Supplemental Online Content

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This supplemental material has been provided by the authors to give readers additional information about their work.

Section 1: V	alues surrounding logistics of SRA policy	
Section	10-point Likert: I strongly disagree with this (1) to I strongly agree with the	nis (10) <u>or</u> I'd
Scaling	prefer not to answer	
		Proportion not
Universe	Question Prompt Text	answered
	If there are not enough ventilators or other critical care resources for everyone during a crisis, hospitals and health care workers may need to make decisions about who to give those resources to first. Again, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as ventilators, dialysis machines,	
	ECMO circuits, other supplies, medications, or staff) to care for everyone who needs these resources, and some people will die without these resources.	
HCP Header	Please tell us how you feel hospitals and health care workers should make decisions like these in general.	
	If there are not enough ventilators or other critical care resources for everyone during a crisis, hospitals and health care workers may need to make decisions about who to give those resources to first.	
	Again, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as ventilators, dialysis machines, ECMO circuits, other supplies, medications, or staff) to care for everyone who needs these resources, and some people will die without these resources.	
Non-HCP Header	Please tell us how you feel hospitals and health care workers should make decisions like these in general.	
ALL	They should try to save the most number of lives possible	1.4%
ALL	They should take life support away from some patients in order to give it to other patients who are more likely to survive	5.9%
ALL	They should make decisions on a first-come, first-served basis	3.8%
ALL	They should apply the same rules to decide who gets life support to all patients equally	2.9%
ALL	The same rules should apply to all patients even if they were admitted to the hospital before the crisis started	4.5%
ALL	The same rules should apply to all patients even if they're in the hospital for reasons that aren't related to the disaster or pandemic	4.1%
ALL	Hospital committees (instead of individual doctors) should make these decisions	4.7%
ALL	Hospital committees should not know the identities of the patients and use only medical information to make decisions	3.3%
ALL	Policies like this should be developed with input from patients and community members	4.9%
HCP Only	Individual doctors should make decisions on a case-by-case basis	2.7%
HCP Only	State or federal officials should ensure the law protects hospitals and health care providers who use these policies during a crisis from civil lawsuits (such as malpractice claims)	2.9%

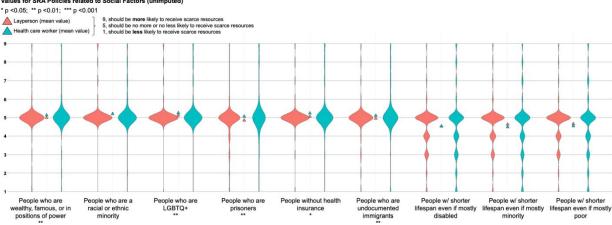
eTable 1. Questions From the UC-COVID Survey With Scaling and Sampling Universe

HCP Only	State or federal officials should ensure the law protects hospitals and health care providers who use these policies during a crisis from criminal penalties (such as criminal negligence claims)	3.5%
Non-HCP only	State or federal officials should ensure the law protects hospitals and health care providers who use these policies during a crisis from legal	6.5%
	repercussions (like malpractice or negligence claims)	
	Section 2: Values surrounding decision making around SRA policy	
Section Scaling	10-point Likert: I strongly disagree with this (1) to I strongly agree with the prefer not to answer	nis (10) <u>or</u> I'd
Scaling		Proportion
		not
Universe	Question Prompt Text	answered
	How strongly do you agree or disagree with the following statements about who should be responsible for making policies to determine who gets life support in a crisis?	
HCP Header		
HCP Only	There should not be policies like this at all	2.1%
HCP Only	Individual hospitals or health systems	1.9%
HCP Only	Health insurers	1.9%
HCP Only	Local (city or county) governments	1.9%
HCP Only	State governments	1.9%
HCP Only	The federal government	1.6%
HCP Only	Medical professional societies (for example: American Medical Association, nursing unions, specialty societies)	3.1%
	Section 3: Values surrounding health factors considered in SRA policy	
Section Scaling	9-point Likert: Should be much less likely to get life support (1) to Sh influence one way or the other (5) to Should be much more likely to get (9) or I'd prefer not to answer	
		Proportion
	Question Promot Tout	not
Universe	Question Prompt TextHow strongly do you feel the following health factors should influence how hospitals and health care workers decide who receives a ventilator or other critical care resources during a crisis like a disaster or pandemic?	answered
HCP Header	Again, as a reminder, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as ventilators, dialysis machines, ECMO circuits, other supplies, medications, or staff) to care for everyone who needs these resources, and some people will die without these resources.	
	How strongly do you feel the following health factors should influence how hospitals and health care workers decide who receives life support during a crisis like a disaster or pandemic?	
Non-HCP	Again, as a reminder, this would be a crisis so catastrophic that providing	

	there aren't enough critical care resources (such as life support machines, supplies, medications, or staff) to care for everyone who needs these	
	resources, and some people might die without these resources.	
ALL	Patients who are deemed less likely to survive and make it out of the hospital alive	4.3%
ALL	Patients who have physical or intellectual disabilities	3.4%
ALL	Patients who have shorter expected lifespans because of chronic illness	4.1%
ALL	Patients who are elderly	3.7%
ALL	Patients who are children	2.7%
ALL	Patients expected to have a poor quality of life if they survive	3.8%
ALL	Patients expected to need life support for a long time to recover from their illness	4.0%
HCP Only	Patients who are chronically dependent on ventilators	4.1%
HCP Only	Patients in persistent vegetative or minimally conscious states	2.5%
Secti	on 4: Values surrounding social or non-health factors considered in SRA	policy
0	9-point Likert: Should be much less likely to get life support (1) to Sh	
Section Scaling	influence one way or the other (5) to Should be much more likely to get (9) or I'd prefer not to answer	life support
oouning		Proportion
Universe	Question Drownt Tout	not
Universe	Question Prompt Text	answered
	How strongly do you agree or disagree about these statements about	
	How strongly do you agree or disagree about these statements about factors not related to a patient's health should be considered when making decisions about who should receive ventilators or other critical care resources during a crisis like a disaster of pandemic?	
HCP Header	factors not related to a patient's health should be considered when making decisions about who should receive ventilators or other critical care resources during a crisis like a disaster of pandemic? Again, as a reminder, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as ventilators, dialysis machines, ECMO circuits, other supplies, medications, or staff) to care for everyone who needs these resources, and some people will die without	
-	factors not related to a patient's health should be considered when making decisions about who should receive ventilators or other critical care resources during a crisis like a disaster of pandemic? Again, as a reminder, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as ventilators, dialysis machines, ECMO circuits, other supplies, medications, or staff) to care for	
-	 factors not related to a patient's health should be considered when making decisions about who should receive ventilators or other critical care resources during a crisis like a disaster of pandemic? Again, as a reminder, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as ventilators, dialysis machines, ECMO circuits, other supplies, medications, or staff) to care for everyone who needs these resources, and some people will die without these resources. How strongly do you agree or disagree about these statements about factors not related to a patient's health should be considered when making decisions about who should receive life support during a crisis like a 	
Header Non-HCP	 factors not related to a patient's health should be considered when making decisions about who should receive ventilators or other critical care resources during a crisis like a disaster of pandemic? Again, as a reminder, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as ventilators, dialysis machines, ECMO circuits, other supplies, medications, or staff) to care for everyone who needs these resources, and some people will die without these resources. How strongly do you agree or disagree about these statements about factors not related to a patient's health should be considered when making decisions about who should receive life support during a crisis like a disaster of pandemic? Again, as a reminder, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as used when making decisions about who should receive life support during a crisis like a disaster of pandemic? Again, as a reminder, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as life support machines, supplies, medications, or staff) to care for everyone who needs these 	 1.5%
Header Non-HCP Header	factors not related to a patient's health should be considered when making decisions about who should receive ventilators or other critical care resources during a crisis like a disaster of pandemic? Again, as a reminder, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as ventilators, dialysis machines, ECMO circuits, other supplies, medications, or staff) to care for everyone who needs these resources, and some people will die without these resources. How strongly do you agree or disagree about these statements about factors not related to a patient's health should be considered when making decisions about who should receive life support during a crisis like a disaster of pandemic? Again, as a reminder, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as life support machines, supplies, medications, or staff) to care for everyone who needs these resources (such as life support machines, supplies, medications, or staff) to care for everyone who needs these resources. People who are wealthy, famous, or in positions of power (for example:	 1.5% 1.6%
Header Non-HCP Header ALL	factors not related to a patient's health should be considered when making decisions about who should receive ventilators or other critical care resources during a crisis like a disaster of pandemic? Again, as a reminder, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as ventilators, dialysis machines, ECMO circuits, other supplies, medications, or staff) to care for everyone who needs these resources, and some people will die without these resources. How strongly do you agree or disagree about these statements about factors not related to a patient's health should be considered when making decisions about who should receive life support during a crisis like a disaster of pandemic? Again, as a reminder, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as life support machines, supplies, medications, or staff) to care for everyone who needs these resources. People who are wealthy, famous, or in positions of power (for example: celebrities or politicians)	
Header Non-HCP Header ALL ALL	 factors not related to a patient's health should be considered when making decisions about who should receive ventilators or other critical care resources during a crisis like a disaster of pandemic? Again, as a reminder, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as ventilators, dialysis machines, ECMO circuits, other supplies, medications, or staff) to care for everyone who needs these resources, and some people will die without these resources. How strongly do you agree or disagree about these statements about factors not related to a patient's health should be considered when making decisions about who should receive life support during a crisis like a disaster of pandemic? Again, as a reminder, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as life support machines, supplies, medications, or staff) to care for everyone who needs these resources (such as life support machines, supplies, medications, or staff) to care for everyone who needs these resources. People who are wealthy, famous, or in positions of power (for example: celebrities or politicians) 	1.6%

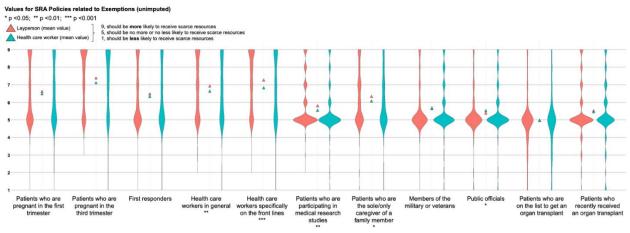
ALL	People who are undocumented immigrants	2.0%			
ALL	Patients who have shorter expected lifespans because of a serious health condition even if that condition is more common among people with a disability	3.2%			
ALL	Patients who have shorter expected lifespans because of a serious health condition even if that condition is more common among racial or ethnic minorities	2.9%			
ALL	Patients who have shorter expected lifespans because of a serious health condition even if that condition is more common among people living in poverty				
HCP Only	People who are philanthropic donors to the hospital or health system	1.2%			
	Section 5: Values surrounding exemptions to SRA policy				
Section Scaling	9-point Likert: Should be much less likely to get life support (1) to Sh influence one way or the other (5) to Should be much more likely to get (9) or I'd prefer not to answer				
Universe	Question Prompt Text	Proportion not answered			
	There may be some situations where exceptions are made for certain groups of people under policies like this. How strongly do you agree or disagree that some individuals should be more likely to receive ventilators or other critical care during a crisis because of certain factors not necessarily related to their health?				
HCP Header	Again, as a reminder, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as ventilators, dialysis machines, ECMO circuits, other supplies, medications, or staff) to care for everyone who needs these resources, and some people will die without these resources.				
	There may be some situations where exceptions are made for certain groups of people under policies like this. How strongly do you agree or disagree that some individuals should be more likely to receive life support or critical care during a crisis because of certain factors not necessarily related to their health?				
Non-HCP Header	Again, as a reminder, this would be a crisis so catastrophic that providing usual or standard levels of care to all patients is no longer possible, and there aren't enough critical care resources (such as life support machines, supplies, medications, or staff) to care for everyone who needs these resources, and some people might die without these resources.				
ALL	Patients who are pregnant in the first trimester	2.8%			
ALL	Patients who are pregnant in the third trimester	2.4%			
ALL ALL	First responders (for example: police, fire fighters)	1.9%			
ALL	Health care workers in general who are critical to caring for patients Health care workers specifically who are on the front lines and at increased risk of harm from the pandemic	1.9% 1.6%			
ALL	Patients who are participating in medical research studies	2.0%			
ALL	Patients who are the sole or only caregiver of a family member (for example: a child or a disabled or elderly relative)	2.3%			
ALL	Members of the military or veterans	1.8%			
ALL	Public officials (for example: a mayor, governor, president, or congressperson)	2.2%			

ALL	Patients who are on the list to get an organ transplant	3.2%
ALL	Patients who recently received an organ transplant	3.4%
HCP Only	Patients who have recently undergone major surgery (not related to a transplant)	2.9%
HCP Only	Patients who have had a complication from medical care (for example: a procedural or surgical complication or adverse reaction to a medication)	2.8%
HCP Only	Families or friends of critical health workers	2.1%





eFigure 1: Violin plot of responses to SRA social factor questions by health care worker status. Plots demonstrate distribution of responses. The teal strips represent self-identified health care workers while the coral strips represent laypersons, with the triangles indicating mean values.



eFigure 2. Values for Use of Exemptions in SRA Design

eFigure 2: Violin plot of responses to SRA exemption questions by health care worker status. Plots demonstrate distribution of responses. The teal strips represent self-identified health care workers while the coral strips represent laypersons, with the triangles representing mean values.

eTable 2. Response Scores Comparing Layperson and HCP by Item, Unimputed Responses

	Lay		нс	P	
	Mean	SD	Mean	SD	p-value
Values - Logistics (1, strongly disagree to 10, strongly a	agree)				
Try to save the most number of lives possible	9.05	1.90	8.76	2.16	0.031
Take life support away from some Patients to give to others	5.40	2.74	6.41	2.71	<.001
Make decisions on a first-come, first-served basis	3.90	2.69	4.20	3.00	0.258
Apply the same rules to all patients equally	7.75	2.72	7.82	2.57	0.945
Same rules even if patient admitted before the crisis	7.60	2.71	7.59	2.68	0.778
Same rules even if patient hospitalized unrelated to pandemic	7.80	2.61	7.59	2.71	0.101
Hospital committees should make these decisions	5.82	3.09	6.43	2.85	0.001
Hospital committees should not know patient identities	8.43	2.35	8.28	2.45	0.186
Should be developed with patients and community	7.10	2.91	6.74	3.10	0.056
Values - Health Factors (1, should be less likely to 9, sh	ould be m	ore likely)			
Patients who are deemed less likely to survive	3.71	1.87	3.38	2.24	<.001
Patients who have physical or intellectual disabilities	5.07	1.09	5.18	1.40	0.392
Patients with shorter expected lifespans b/c chronic illness	4.45	1.41	4.27	1.93	<.001
Patients who are elderly	4.70	1.47	4.75	1.68	0.534
Patients who are children	7.20	1.79	7.08	1.89	0.342
Patients expected to have a poor quality of life if they survive	4.02	1.53	3.70	2.00	<.001
Patients needing life support for a long time to recover	4.71	1.37	4.98	1.82	0.022
Values - Social Factors (1, should be less likely to 9, sh	ould be mo	ore likely)			
People who are wealthy, famous, or in positions of power	5.00	1.00	5.14	1.16	0.005
People who are a racial or ethnic minority	5.21	0.88	5.20	1.06	0.472
People who are LGBTQ+	5.13	0.86	5.26	1.11	0.010
People who are prisoners	4.86	1.05	5.07	1.36	0.003
People without health insurance	5.06	0.88	5.24	1.16	0.014
People who are undocumented immigrants	4.96	1.00	5.12	1.25	0.003
People w/ shorter lifespan even if mostly disabled	4.54	1.22	4.54	1.71	0.311
People w/ shorter lifespan even if mostly minority	4.64	1.28	4.50	1.68	0.052
People w/ shorter lifespan even if mostly poor	4.67	1.23	4.55	1.69	0.070
Values - Exemptions (1, should be less likely to 9, shou	ld be more	likely)			1
Patients who are pregnant in the first trimester	6.61	1.69	6.47	1.70	0.341
Patients who are pregnant in the third trimester	7.37	1.65	7.10	1.91	0.052
First responders	6.46	1.63	6.32	1.76	0.331
Health care workers in general	6.92	1.64	6.62	1.76	0.009
Health care workers specifically on the front lines	7.25	1.64	6.81	1.88	<.001
Patients who are participating in medical research studies	5.79	1.36	5.53	1.33	0.001
Patients who are the sole/only caregiver of a family member	6.32	1.53	6.05	1.53	0.015

	Lay		нс	P	
	Mean	SD	Mean	SD	p-value
Members of the military or veterans	5.62	1.34	5.66	1.38	0.112
Public officials	5.37	1.25	5.50	1.30	0.016
Patients who are on the list to get an organ transplant	4.96	1.50	4.95	1.60	0.618
Patients who recently received an organ transplant	5.51	1.47	5.45	1.67	0.533
Preferences - Disclosure (1, strongly disagree to 10, str	ongly agre	e)			
Hospitals should make this information public	8.42	2.33	8.09	2.49	0.008
Hospitals should tell Patients only if admitted in critical condition	5.08	3.51	4.96	3.23	0.563
I would consider policies when deciding if I would go	7.71	2.70	7.41	2.65	0.018
Trust (1, strongly disagree to 10, strongly agree)					
Hospitals/doctors will apply in a fair and consistent way	6.25	2.63	6.42	2.59	0.253
Hospitals/doctors to be honest and transparent	6.16	2.64	6.45	2.62	0.054
Anxious or worried when I think about these policies	6.46	2.87	6.40	2.94	0.863
My doctors to be honest with me about survival chances	7.81	2.17	7.58	2.29	0.086

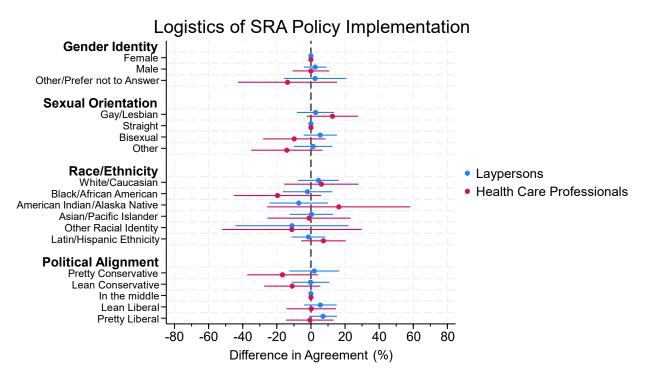
eTable 3. Nonimputed (All Respondent) vs. Mean Imputed Respondent and Unimputed California-Only Responses for Agreement Ratings With UC SRA Policy Domains as Drafted

	Total Lay		НСР	Lay vs HCP
	Mean (95% CI)	Mean (95% CI)	Mean (95% CI)	P-Value
As observed / non-imputed SRA				
Value - Logistics (% agreement)	71.3% (70.6%-72.1%)	71.1% (70.2%-72.0%)	71.9% (70.5%-73.4%)	0.3384
Value - Health (% agreement)	70.3% (69.4%-71.1%)	71.7% (70.8%-72.7%)	66.9% (65.1%-68.6%)	<0.0001
Value - Social (% agreement)	91.1% (90.0%-92.2%)	92.5% (91.3%-93.6%)	87.9% (85.6%-90.2%)	<0.0001
Value - Exemptions (% agreement)	71.0% (70.4%-71.7%)	71.9% (71.1%-72.6%)	69.1% (67.7%-70.5%)	0.0002
All Value Items (% agreement)	76.0% (75.5%-76.5%)	76.8% (76.3%-77.3%)	74.2% (73.1%-75.4%)	<0.0001
Imputed SRA				
Value - Logistics (% agreement)	70.8% (70.1%-71.6%)	70.5% (69.6%-71.4%)	71.6% (70.1%-73.1%)	0.1719
Value - Health (% agreement)	69.8% (69.0%-70.7%)	71.2% (70.2%-72.1%)	66.6% (64.8%-68.4%)	<0.0001
Value - Social (% agreement)	90.6% (89.5%-91.7%)	92.0% (90.8%-93.1%)	87.3% (85.0%-89.6%)	<0.0001
Value - Exemptions (% agreement)	70.8% (70.1%-71.5%)	71.6% (70.8%-72.4%)	69.0% (67.6%-70.5%)	0.0005
All Value Items (% agreement)	75.6% (75.0%-76.1%)	76.3% (75.7%-76.8%)	74.0% (72.8%-75.1%)	<0.0001
Unimputed, California only				
Value - Logistics (% agreement)	72.1% (71.2%-73.0%)	71.3% (70.2%-73.3%)	74.1% (72.5%-75.8%)	0.0043
Value - Health (% agreement)	72.3% (71.5%-73.2%)	72.3% (71.8%-73.8%)	71.1% (69.4%-72.9%)	0.0801
Value - Social (% agreement)	84.4% (83.5%-85.3%)	84.0% (83.0%-85.1%)	85.3% (83.7%-87.0%)	0.1860
Value - Exemptions (% agreement)	71.7% (70.9%-72.5%)	72.4% (71.5%-73.3%)	70.0% (67.4%-71.7%)	0.0079
All Value Items (% agreement)	75.6% (75.4%-76.4%)	75.7% (75.1%-76.3%)	76.1% (75.2%-77.2%)	0.4242

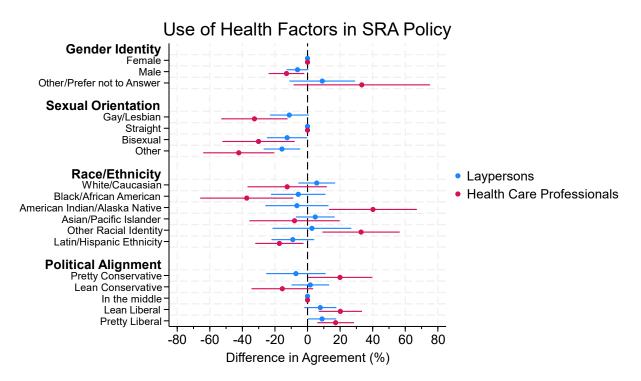
eTable 4. Response Scores Comparing Layperson and HCP by Item, Restricted to California Respondents

	Lay		НСР		
	Mean	SD	Mean	SD	p-value
Values - Logistics (1, strongly disagree to 10, strongly	agree)		-		
Try to save the most number of lives possible	9.07	1.94	9.12	1.85	0.5040
Take life support away from some Patients to give to others	5.33	2.73	6.36	2.73	<.0001
Make decisions on a first-come, first-served basis	3.71	2.59	3.85	2.85	0.8650
Apply the same rules to all patients equally	7.81	2.72	8.03	2.45	0.4716
Same rules even if patient admitted before the crisis	7.65	2.68	7.79	2.63	0.4391
Same rules even if patient hospitalized unrelated to pandemic	7.81	2.63	7.85	2.62	0.9819
Hospital committees should make these decisions	5.75	3.11	6.43	2.86	0.0027
Hospital committees should not know patient identities	8.43	2.40	8.51	2.38	0.7842
Should be developed with patients and community	7.21	2.90	6.72	3.12	0.0288
Values - Health Factors (1, should be less likely to 9, sh	nould be m	ore likely)			·
Patients who are deemed less likely to survive	3.64	1.78	3.08	1.97	<.0001
Patients who have physical or intellectual disabilities	5.03	0.97	4.96	1.11	0.1866
Patients with shorter expected lifespans b/c chronic illness	4.41	1.39	3.96	1.61	<.0001
Patients who are elderly	4.60	1.40	4.57	1.47	0.1970
Patients who are children	7.23	1.79	7.19	1.81	0.6370
Patients expected to have a poor quality of life if they survive	3.96	1.50	3.40	1.69	<.0001
Patients needing life support for a long time to recover	4.68	1.33	4.74	1.60	0.7425
Values - Social Factors (1, should be less likely to 9, sh	ould be me	ore likely)			
People who are wealthy, famous, or in positions of power	4.94	0.92	5.05	0.84	0.0183
People who are a racial or ethnic minority	5.19	0.84	5.09	0.58	0.4139
People who are LGBTQ+	5.12	0.85	5.13	0.70	0.5597
People who are prisoners	4.84	1.01	4.83	1.10	0.7238
People without health insurance	5.04	0.85	5.06	0.78	0.8824
People who are undocumented immigrants	4.97	0.89	5.02	0.89	0.3815
People w/ shorter lifespan even if mostly disabled	4.50	1.19	4.37	1.43	0.0333
People w/ shorter lifespan even if mostly minority	4.60	1.23	4.37	1.43	0.0188
People w/ shorter lifespan even if mostly poor	4.62	1.18	4.34	1.42	0.0010
Values - Exemptions (1, should be less likely to 9, should	ıld be more	e likely)			
Patients who are pregnant in the first trimester	6.54	1.70	6.45	1.71	0.6119
Patients who are pregnant in the third trimester	7.36	1.66	7.28	1.75	0.6421
First responders	6.48	1.65	6.32	1.63	0.2549
Health care workers in general	6.93	1.65	6.65	1.71	0.0320
Health care workers specifically on the front lines	7.30	1.64	6.91	1.75	0.0024
Patients who are participating in medical research studies	5.78	1.35	5.47	1.17	0.0009

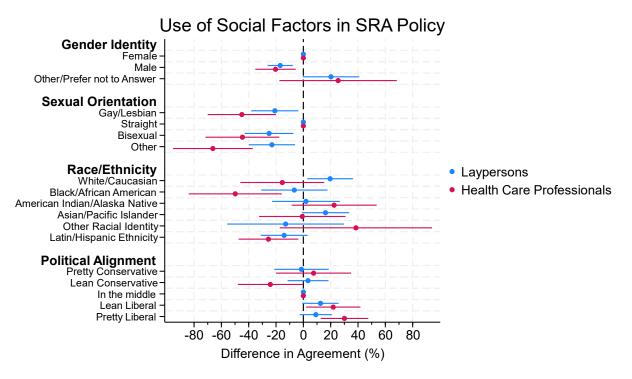
	La	ау	НСР		
	Mean	SD	Mean	SD	p-value
Patients who are the sole/only caregiver of a family member	6.33	1.53	6.03	1.42	0.0087
Members of the military or veterans	5.58	1.29	5.57	1.19	0.2134
Public officials	5.33	1.22	5.46	1.18	0.0696
Patients who are on the list to get an organ transplant	4.90	1.46	4.73	1.39	0.3454
Patients who recently received an organ transplant	5.48	1.44	5.33	1.50	0.8356



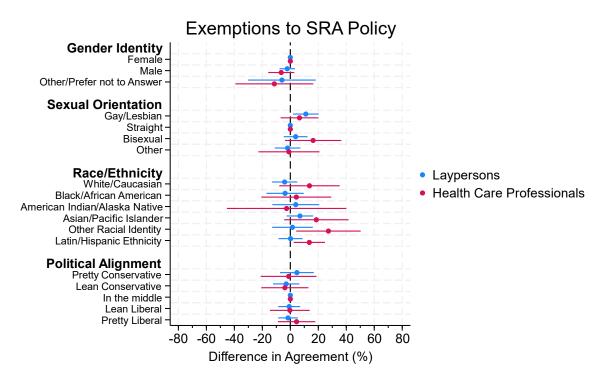
eFigure 3. Differences in Agreement With Logistics of SRA Policy Implementation by Respondent Characteristics, Stratified by HCP Status. Fractional probit model additionally controlling for age, marital status, employment, education, households with children, and essential worker status.



eFigure 4. Differences in Agreement With Use of Health Factors in SRA Policy Design by Respondent Characteristics, Stratified by HCP Status. Fractional probit model additionally controlling for age, marital status, employment, education, households with children, and essential worker status.



eFigure 5. Differences in Agreement With Use of Nonhealth Social Factors in SRA Policy Design by Respondent Characteristics, Stratified by HCP Status. Fractional probit model additionally controlling for age, marital status, employment, education, households with children, and essential worker status.



eFigure 6. Differences in Agreement With Exemptions to SRA Policy by Respondent Characteristics, Stratified by HCP Status. Fractional probit model additionally controlling for age, marital status, employment, education, households with children, and essential worker status