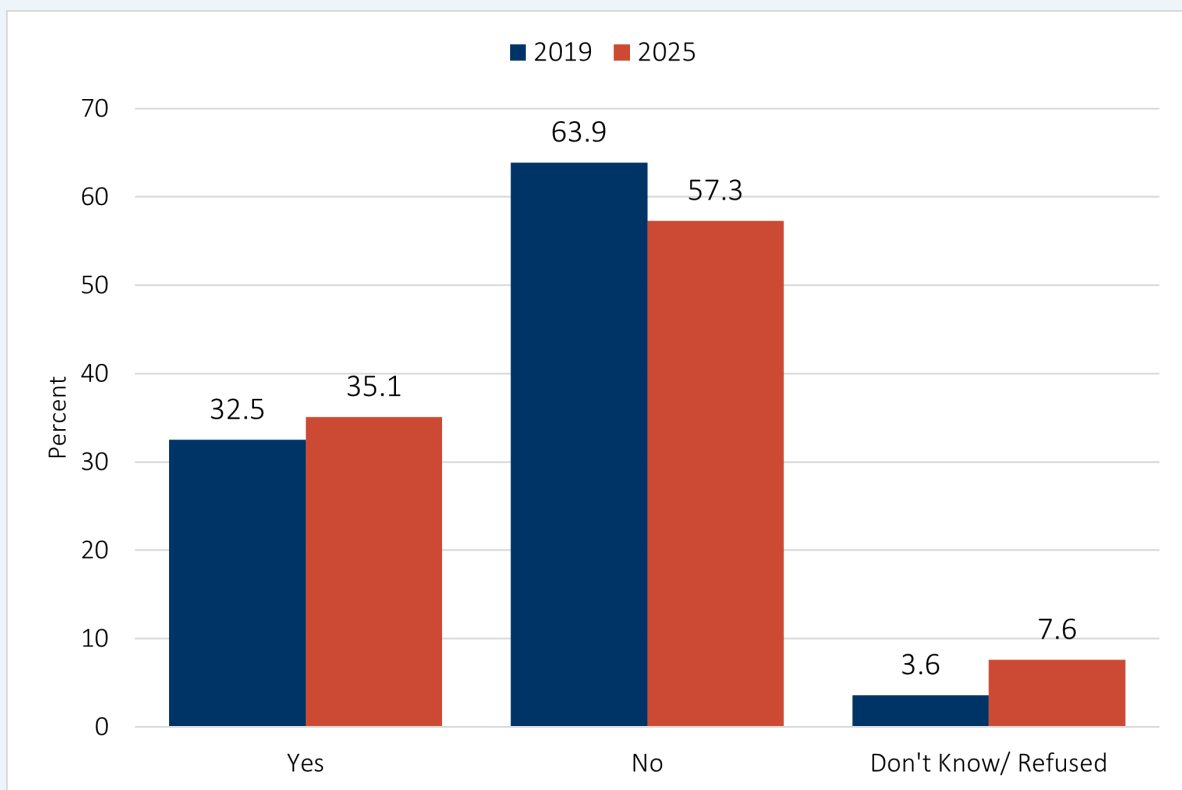


Table 4.27

Results for Is There an Age Too Old to Donate? (Q26A), 2025

Q26A. Is There an Age Too Old to Donate?	N	% Yes	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	35.1	0.6	33.8	36.4	N/A	N/A
Signed Up as Donor: Yes	5,135	32.3	0.9	30.6	34.0	<.0001	.069
Signed Up as Donor: No	4,417	39.0	1.0	37.0	41.0	<.0001	.069
Supports Organ Donation: Yes	9,256	35.6	0.7	34.3	37.0	.0057	.037
Supports Organ Donation: No	743	28.8	2.2	24.4	33.2	.0057	.037
Family Supports Donation: Yes	7,690	35.1	0.7	33.7	36.6	.8175	N/A
Family Supports Donation: No	2,273	35.5	1.4	32.7	38.3	.8175	N/A
Sex: Male	4,240	37.3	1.0	35.4	39.3	.0019	.043
Sex: Female	5,444	33.2	0.9	31.5	34.9	.0019	.043
Age: 18-34	2,209	33.7	1.4	31.0	36.4	<.0001	.084
Age: 35-44	2,751	32.1	1.2	29.8	34.5	<.0001	.084
Age: 45-64	2,672	32.5	1.2	30.2	34.9	<.0001	.084
Age: 65+	2,191	42.3	1.3	39.7	45.0	<.0001	.084
Race/Ethnicity: American Indian	1,019	35.6	2.4	31.0	40.3	.0237	.043
Race/Ethnicity: Asian	1,256	42.6	1.6	39.4	45.7	.0237	.043
Race/Ethnicity: Black	1,787	35.9	1.3	33.4	38.4	.0237	.043
Race/Ethnicity: Hispanic	1,842	33.6	1.6	30.6	36.7	.0237	.043
Race/Ethnicity: White	3,888	35.0	0.9	33.3	36.7	.0237	.043
Race/Ethnicity: Multiple/Other	216	29.7	4.9	20.1	39.3	.0237	.043
Income: Less than \$30,000	2,190	31.7	1.4	29.0	34.4	.0009	.058
Income: \$30,000-\$59,999	2,307	34.7	1.4	32.0	37.3	.0009	.058
Income: \$60,000-\$99,999	2,077	36.0	1.4	33.2	38.8	.0009	.058
Income: \$100,000 or more	2,595	39.3	1.3	36.8	41.8	.0009	.058
Education: High School or Less	2,258	33.6	1.3	31.2	36.1	.0238	.038
Education: Some College/Voc.	2,728	34.3	1.2	32.0	36.5	.0238	.038
Education: College Degree	3,128	37.3	1.1	35.2	39.4	.0238	.038
Education: Graduate Degree	1,856	38.3	1.4	35.7	41.0	.0238	.038
Urban/Rural Status: Urban	8,239	35.6	0.7	34.2	37.0	.3927	N/A
Urban/Rural Status: Rural	1,352	33.9	1.8	30.4	37.5	.3927	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Q26B. Age Too Old to Receive Transplanted Organs

Do you believe there is an age when someone is too old to receive an organ?

Type	Value	Text
Response	1	Yes
Response	2	No
Response	99	Don't know/refused

Note: All respondents received this question.

Figure 4.35

Age Too Old to Receive Transplanted Organs (Q26B), 2019–2025

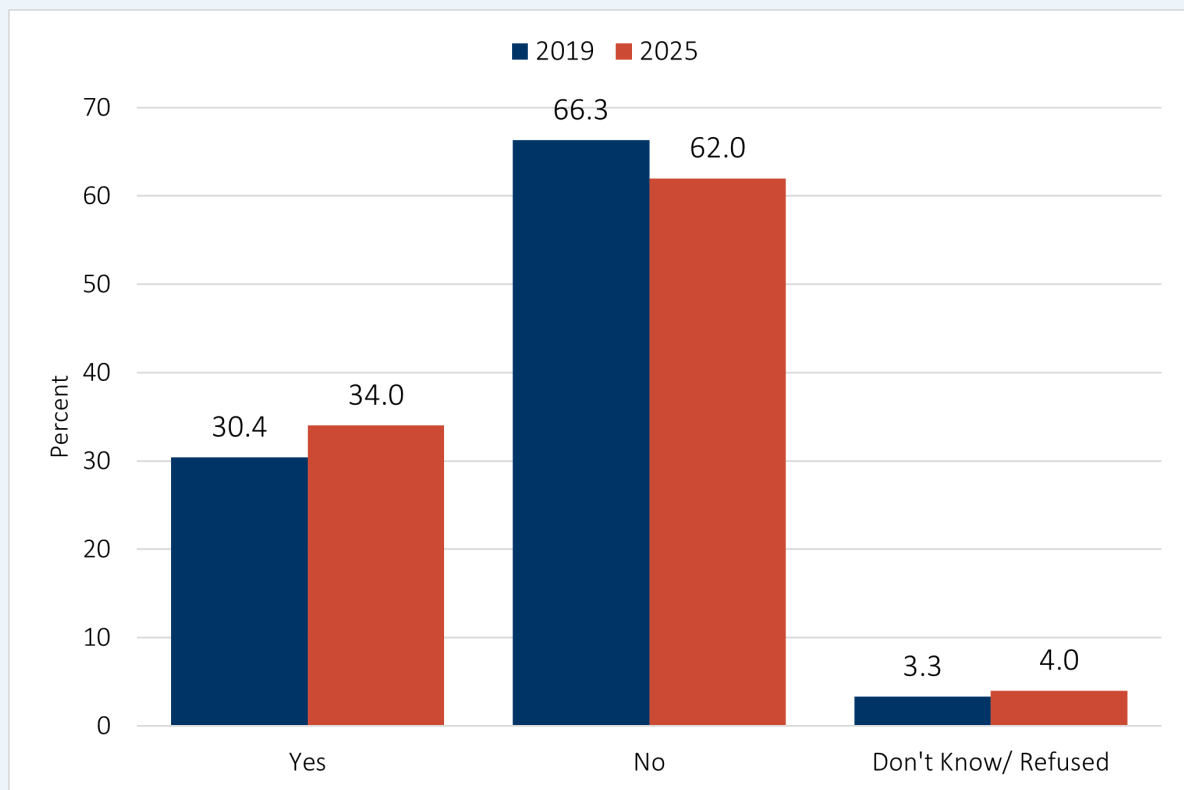


Table 4.28

Results for Is There an Age Too Old for Transplant? (Q26B), 2025

Q26B. Is There an Age Too Old for Transplant?	N	% Yes	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	34.0	0.6	32.7	35.2	N/A	N/A
Signed Up as Donor: Yes	5,135	34.2	0.9	32.4	35.9	.4803	N/A
Signed Up as Donor: No	4,417	33.3	1.0	31.4	35.2	.4803	N/A
Supports Organ Donation: Yes	9,256	34.5	0.7	33.2	35.8	.0074	.036
Supports Organ Donation: No	743	27.9	2.2	23.5	32.3	.0074	.036
Family Supports Donation: Yes	7,690	34.7	0.7	33.3	36.1	.0277	.030
Family Supports Donation: No	2,273	31.2	1.4	28.5	33.9	.0277	.030
Sex: Male	4,240	37.4	1.0	35.4	39.3	<.0001	.068
Sex: Female	5,444	31.0	0.8	29.3	32.6	<.0001	.068
Age: 18-34	2,209	31.7	1.4	29.0	34.4	<.0001	.068
Age: 35-44	2,751	31.3	1.2	29.0	33.7	<.0001	.068
Age: 45-64	2,672	33.9	1.2	31.5	36.3	<.0001	.068
Age: 65+	2,191	39.6	1.3	37.0	42.2	<.0001	.068
Race/Ethnicity: American Indian	1,019	31.0	2.4	26.4	35.6	.0074	.049
Race/Ethnicity: Asian	1,256	42.0	1.6	38.8	45.1	.0074	.049
Race/Ethnicity: Black	1,787	31.4	1.3	28.9	33.8	.0074	.049
Race/Ethnicity: Hispanic	1,842	31.8	1.6	28.7	34.8	.0074	.049
Race/Ethnicity: White	3,888	34.5	0.9	32.8	36.2	.0074	.049
Race/Ethnicity: Multiple/Other	216	31.7	5.3	21.4	42.0	.0074	.049
Income: Less than \$30,000	2,190	32.1	1.4	29.3	34.8	<.0001	.066
Income: \$30,000-\$59,999	2,307	33.8	1.3	31.1	36.4	<.0001	.066
Income: \$60,000-\$99,999	2,077	33.3	1.4	30.6	36.0	<.0001	.066
Income: \$100,000 or more	2,595	40.1	1.3	37.5	42.6	<.0001	.066
Education: High School or Less	2,258	31.6	1.2	29.2	34.0	.0002	.055
Education: Some College/Voc.	2,728	33.3	1.2	31.1	35.6	.0002	.055
Education: College Degree	3,128	36.7	1.1	34.6	38.7	.0002	.055
Education: Graduate Degree	1,856	39.0	1.4	36.3	41.7	.0002	.055
Urban/Rural Status: Urban	8,239	34.6	0.7	33.2	36.0	.3343	N/A
Urban/Rural Status: Rural	1,352	32.8	1.8	29.2	36.3	.3343	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Q26A2. Age Too Old to Donate

What is that age?

Type	Value	Text
Response	Numeric	[Record numeric age]

Note: Respondents only received this question if they responded there was an age too old for organ donation (Yes to Q26A).

Q26B2. Age Too Old for Transplant

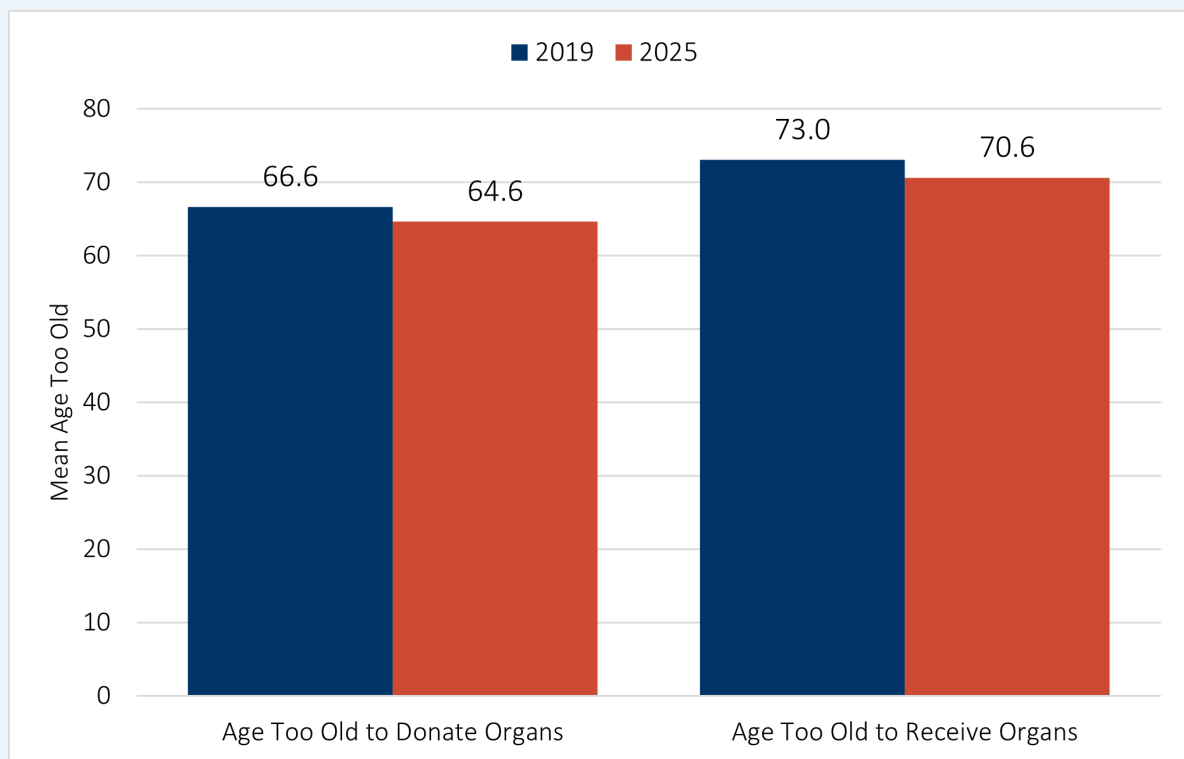
What is that age?

Type	Value	Text
Response	Numeric	[Record numeric age]

Note: Respondents only received this question if they responded there was an age too old to receive a transplanted organ (Yes to Q26B).

Figure 4.36

What Age is Too Old to Donate (Q26A2) or Receive Transplanted Organs (Q26B2), 2019–2025



4.13 Presumed Consent

Q17. Supporting Presumed Consent

Some countries assume that people will be organ donors upon their death, unless there are strong objections from the family. This is sometimes called presumed authorization. Would you strongly support, support, oppose, or strongly oppose using this presumed consent approach in the United States?

Type	Value	Text
Response	1	Strongly support
Response	2	Support
Response	3	Oppose
Response	4	Strongly oppose
Response	99	Don't know/refused

Note: All respondents received this question.

Figure 4.37

Support for Presumed Consent (Q17), 2019–2025

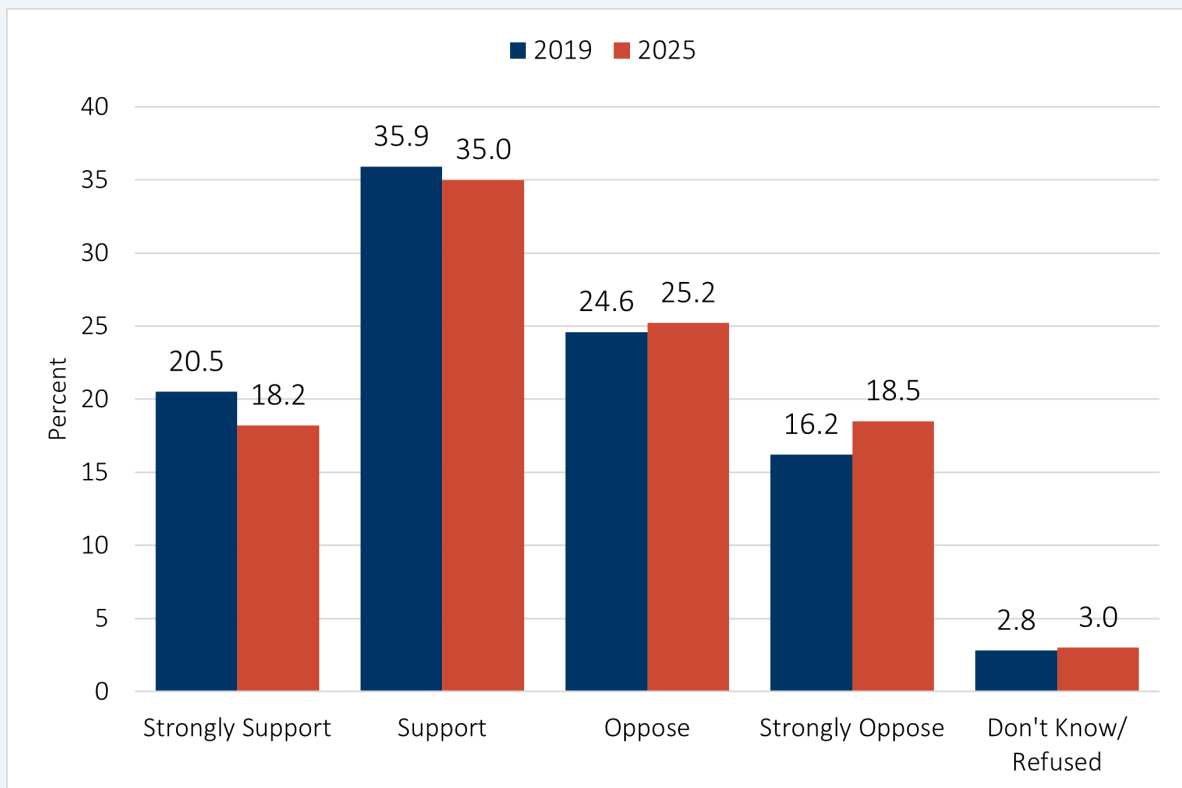


Table 4.29

Results for Support Presumed Consent (Q17), 2025

Q17. Support Presumed Consent	N	% Support	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	53.3	0.7	51.9	54.6	N/A	N/A
Signed Up as Donor: Yes	5,135	62.1	0.9	60.3	63.9	<.0001	.196
Signed Up as Donor: No	4,417	42.4	1.0	40.3	44.4	<.0001	.196
Supports Organ Donation: Yes	9,256	55.4	0.7	54.0	56.8	<.0001	.152
Supports Organ Donation: No	743	26.2	2.3	21.7	30.6	<.0001	.152
Family Supports Donation: Yes	7,690	57.4	0.8	55.9	58.9	<.0001	.161
Family Supports Donation: No	2,273	37.5	1.5	34.5	40.4	<.0001	.161
Sex: Male	4,240	54.0	1.0	52.0	56.0	.6142	N/A
Sex: Female	5,444	53.3	0.9	51.5	55.1	.6142	N/A
Age: 18-34	2,209	58.8	1.4	56.0	61.7	<.0001	.096
Age: 35-44	2,751	56.6	1.3	54.0	59.1	<.0001	.096
Age: 45-64	2,672	49.5	1.3	46.9	52.0	<.0001	.096
Age: 65+	2,191	47.4	1.4	44.7	50.0	<.0001	.096
Race/Ethnicity: American Indian	1,019	48.8	2.5	44.0	53.6	.0647	N/A
Race/Ethnicity: Asian	1,256	54.4	1.6	51.2	57.6	.0647	N/A
Race/Ethnicity: Black	1,787	48.5	1.4	45.9	51.2	.0647	N/A
Race/Ethnicity: Hispanic	1,842	52.4	1.7	49.0	55.7	.0647	N/A
Race/Ethnicity: White	3,888	54.4	0.9	52.6	56.2	.0647	N/A
Race/Ethnicity: Multiple/Other	216	51.9	5.4	41.3	62.4	.0647	N/A
Income: Less than \$30,000	2,190	51.0	1.5	48.1	54.0	.0150	.046
Income: \$30,000-\$59,999	2,307	54.5	1.4	51.8	57.3	.0150	.046
Income: \$60,000-\$99,999	2,077	56.8	1.5	53.9	59.7	.0150	.046
Income: \$100,000 or more	2,595	56.5	1.3	54.0	59.1	.0150	.046
Education: High School or Less	2,258	52.2	1.3	49.6	54.8	<.0001	.061
Education: Some College/Voc.	2,728	51.2	1.2	48.8	53.6	<.0001	.061
Education: College Degree	3,128	54.3	1.1	52.1	56.5	<.0001	.061
Education: Graduate Degree	1,856	61.0	1.4	58.3	63.6	<.0001	.061
Urban/Rural Status: Urban	8,239	54.6	0.7	53.1	56.1	.0170	.036
Urban/Rural Status: Rural	1,352	49.8	1.9	46.0	53.5	.0170	.036

Note: "Support" includes "Strongly support" and "Support." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Q17C. Opting Out of Presumed Consent

If the United States changed to a presumed authorization system, where people will be organ donors unless they opted out, would you choose to opt out?

Type	Value	Text
Response	1	Yes
Response	2	No
Response	99	Don't know/refused

Note: All respondents received this question.

Figure 4.38

Opting Out of Presumed Consent (Q17), 2019–2025

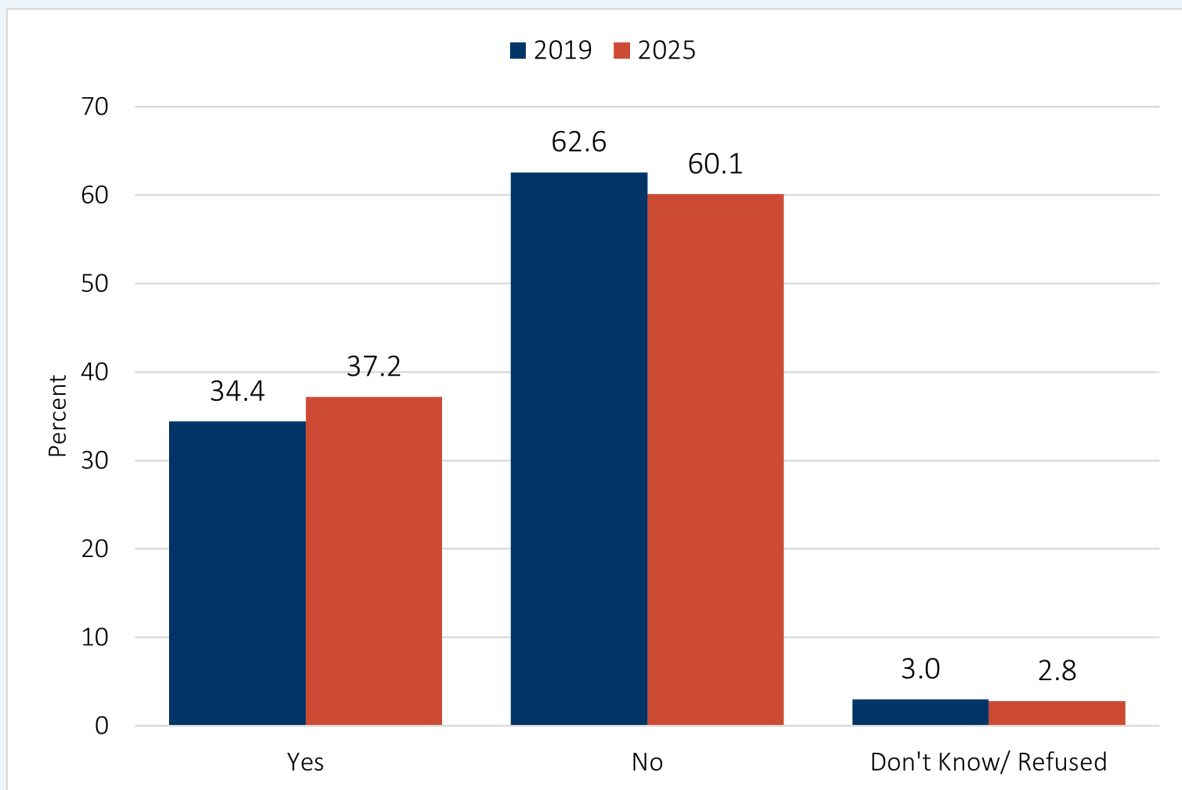


Table 4.30

Results for Opt Out of Presumed Consent (Q17C), 2025

Q17C. Opt Out of Presumed Consent	N	% Opt Out	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	37.2	0.7	35.9	38.5	N/A	N/A
Signed Up as Donor: Yes	5,135	23.7	0.8	22.2	25.3	<.0001	0.32
Signed Up as Donor: No	4,417	54.9	1.0	52.9	57.0	<.0001	0.32
Supports Organ Donation: Yes	9,256	35.7	0.7	34.3	37.0	<.0001	0.1124
Supports Organ Donation: No	743	56.7	2.6	51.6	61.7	<.0001	0.1124
Family Supports Donation: Yes	7,690	32.2	0.7	30.8	33.6	<.0001	0.206
Family Supports Donation: No	2,273	57.0	1.5	54.0	59.9	<.0001	0.206
Sex: Male	4,240	39.7	1.0	37.7	41.7	.0006	0.0476
Sex: Female	5,444	35.1	0.9	33.4	36.8	.0006	0.0476
Age: 18-34	2,209	41.1	1.4	38.3	43.9	<.0001	0.0695
Age: 35-44	2,751	38.9	1.3	36.4	41.4	<.0001	0.0695
Age: 45-64	2,672	33.3	1.2	30.9	35.6	<.0001	0.0695
Age: 65+	2,191	33.8	1.3	31.3	36.4	<.0001	0.0695
Race/Ethnicity: American Indian	1,019	46.1	2.5	41.2	50.9	<.0001	0.1396
Race/Ethnicity: Asian	1,256	46.7	1.6	43.4	49.9	<.0001	0.1396
Race/Ethnicity: Black	1,787	50.7	1.4	48.1	53.4	<.0001	0.1396
Race/Ethnicity: Hispanic	1,842	43.2	1.7	39.9	46.4	<.0001	0.1396
Race/Ethnicity: White	3,888	32.5	0.9	30.8	34.2	<.0001	0.1396
Race/Ethnicity: Multiple/Other	216	33.6	5.1	23.6	43.6	<.0001	0.1396
Income: Less than \$30,000	2,190	43.9	1.5	41.1	46.8	<.0001	0.0842
Income: \$30,000-\$59,999	2,307	37.4	1.4	34.7	40.1	<.0001	0.0842
Income: \$60,000-\$99,999	2,077	34.3	1.4	31.5	37.0	<.0001	0.0842
Income: \$100,000 or more	2,595	33.8	1.2	31.4	36.2	<.0001	0.0842
Education: High School or Less	2,258	41.7	1.3	39.1	44.3	<.0001	0.0747
Education: Some College/Voc.	2,728	35.7	1.2	33.4	37.9	<.0001	0.0747
Education: College Degree	3,128	32.9	1.0	30.9	34.9	<.0001	0.0747
Education: Graduate Degree	1,856	34.7	1.3	32.1	37.3	<.0001	0.0747
Urban/Rural Status: Urban	8,239	37.6	0.7	36.2	39.1	.3978	N/A
Urban/Rural Status: Rural	1,352	36.0	1.8	32.4	39.6	.3978	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

4.14 Payments and Organ Donation

Q18. Payments Would Change Likelihood of Organ Donation

It has been suggested that more organs would be donated if families who donate the organs of a deceased loved one received assistance in paying funeral expenses, a cash award to the donor's estate, or a cash award to a charity of the family's choice. Would payments like these make you more likely or less likely to donate (read and rotate), or would it have no effect?

Type	Value	Text
Sub-question	A	Your own organs
Sub-question	B	A family member's organs at their time of death
Response	1	More likely
Response	2	No effect
Response	3	Less likely
Response	99	Don't know/refused

Note: All respondents received this question.

Figure 4.39

Payments Change Likelihood of Donation (Q18), 2019–2025

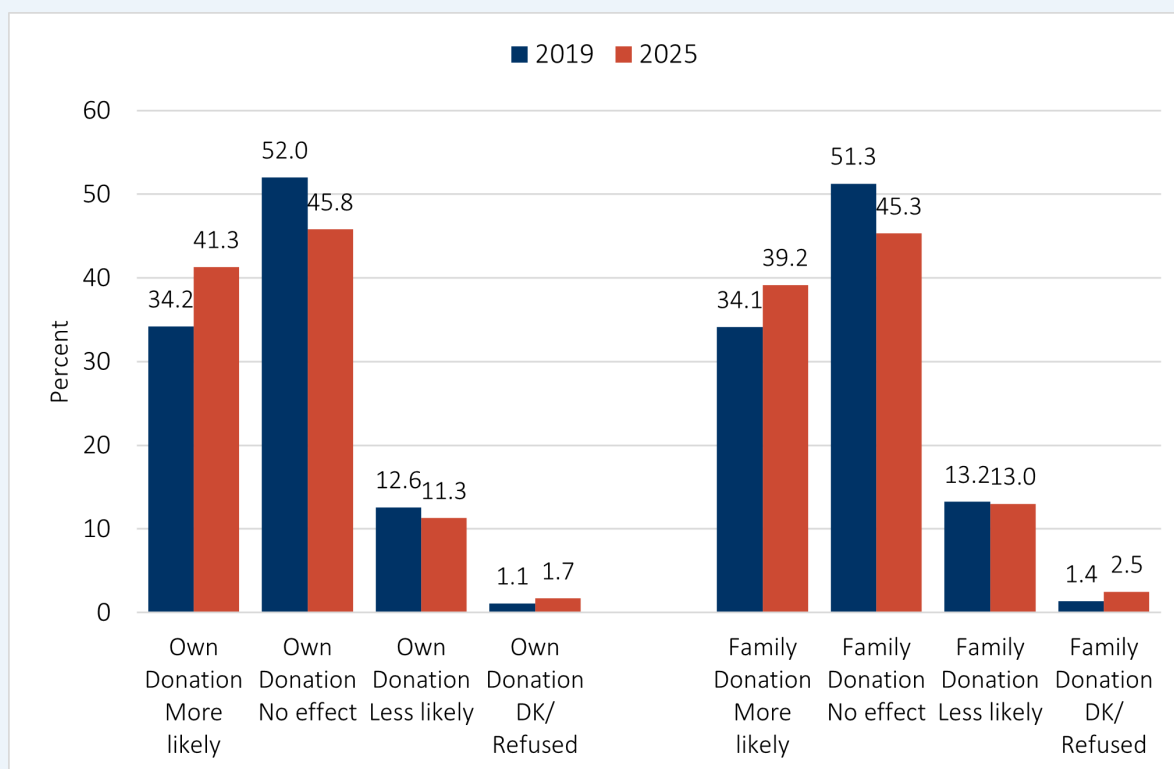


Table 4.31

Results for Payments for Own Donation (Q18A), 2025

Q18A. Payments for Own Donation?	N	% More Likely	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	41.3	0.7	40.0	42.6	N/A	N/A
Signed Up as Donor: Yes	5,135	45.3	0.9	43.5	47.1	<.0001	.084
Signed Up as Donor: No	4,417	37.0	1.0	35.0	39.0	<.0001	.084
Supports Organ Donation: Yes	9,256	42.8	0.7	41.4	44.1	<.0001	.106
Supports Organ Donation: No	743	22.5	2.2	18.2	26.8	<.0001	.106
Family Supports Donation: Yes	7,690	42.8	0.8	41.3	44.3	<.0001	.058
Family Supports Donation: No	2,273	35.7	1.5	32.8	38.7	<.0001	.058
Sex: Male	4,240	44.1	1.0	42.1	46.1	<.0001	.058
Sex: Female	5,444	38.4	0.9	36.6	40.2	<.0001	.058
Age: 18-34	2,209	51.6	1.5	48.7	54.5	<.0001	.213
Age: 35-44	2,751	49.5	1.3	46.9	52.0	<.0001	.213
Age: 45-64	2,672	34.7	1.2	32.3	37.1	<.0001	.213
Age: 65+	2,191	26.0	1.2	23.7	28.3	<.0001	.213
Race/Ethnicity: American Indian	1,019	44.3	2.4	39.5	49.0	<.0001	.065
Race/Ethnicity: Asian	1,256	45.6	1.6	42.4	48.9	<.0001	.065
Race/Ethnicity: Black	1,787	41.5	1.3	38.9	44.2	<.0001	.065
Race/Ethnicity: Hispanic	1,842	47.2	1.7	43.9	50.5	<.0001	.065
Race/Ethnicity: White	3,888	39.1	0.9	37.4	40.9	<.0001	.065
Race/Ethnicity: Multiple/Other	216	44.7	5.5	33.9	55.4	<.0001	.065
Income: Less than \$30,000	2,190	39.8	1.4	37.0	42.6	.0060	.051
Income: \$30,000-\$59,999	2,307	45.9	1.4	43.1	48.7	.0060	.051
Income: \$60,000-\$99,999	2,077	43.5	1.5	40.6	46.5	.0060	.051
Income: \$100,000 or more	2,595	40.4	1.3	37.9	42.9	.0060	.051
Education: High School or Less	2,258	41.7	1.3	39.1	44.3	.6437	N/A
Education: Some College/Voc.	2,728	42.0	1.2	39.7	44.4	.6437	N/A
Education: College Degree	3,128	41.2	1.1	39.0	43.4	.6437	N/A
Education: Graduate Degree	1,856	39.5	1.4	36.8	42.2	.6437	N/A
Urban/Rural Status: Urban	8,239	42.2	0.7	40.8	43.7	.1230	N/A
Urban/Rural Status: Rural	1,352	39.1	1.9	35.5	42.8	.1230	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Table 4.32

Results for Payments for Family Member's Donation (Q18B), 2025

Q18B. Payments for Family Donation?	N	% More Likely	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	39.2	0.7	37.9	40.5	N/A	N/A
Signed Up as Donor: Yes	5,135	42.3	0.9	40.5	44.2	<.0001	.064
Signed Up as Donor: No	4,417	36.0	1.0	34.0	38.0	<.0001	.064
Supports Organ Donation: Yes	9,256	40.2	0.7	38.9	41.6	<.0001	.080
Supports Organ Donation: No	743	25.2	2.3	20.6	29.8	<.0001	.080
Family Supports Donation: Yes	7,690	40.8	0.8	39.3	42.3	<.0001	.063
Family Supports Donation: No	2,273	33.2	1.5	30.3	36.1	<.0001	.063
Sex: Male	4,240	41.4	1.0	39.4	43.4	.0004	.050
Sex: Female	5,444	36.6	0.9	34.8	38.3	.0004	.050
Age: 18-34	2,209	45.5	1.5	42.6	48.4	<.0001	.164
Age: 35-44	2,751	47.3	1.3	44.7	49.8	<.0001	.164
Age: 45-64	2,672	33.5	1.2	31.2	35.9	<.0001	.164
Age: 65+	2,191	27.8	1.2	25.4	30.2	<.0001	.164
Race/Ethnicity: American Indian	1,019	39.8	2.4	35.1	44.5	<.0001	.063
Race/Ethnicity: Asian	1,256	41.5	1.6	38.3	44.7	<.0001	.063
Race/Ethnicity: Black	1,787	40.2	1.3	37.6	42.8	<.0001	.063
Race/Ethnicity: Hispanic	1,842	45.2	1.7	41.9	48.6	<.0001	.063
Race/Ethnicity: White	3,888	37.1	0.9	35.3	38.8	<.0001	.063
Race/Ethnicity: Multiple/Other	216	42.0	5.5	31.1	52.8	<.0001	.063
Income: Less than \$30,000	2,190	39.6	1.5	36.7	42.4	.1354	N/A
Income: \$30,000-\$59,999	2,307	43.3	1.4	40.5	46.1	.1354	N/A
Income: \$60,000-\$99,999	2,077	40.1	1.5	37.2	43.0	.1354	N/A
Income: \$100,000 or more	2,595	39.2	1.3	36.6	41.7	.1354	N/A
Education: High School or Less	2,258	39.0	1.3	36.4	41.5	.8019	N/A
Education: Some College/Voc.	2,728	40.2	1.2	37.8	42.5	.8019	N/A
Education: College Degree	3,128	39.1	1.1	37.0	41.2	.8019	N/A
Education: Graduate Degree	1,856	38.4	1.4	35.7	41.1	.8019	N/A
Urban/Rural Status: Urban	8,239	40.2	0.7	38.7	41.6	.1541	N/A
Urban/Rural Status: Rural	1,352	37.3	1.8	33.7	40.9	.1541	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

4.15 Sources of Information About Organ Donation

Q1A. Heard or Saw Info About Organ Donation

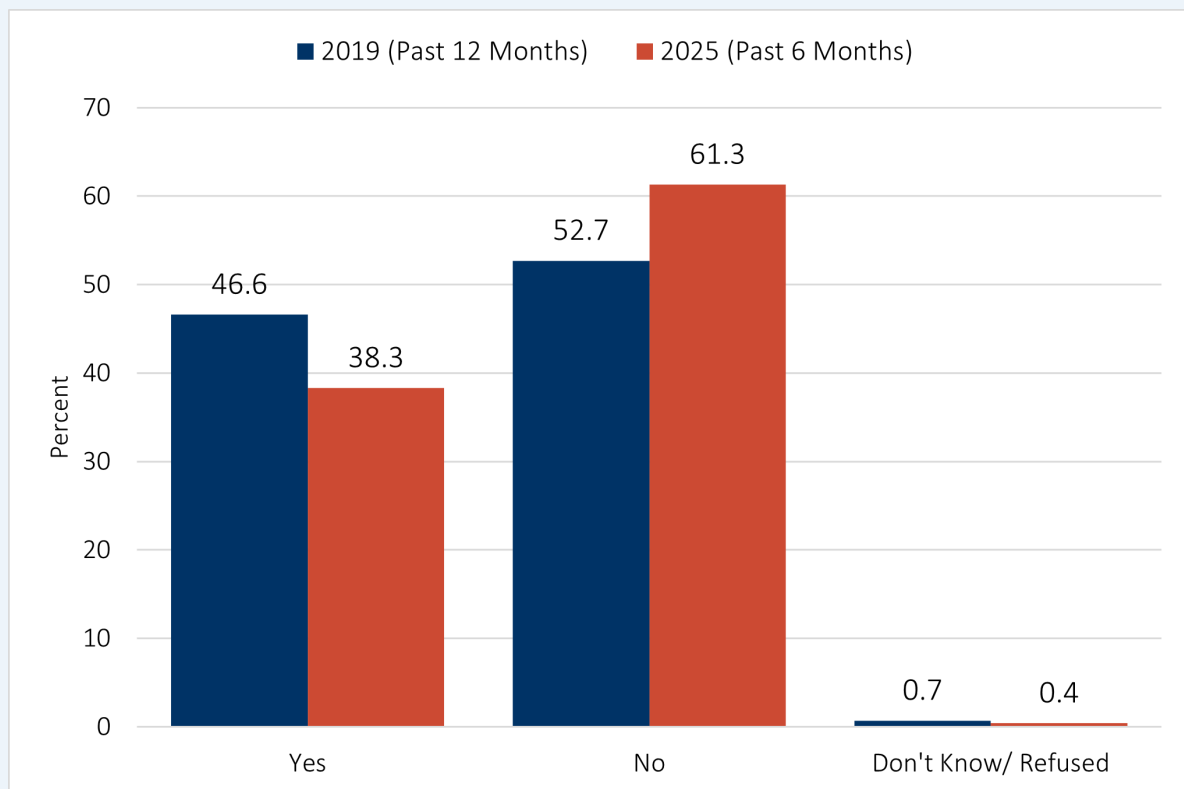
Thinking about the last 6 months, do you remember hearing or seeing anything about organ donation and transplantation?

Type	Value	Text
Response	1	Yes
Response	2	No
Response	99	Don't know/refused

Note: All respondents received this question.

Figure 4.40

Heard About Organ Donation (Q1A), 2019–2025



Note: The 2025 question asked about the past 6 months, while the 2019 question asked about the past 12 months.

Table 4.33

Results for Heard About Organ Donation (Q1A), 2025

Q1A. Heard About Organ Donation in the Past Six Months	N	% Yes	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	38.3	0.7	37.0	39.6	N/A	N/A
Signed Up as Donor: Yes	5,135	44.0	0.9	42.2	45.9	<.0001	.128
Signed Up as Donor: No	4,417	31.5	1.0	29.6	33.3	<.0001	.128
Supports Organ Donation: Yes	9,256	39.0	0.7	37.7	40.4	.0001	.054
Supports Organ Donation: No	743	28.8	2.4	24.2	33.5	.0001	.054
Family Supports Donation: Yes	7,690	39.4	0.7	37.9	40.8	.0015	.044
Family Supports Donation: No	2,273	34.1	1.5	31.2	36.9	.0015	.044
Sex: Male	4,240	39.1	1.0	37.1	41.1	.2410	N/A
Sex: Female	5,444	37.5	0.9	35.8	39.3	.2410	N/A
Age: 18-34	2,209	42.3	1.4	39.4	45.1	<.0001	.100
Age: 35-44	2,751	42.9	1.3	40.3	45.4	<.0001	.100
Age: 45-64	2,672	31.8	1.2	29.5	34.1	<.0001	.100
Age: 65+	2,191	34.2	1.3	31.7	36.7	<.0001	.100
Race/Ethnicity: American Indian	1,019	38.7	2.4	34.0	43.3	.4723	N/A
Race/Ethnicity: Asian	1,256	34.5	1.6	31.5	37.6	.4723	N/A
Race/Ethnicity: Black	1,787	40.1	1.3	37.5	42.8	.4723	N/A
Race/Ethnicity: Hispanic	1,842	39.8	1.7	36.5	43.0	.4723	N/A
Race/Ethnicity: White	3,888	37.9	0.9	36.1	39.6	.4723	N/A
Race/Ethnicity: Multiple/Other	216	39.0	5.3	28.5	49.4	.4723	N/A
Income: Less than \$30,000	2,190	35.2	1.4	32.5	38.0	.0016	.056
Income: \$30,000-\$59,999	2,307	39.5	1.4	36.8	42.3	.0016	.056
Income: \$60,000-\$99,999	2,077	39.2	1.5	36.3	42.1	.0016	.056
Income: \$100,000 or more	2,595	42.8	1.3	40.3	45.3	.0016	.056
Education: High School or Less	2,258	35.3	1.3	32.8	37.8	<.0001	.082
Education: Some College/Voc.	2,728	37.1	1.2	34.8	39.4	<.0001	.082
Education: College Degree	3,128	39.6	1.1	37.5	41.8	<.0001	.082
Education: Graduate Degree	1,856	47.9	1.4	45.2	50.7	<.0001	.082
Urban/Rural Status: Urban	8,239	38.3	0.7	36.9	39.8	.7632	N/A
Urban/Rural Status: Rural	1,352	37.7	1.8	34.1	41.4	.7632	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Q1B. Organ Donation Info Positive or Negative

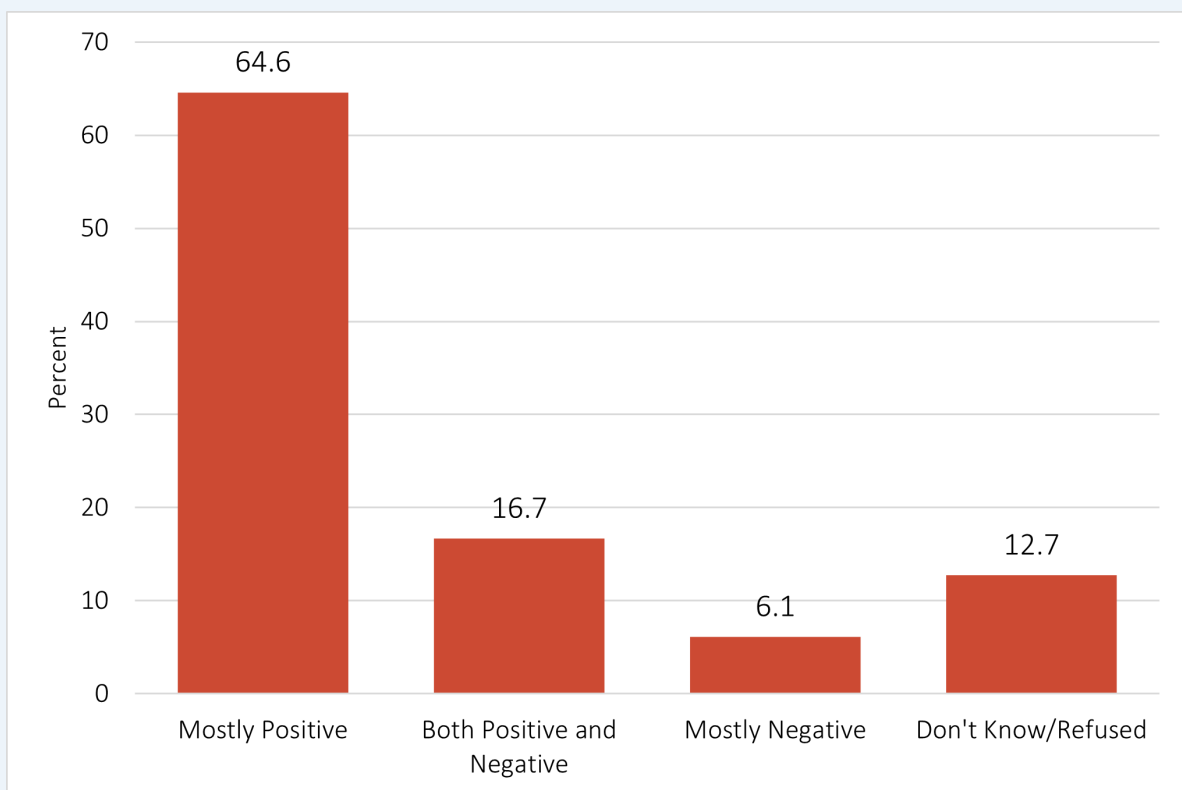
How would you describe what you heard or saw about organ donation in the past 6 months?

Type	Value	Text
Response	1	Mostly positive
Response	2	Mostly negative
Response	3	Both positive and negative
Response	99	Don't know/refused

Note: Respondents only received this question if they heard or saw information about organ donation (Yes to Q1A).

Figure 4.41

Heard About Organ Donation Info Positive or Negative (Q1B), 2025



Q2F. Heard or Saw About How to Sign Up

Thinking about the last 6 months, do you remember hearing or seeing anything about how to sign up to be an organ donor?

Type	Value	Text
Response	1	Yes
Response	2	No
Response	99	Don't know/refused

Note: All respondents received this question.

Figure 4.42

Heard About How to Sign Up As Organ Donor (Q2F), 2025

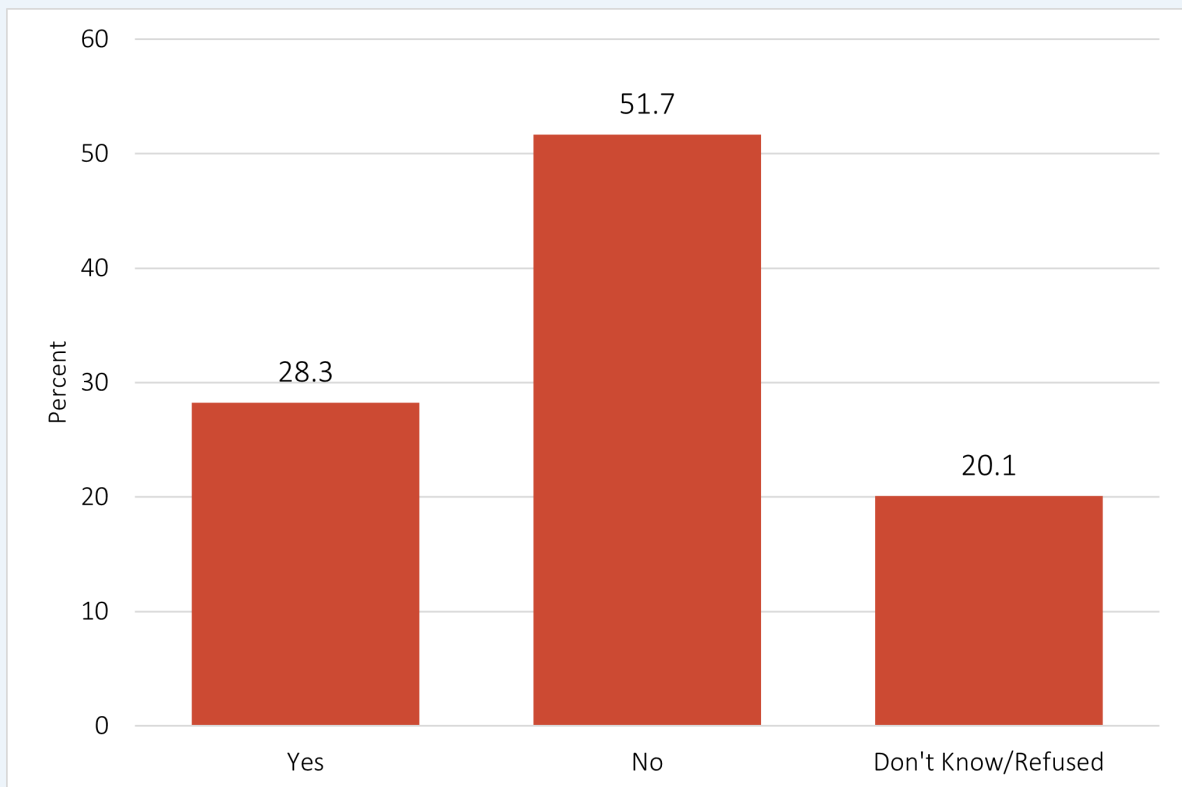


Table 4.34

Results for Heard About How to Sign Up as an Organ Donor (Q2F), 2025

Q2F. Heard About How to Sign Up as Organ Donor	N	% Yes	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	28.3	0.6	27.1	29.5	N/A	N/A
Signed Up as Donor: Yes	5,135	35.0	0.9	33.2	36.7	<.0001	.157
Signed Up as Donor: No	4,417	20.6	0.8	19.0	22.3	<.0001	.157
Supports Organ Donation: Yes	9,256	28.9	0.6	27.6	30.1	.0002	.051
Supports Organ Donation: No	743	20.1	2.0	16.1	24.1	.0002	.051
Family Supports Donation: Yes	7,690	29.1	0.7	27.8	30.5	.0091	.036
Family Supports Donation: No	2,273	25.0	1.3	22.4	27.7	.0091	.036
Sex: Male	4,240	30.0	0.9	28.2	31.8	.0075	.037
Sex: Female	5,444	26.7	0.8	25.1	28.3	.0075	.037
Age: 18-34	2,209	31.8	1.4	29.1	34.4	<.0001	.117
Age: 35-44	2,751	33.8	1.2	31.4	36.2	<.0001	.117
Age: 45-64	2,672	22.4	1.0	20.3	24.4	<.0001	.117
Age: 65+	2,191	22.2	1.1	20.0	24.3	<.0001	.117
Race/Ethnicity: American Indian	1,019	32.0	2.3	27.5	36.6	.0067	.049
Race/Ethnicity: Asian	1,256	26.3	1.5	23.5	29.2	.0067	.049
Race/Ethnicity: Black	1,787	32.9	1.3	30.3	35.4	.0067	.049
Race/Ethnicity: Hispanic	1,842	28.5	1.5	25.6	31.4	.0067	.049
Race/Ethnicity: White	3,888	27.2	0.8	25.6	28.8	.0067	.049
Race/Ethnicity: Multiple/Other	216	35.2	5.4	24.7	45.8	.0067	.049
Income: Less than \$30,000	2,190	26.9	1.3	24.4	29.5	.1135	N/A
Income: \$30,000-\$59,999	2,307	29.1	1.3	26.6	31.7	.1135	N/A
Income: \$60,000-\$99,999	2,077	28.2	1.4	25.6	30.9	.1135	N/A
Income: \$100,000 or more	2,595	31.2	1.2	28.9	33.5	.1135	N/A
Education: High School or Less	2,258	26.4	1.2	24.1	28.7	.0003	.054
Education: Some College/Voc.	2,728	27.4	1.1	25.2	29.6	.0003	.054
Education: College Degree	3,128	29.7	1.0	27.7	31.7	.0003	.054
Education: Graduate Degree	1,856	33.8	1.3	31.2	36.5	.0003	.054
Urban/Rural Status: Urban	8,239	28.6	0.7	27.2	29.9	.3429	N/A
Urban/Rural Status: Rural	1,352	26.8	1.7	23.5	30.1	.3429	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Q2G. Where They Heard or Saw How to Sign Up

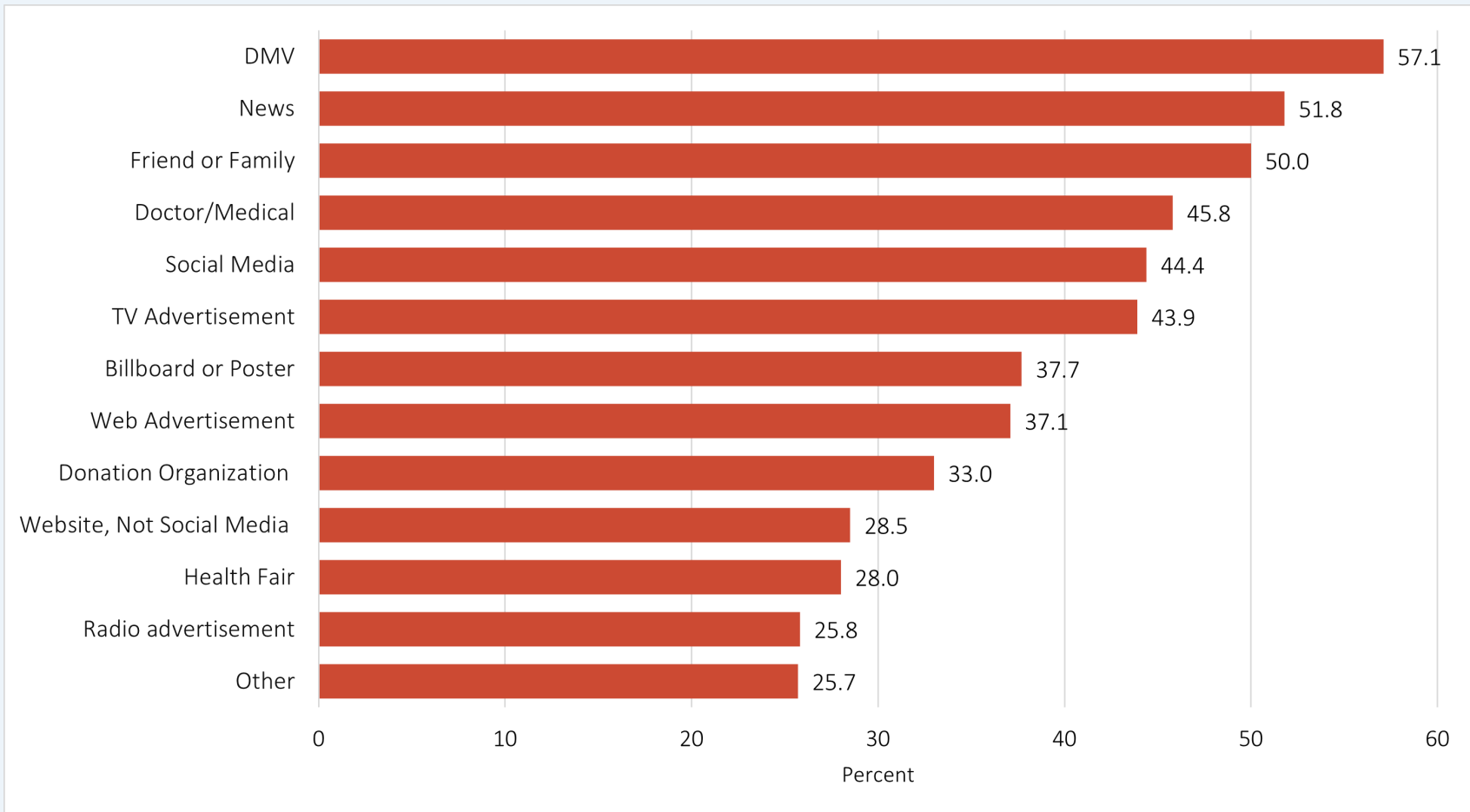
Where did you see information about how to sign up to be an organ donor?

Type	Value	Text
Sub-question	A	A discussion with a friend or family member
Sub-question	B	Information provided by a medical professional, clinic, or doctor's office
Sub-question	C	A billboard or a poster in a public place
Sub-question	D	News coverage (TV, radio, newspaper, or internet)
Sub-question	E	A Motor Vehicles Office (MVA, DMV, or SOS)
Sub-question	F	An advertisement on TV
Sub-question	G	An advertisement on the radio
Sub-question	H	An advertisement on the web
Sub-question	I	A community activity, such as a health fair
Sub-question	J	An organ or tissue donation organization
Sub-question	K	Social media such as Facebook, Instagram, YouTube, or Twitter
Sub-question	L	On a website other than social media
Sub-question	M	Some other source
Response	1	Yes
Response	2	No
Response	99	Don't know/refused

Note: Respondents only received this question if they heard or saw information about how to sign up as an organ donor (Yes to Q2F). Respondents could select all responses that applied.

Figure 4.43

Where Did You Hear How to Sign Up as Organ Donor (Q2G), 2025



4.16 Trust in Health Care and Organ Donation

Q32. Trust in Health Care System

How much of the time do you think you can trust the health care system to do what is right for you?

Type	Value	Text
Response	1	Almost all of the time
Response	2	Most of the time
Response	3	Some of the time
Response	4	Almost none of the time
Response	99	Don't know/refused

Note: All respondents received this question.

Figure 4.44

Trust in Health Care System (Q32), 2025

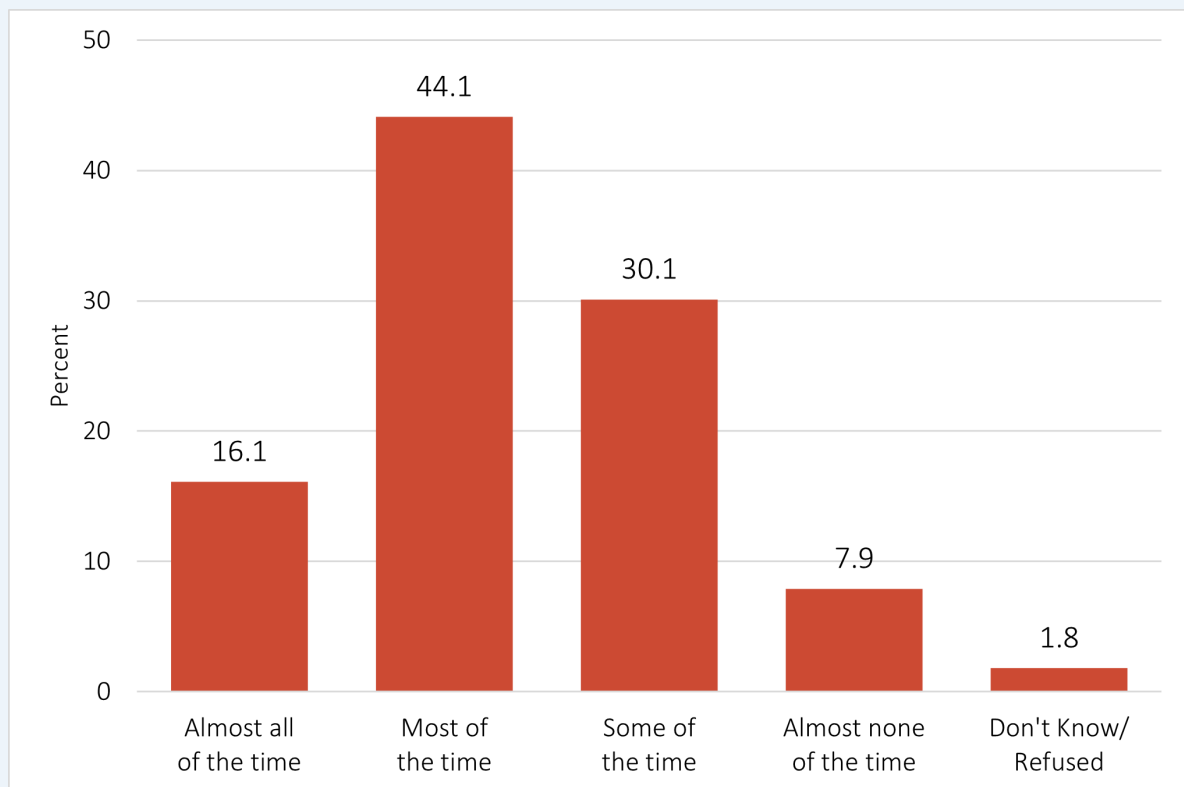


Table 4.35

Results for Trust in Health Care System (Q32), 2025

Q32. Usually or Always Trust Health Care System	N	% Trust	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	60.2	0.7	58.8	61.5	N/A	N/A
Signed Up as Donor: Yes	5,135	64.2	0.9	62.4	66.0	<.0001	.099
Signed Up as Donor: No	4,417	54.5	1.0	52.4	56.5	<.0001	.099
Supports Organ Donation: Yes	9,256	61.9	0.7	60.5	63.3	<.0001	.125
Supports Organ Donation: No	743	38.2	2.5	33.2	43.2	<.0001	.125
Family Supports Donation: Yes	7,690	63.5	0.7	62.0	64.9	<.0001	.129
Family Supports Donation: No	2,273	47.8	1.5	44.9	50.8	<.0001	.129
Sex: Male	4,240	62.8	1.0	60.8	64.8	.0010	.047
Sex: Female	5,444	58.2	0.9	56.4	60.1	.0010	.047
Age: 18-34	2,209	54.3	1.5	51.4	57.2	<.0001	.138
Age: 35-44	2,751	58.4	1.3	55.9	60.9	<.0001	.138
Age: 45-64	2,672	58.7	1.3	56.2	61.2	<.0001	.138
Age: 65+	2,191	72.5	1.2	70.1	74.9	<.0001	.138
Race/Ethnicity: American Indian	1,019	44.8	2.4	40.0	49.6	<.0001	.102
Race/Ethnicity: Asian	1,256	62.5	1.6	59.4	65.7	<.0001	.102
Race/Ethnicity: Black	1,787	56.0	1.3	53.4	58.7	<.0001	.102
Race/Ethnicity: Hispanic	1,842	55.5	1.7	52.2	58.9	<.0001	.102
Race/Ethnicity: White	3,888	63.1	0.9	61.4	64.9	<.0001	.102
Race/Ethnicity: Multiple/Other	216	41.7	5.2	31.4	52.0	<.0001	.102
Income: Less than \$30,000	2,190	56.8	1.5	53.9	59.7	<.0001	.090
Income: \$30,000-\$59,999	2,307	57.3	1.4	54.5	60.1	<.0001	.090
Income: \$60,000-\$99,999	2,077	63.0	1.5	60.1	65.9	<.0001	.090
Income: \$100,000 or more	2,595	67.3	1.2	64.9	69.7	<.0001	.090
Education: High School or Less	2,258	57.4	1.3	54.8	60.0	<.0001	.093
Education: Some College/Voc.	2,728	57.9	1.2	55.5	60.3	<.0001	.093
Education: College Degree	3,128	62.3	1.1	60.2	64.4	<.0001	.093
Education: Graduate Degree	1,856	71.2	1.3	68.7	73.7	<.0001	.093
Urban/Rural Status: Urban	8,239	60.9	0.7	59.5	62.4	.1335	N/A
Urban/Rural Status: Rural	1,352	57.9	1.9	54.2	61.6	.1335	N/A

Note: "Trust" includes "Almost all of the time" and "Most of the time." "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

Q33. Organ Transplant System Headed in Right Direction or Wrong Track

In general, would you say the organ transplant system in the US is headed in the right direction, or is it on the wrong track?

Type	Value	Text
Response	1	Right direction
Response	2	Wrong track
Response	3	Somewhere in between
Response	99	Don't know/refused

Note: All respondents received this question.

Figure 4.45

Organ Transplant System Headed in Right Direction or Wrong Track (Q33), 2025

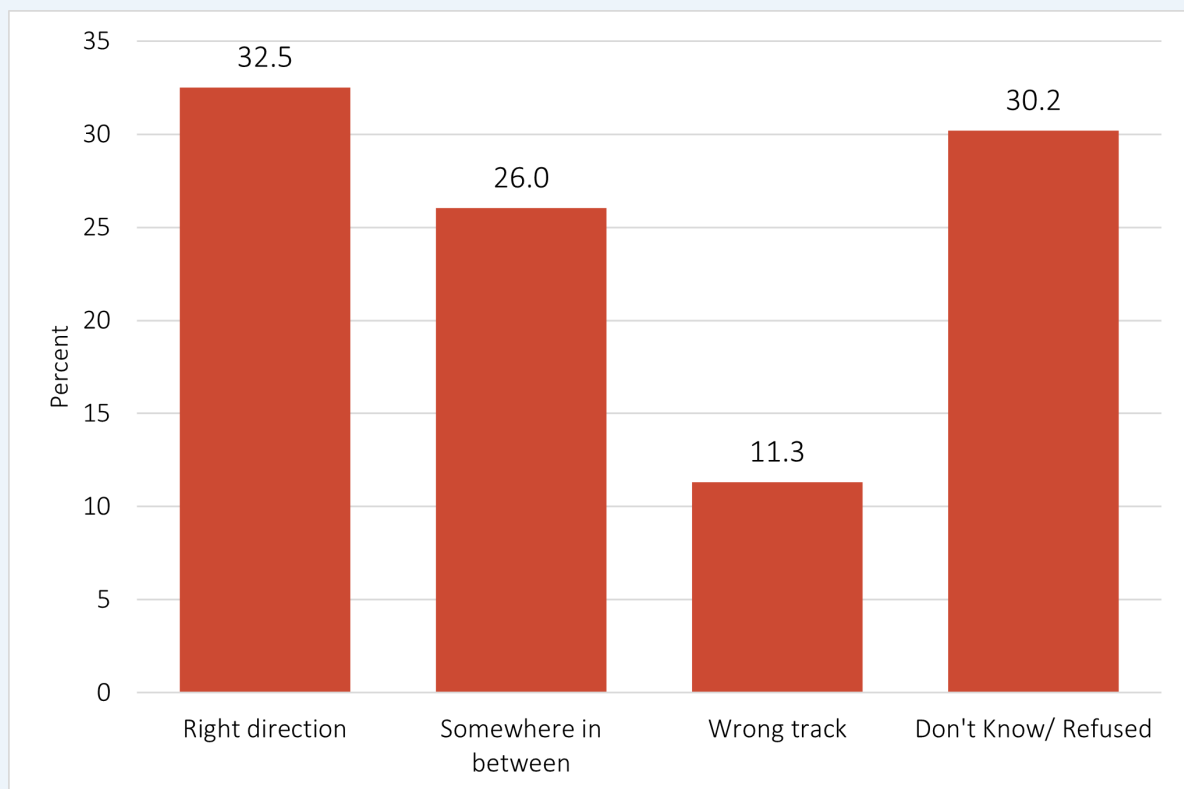


Table 4.36

Results for Organ Transplant System Headed in Right Direction (Q33), 2025

Q33. Organ Transplantation System Headed in Right Direction	N	% Right	Std Error	95% CI Lower	95% CI Upper	p	Effect Size
Overall	10,008	43.7	0.7	42.4	45.1	N/A	N/A
Signed Up as Donor: Yes	5,135	48.2	0.9	46.4	50.1	<.0001	.099
Signed Up as Donor: No	4,417	38.3	1.0	36.3	40.4	<.0001	.099
Supports Organ Donation: Yes	9,256	44.1	0.7	42.7	45.5	.0916	N/A
Supports Organ Donation: No	743	39.6	2.6	34.6	44.6	.0916	N/A
Family Supports Donation: Yes	7,690	45.9	0.8	44.4	47.4	<.0001	.083
Family Supports Donation: No	2,273	35.6	1.5	32.7	38.5	<.0001	.083
Sex: Male	4,240	47.2	1.0	45.1	49.2	<.0001	.063
Sex: Female	5,444	40.9	0.9	39.1	42.7	<.0001	.063
Age: 18-34	2,209	47.6	1.5	44.7	50.5	<.0001	.075
Age: 35-44	2,751	46.1	1.3	43.5	48.6	<.0001	.075
Age: 45-64	2,672	38.3	1.2	35.9	40.8	<.0001	.075
Age: 65+	2,191	41.5	1.3	38.9	44.1	<.0001	.075
Race/Ethnicity: American Indian	1,019	33.3	2.3	28.9	37.8	<.0001	.067
Race/Ethnicity: Asian	1,256	39.2	1.6	36.0	42.4	<.0001	.067
Race/Ethnicity: Black	1,787	41.4	1.3	38.8	44.0	<.0001	.067
Race/Ethnicity: Hispanic	1,842	43.2	1.7	39.9	46.6	<.0001	.067
Race/Ethnicity: White	3,888	45.5	0.9	43.8	47.3	<.0001	.067
Race/Ethnicity: Multiple/Other	216	29.9	5.0	20.2	39.7	<.0001	.067
Income: Less than \$30,000	2,190	43.5	1.5	40.6	46.4	.0325	.043
Income: \$30,000-\$59,999	2,307	42.5	1.4	39.7	45.2	.0325	.043
Income: \$60,000-\$99,999	2,077	43.2	1.5	40.2	46.1	.0325	.043
Income: \$100,000 or more	2,595	47.8	1.3	45.2	50.3	.0325	.043
Education: High School or Less	2,258	43.5	1.3	40.8	46.1	.6316	N/A
Education: Some College/Voc.	2,728	43.0	1.2	40.6	45.4	.6316	N/A
Education: College Degree	3,128	44.7	1.1	42.5	46.9	.6316	N/A
Education: Graduate Degree	1,856	45.3	1.4	42.5	48.0	.6316	N/A
Urban/Rural Status: Urban	8,239	43.4	0.7	42.0	44.9	.9670	N/A
Urban/Rural Status: Rural	1,352	43.5	1.9	39.8	47.2	.9670	N/A

Note: "Total N" is the unweighted number of individuals in this group. Percentages are weighted to national population characteristics. "95 CI Lower" and "Upper" is the confidence interval. The p-value indicates statistical significance. Significant values are highlighted in yellow. Effect size shows the strength of significant effect, with darker shades indicating stronger effects (higher numbers). The "Total N" for each demographic category might not equal the full "Total N" if respondents did not answer or answered "other" to the demographic questions.

4.17 Predictors of Organ Donation

A series of weighted multivariate logistic regressions were modeled to predict different measures of support for organ donation. Predictor variables included respondent demographics (age, sex, race, ethnicity, census region, marriage status, low-income status, insurance status, and if the respondent is a health care professional), a range of attitudes and beliefs (Q12x, Q14F, Q16N, Q30), and personal experience with organ donation and transplantation (Q23). Attitude and belief variables were coded as “agree” (including “agree” and “strongly agree”) or disagree (including “disagree” and “strongly disagree”). All predictor variables were entered into the final model, but only statistically significant predictors are reported in this section. Three weighted multivariate logistic regressions were modeled to understand the predictors for 1) support for organ donation (Q4); 2) registration as an organ donor (Q13); and 3) support for organ donation among those who are unregistered (Q4 subset by Q13).

Figure 4.46

Significant Predictors of Support for Organ Donation (Q4), 2025

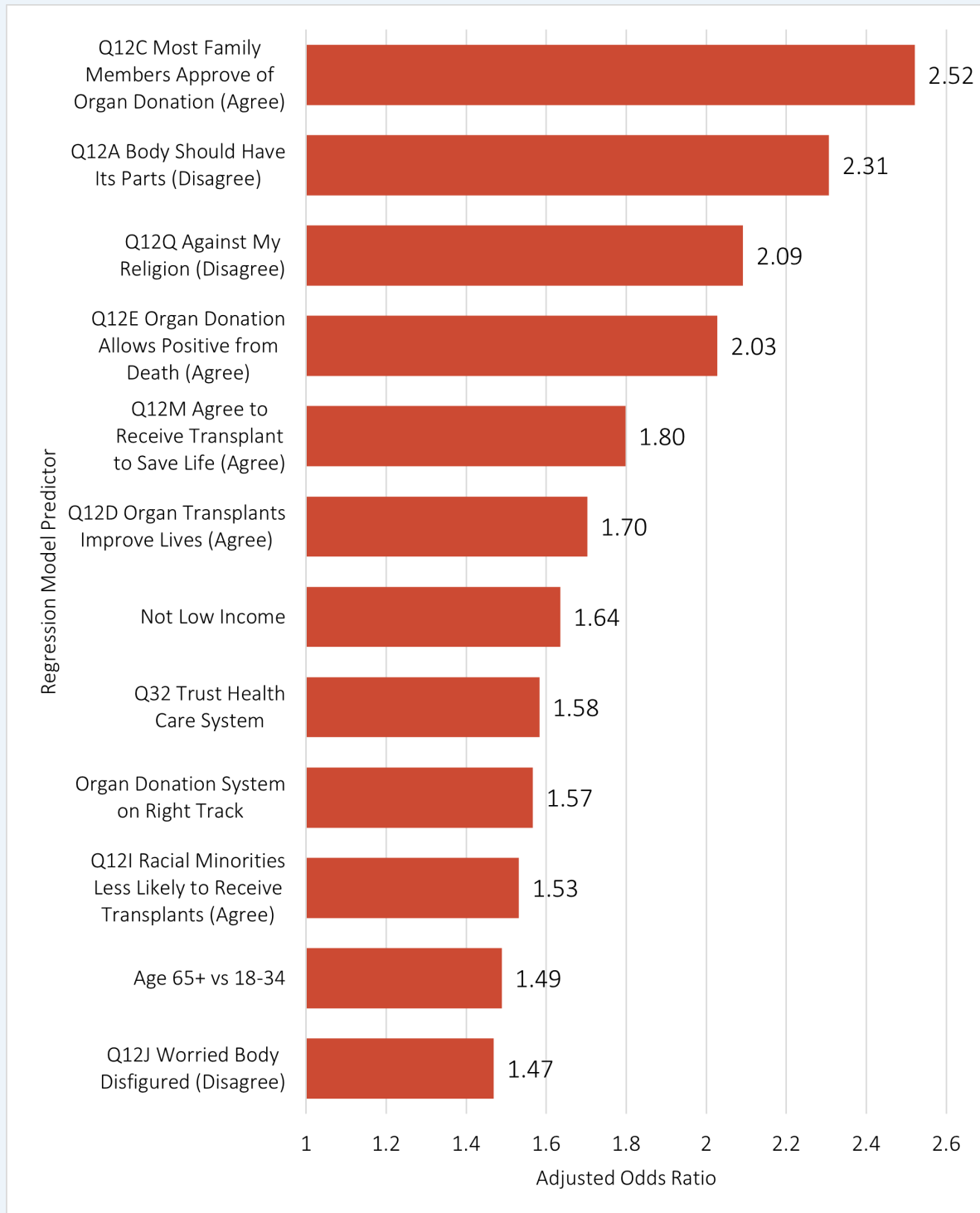


Figure 4.47

Significant Predictors of Signing Up as an Organ Donor (Q13)

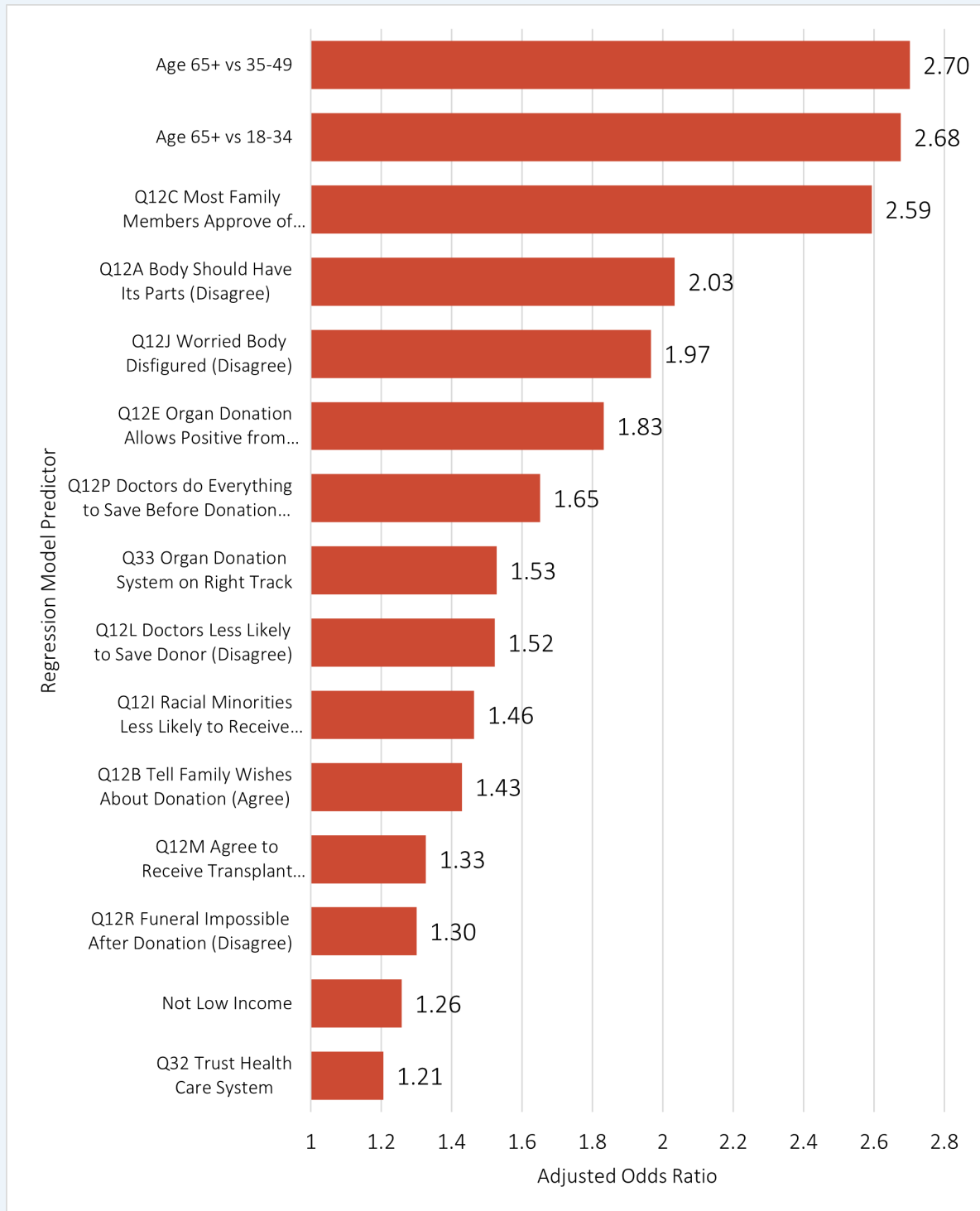
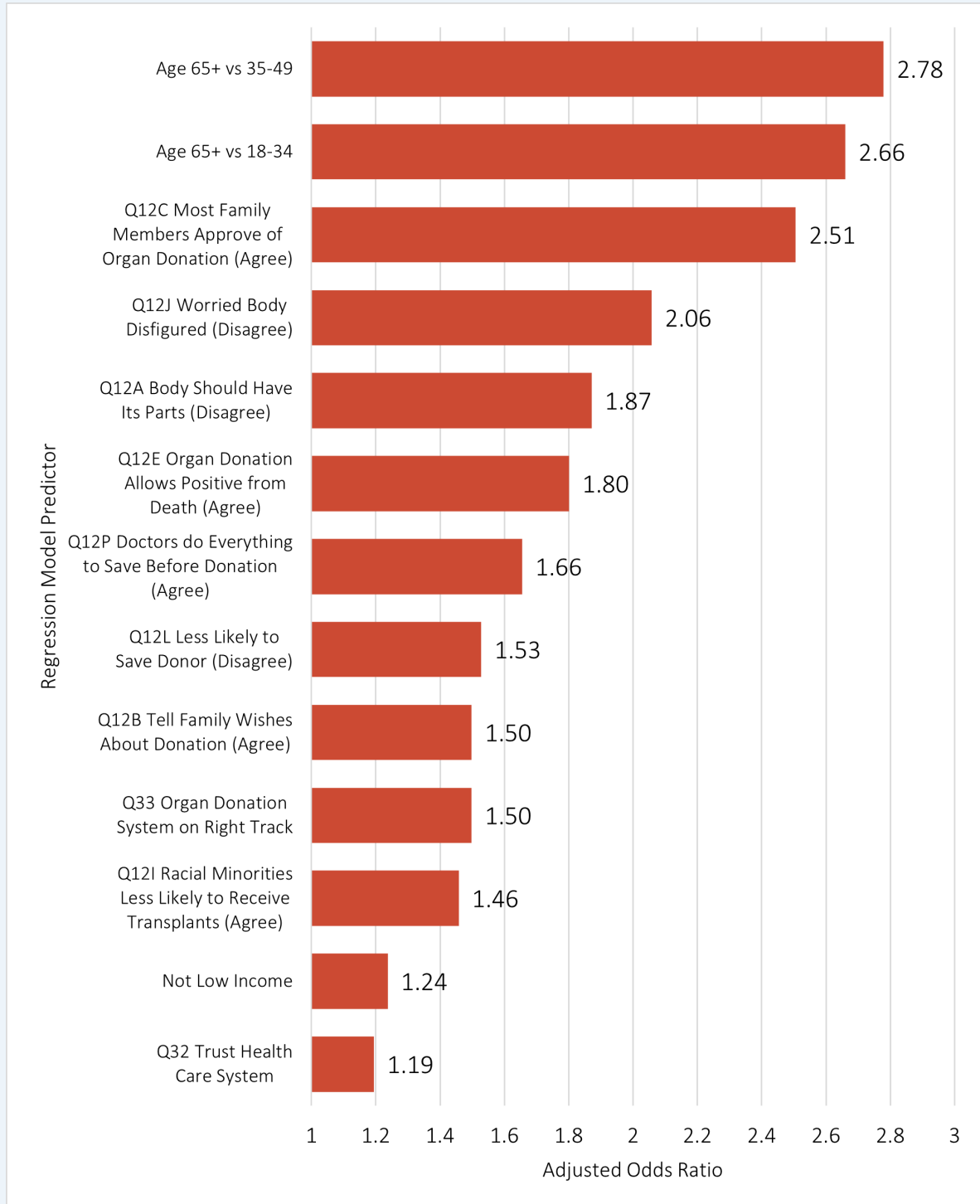


Figure 4.48

Significant Predictors of Being an Unregistered Supporter of Organ Donation (Q4 by Q13)



4.18 Demographic Profiles of Support for Organ Donation

This section examines the level of support for organ donation by specific demographic combinations, providing more detail than previous sections. General support for organ donation (Q4) was assessed across demographic categories of race and ethnicity, age group, and educational level, which were also used in 2019. Confidence intervals were compared to 2019. No individual demographic profiles changed support levels from 2019 to 2025, but overall support did increase.

Table 4.37

Demographic Profiles for Support for Organ Donation (Q4)

Race and Ethnicity	Age Group	Education	Total N	% Support	95% Lower CI	95% Upper CI	CI Dif. from 2019
All	All	All	10,008	92.8%	92.1%	93.5%	Up from 90.4%
White (Non-Hispanic)	Under 50	High School	354	90.8%	87.3%	93.5%	No Difference
White (Non-Hispanic)	Under 50	Some College	337	93.5%	90.4%	95.8%	No Difference
White (Non-Hispanic)	Under 50	College Grad.	501	95.1%	92.8%	96.8%	No Difference
White (Non-Hispanic)	Under 50	Postgraduate	334	94.7%	91.8%	96.8%	No Difference
White (Non-Hispanic)	50 +	High School	391	92.9%	90.0%	95.1%	No Difference
White (Non-Hispanic)	50 +	Some College	663	97.2%	95.7%	98.2%	No Difference
White (Non-Hispanic)	50 +	College Grad.	756	97.3%	95.9%	98.3%	No Difference
White (Non-Hispanic)	50 +	Postgraduate	541	98.6%	97.3%	99.4%	No Difference
Black (Non-Hispanic)	Under 50	High School	347	80.6%	76.0%	84.6%	No Difference
Black (Non-Hispanic)	Under 50	Some College	284	87.9%	83.6%	91.4%	No Difference
Black (Non-Hispanic)	Under 50	College Grad.	211	87.1%	81.9%	91.2%	No Difference
Black (Non-Hispanic)	Under 50	Postgraduate	95	89.9%	82.5%	94.9%	No Difference
Black (Non-Hispanic)	50 +	High School	166	88.0%	82.3%	92.3%	No Difference
Black (Non-Hispanic)	50 +	Some College	301	93.5%	90.2%	95.9%	No Difference
Black (Non-Hispanic)	50 +	College Grad.	240	93.8%	90.2%	96.4%	No Difference
Black (Non-Hispanic)	50 +	Postgraduate	138	93.4%	88.3%	96.7%	No Difference
Asian (Non-Hispanic)	Under 50	High School	102	83.8%	75.6%	90.1%	No Difference

Race and Ethnicity	Age Group	Education	Total N	% Support	95% Lower CI	95% Upper CI	CI Dif. from 2019
Asian (Non-Hispanic)	Under 50	Some College	101	88.1%	80.6%	93.5%	No Difference
Asian (Non-Hispanic)	Under 50	College Grad.	347	93.1%	89.9%	95.4%	No Difference
Asian (Non-Hispanic)	Under 50	Postgraduate	186	92.2%	87.5%	95.4%	No Difference
Asian (Non-Hispanic)	50 +	High School	34	90.5%	77.2%	97.2%	No Difference
Asian (Non-Hispanic)	50 +	Some College	61	86.5%	76.2%	93.4%	No Difference
Asian (Non-Hispanic)	50 +	College Grad.	245	94.1%	90.6%	96.5%	No Difference
Asian (Non-Hispanic)	50 +	Postgraduate	175	97.4%	94.2%	99.1%	No Difference
Native American (Non-Hispanic)	Under 50	High School	197	88.4%	83.2%	92.4%	No Difference
Native American (Non-Hispanic)	Under 50	Some College	142	89.6%	83.6%	93.9%	No Difference
Native American (Non-Hispanic)	Under 50	College Grad.	74	93.6%	86.0%	97.6%	No Difference
Native American (Non-Hispanic)	Under 50	Postgraduate	25	89.7%	72.9%	97.4%	No Difference
Native American (Non-Hispanic)	50 +	High School	53	83.0%	71.2%	91.3%	No Difference
Native American (Non-Hispanic)	50 +	Some College	117	92.1%	86.1%	96.0%	No Difference
Native American (Non-Hispanic)	50 +	College Grad.	70	95.8%	89.0%	98.8%	No Difference
Native American (Non-Hispanic)	50 +	Postgraduate	54	98.2%	91.7%	99.8%	No Difference
Hispanic (Any Race)	Under 50	High School	366	87.0%	82.1%	90.9%	No Difference
Hispanic (Any Race)	Under 50	Some College	347	91.1%	86.2%	94.7%	No Difference
Hispanic (Any Race)	Under 50	College Grad.	322	94.2%	89.7%	97.1%	No Difference
Hispanic (Any Race)	Under 50	Postgraduate	145	86.9%	77.5%	93.3%	No Difference
Hispanic (Any Race)	50 +	High School	142	89.5%	80.3%	95.2%	No Difference
Hispanic (Any Race)	50 +	Some College	207	92.1%	85.6%	96.2%	No Difference
Hispanic (Any Race)	50 +	College Grad.	216	95.7%	90.7%	98.4%	No Difference
Hispanic (Any Race)	50 +	Postgraduate	94	99.3%	93.2%	100.0%	No Difference