

ESICM ARDS Consensus and Guidelines - Panel feedback

Friday, October 21, 2022

45

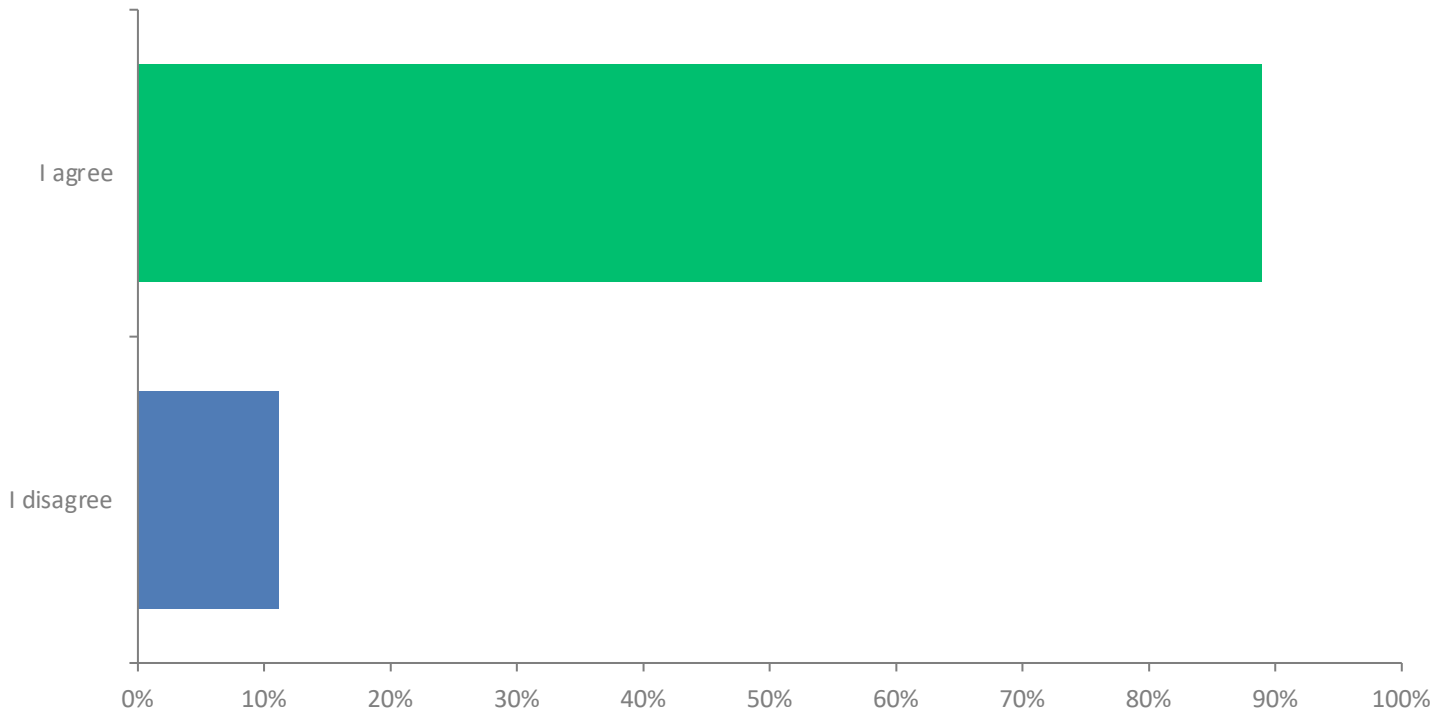
Total Responses

Date Created: Tuesday, September 27, 2022

Complete Responses: 45

to reduce intubation (strong recommendation; moderate level of evidence). We are unable to make a recommendation for or against the use of HFNC over conventional oxygen therapy to reduce mortality (no recommendation; high level of evidence). This recommendation applies also to ARDS from COVID-19 (low level of evidence for intubation and moderate level for mortality, given indirectness).

Answered: 45 Skipped: 0



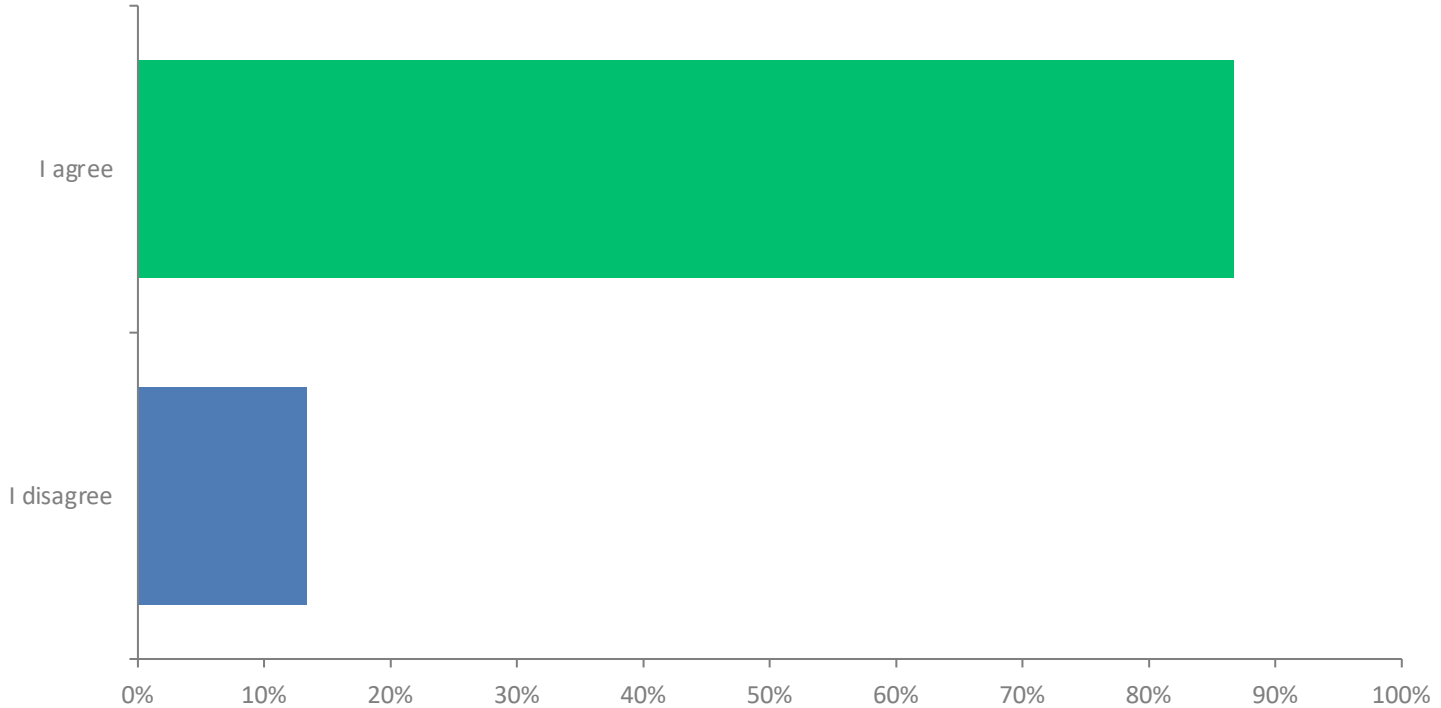
evidence for intubation and moderate level for mortality, given indirectness).

Answered: 45 Skipped: 0

ANSWER CHOICES	RESPONSES	
I agree	88.89%	40
I disagree	11.11%	5
TOTAL		45

CPAP/NIV can decrease mortality compared to HFNC in COVID-19 (no recommendation; high level of evidence).

Answered: 45 Skipped: 0



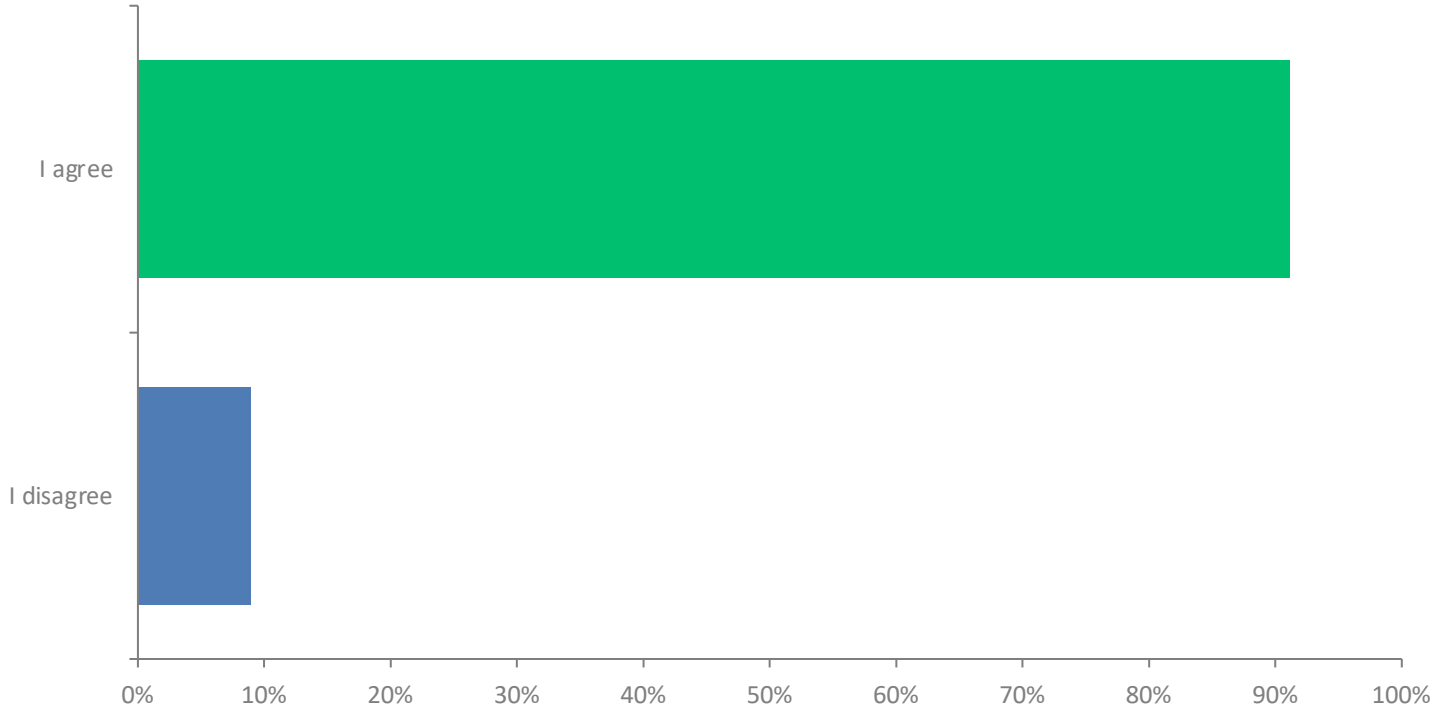
CPAP/NIV can decrease mortality compared to HFNC in COVID-19 (no recommendation; high level of evidence).

Answered: 45 Skipped: 0

ANSWER CHOICES	RESPONSES	
I agree	86.67%	39
I disagree	13.33%	6
TOTAL		45

for or against the use of NIV/CPAP over conventional oxygen therapy to reduce mortality (no recommendation; moderate level of evidence).

Answered: 45 Skipped: 0



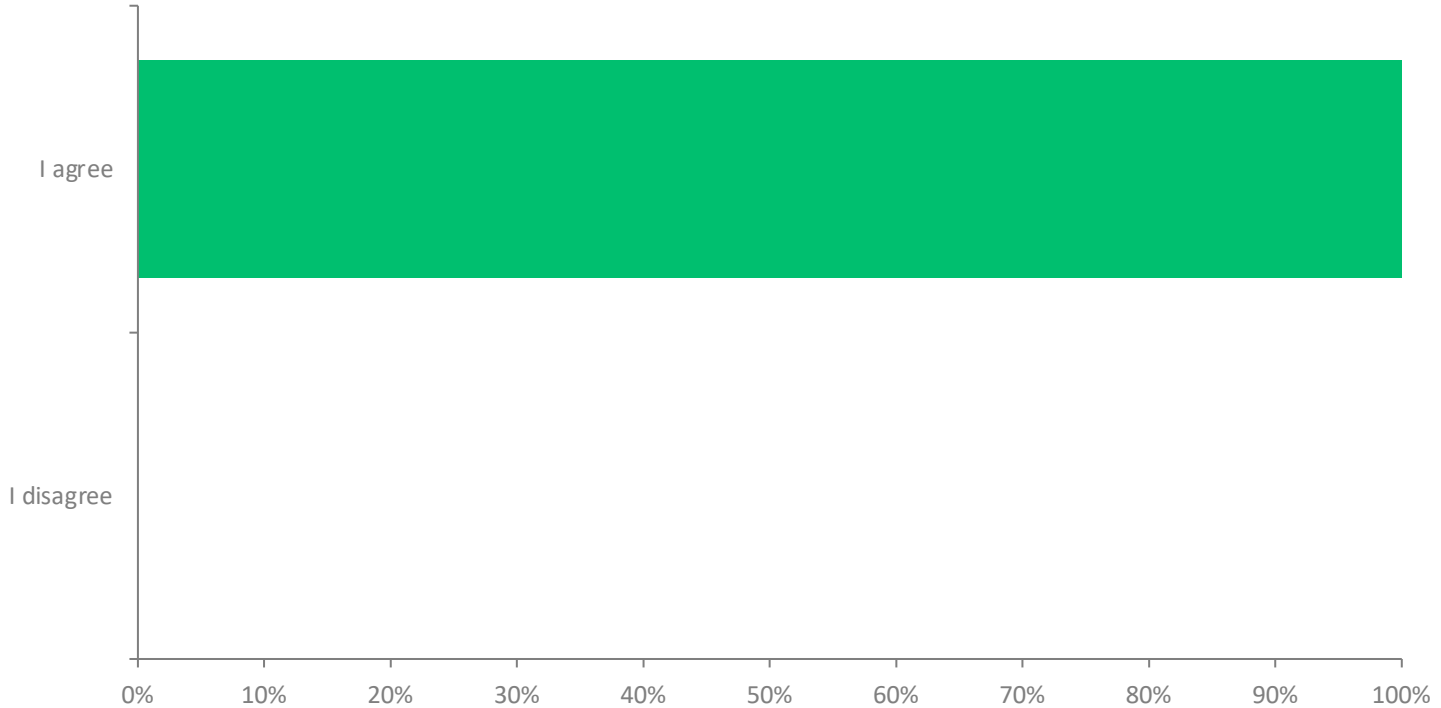
for or against the use of NIV/CPAP over conventional oxygen therapy to reduce mortality (no recommendation; moderate level of evidence).

Answered: 45 Skipped: 0

ANSWER CHOICES	RESPONSES	
I agree	91.11%	41
I disagree	8.89%	4
TOTAL		45

as compared to face mask to prevent intubation or reduce mortality in patients with ARDS (no recommendation; low level of evidence).

Answered: 45 Skipped: 0



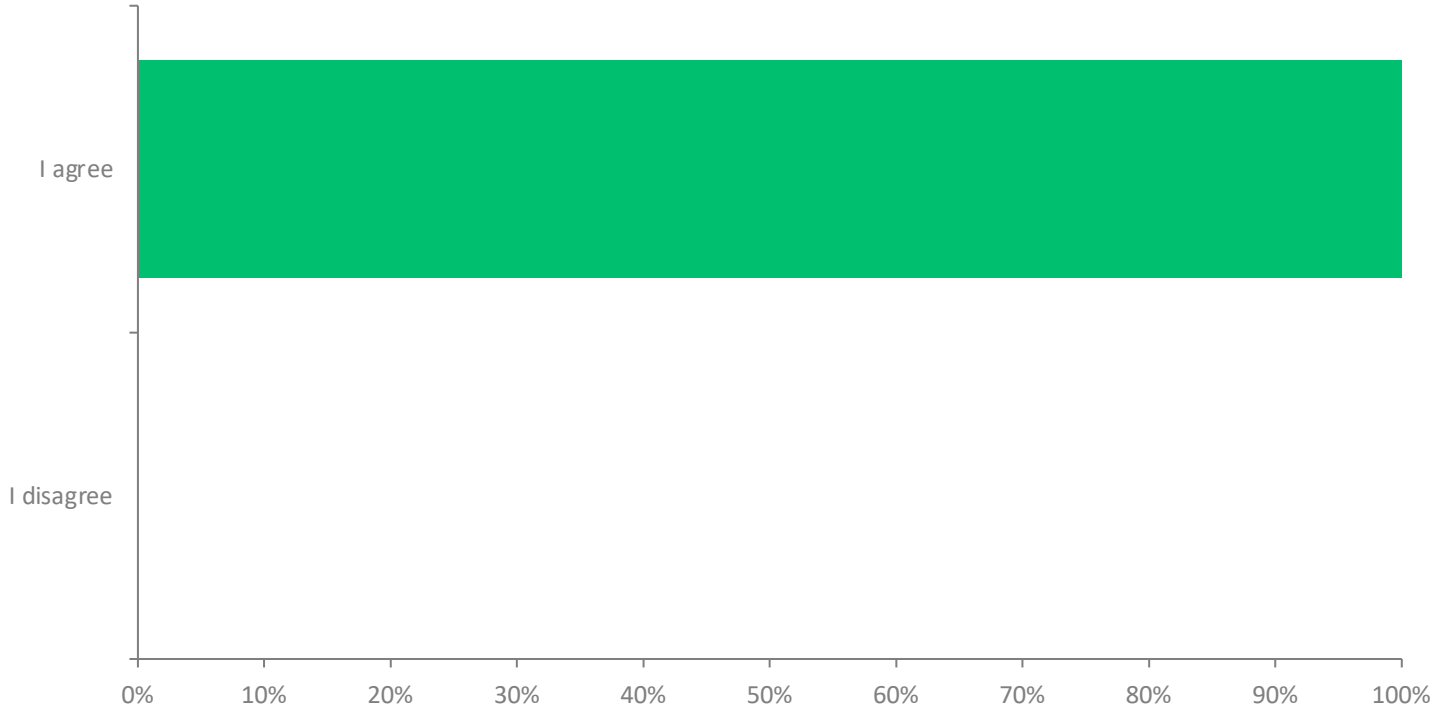
as compared to face mask to prevent intubation or reduce mortality in patients with ARDS (no recommendation; low level of evidence).

Answered: 45 Skipped: 0

ANSWER CHOICES	RESPONSES	
I agree	100%	45
I disagree	0%	0
TOTAL		45

make a recommendation for or against the use of NIV compared to CPAP for the treatment of ARDS (no recommendation; no data available).

Answered: 44 Skipped: 1



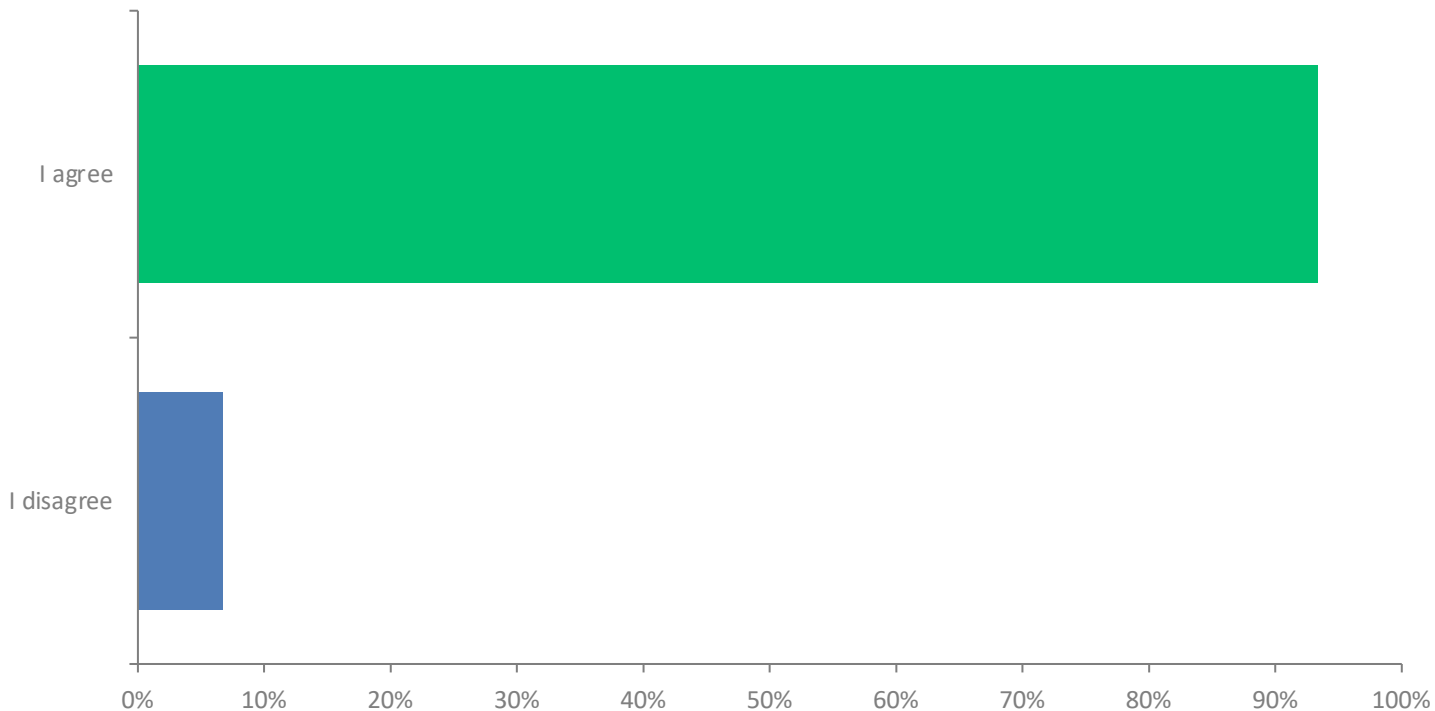
make a recommendation for or against the use of NIV compared to CPAP for the treatment of ARDS (no recommendation; no data available).

Answered: 44 Skipped: 1

ANSWER CHOICES	RESPONSES	
I agree	100%	44
I disagree	0%	0
TOTAL		44

recommendation applies also to ARDS from COVID-19 (weak recommendation; moderate level of evidence given indirectness).

Answered: 45 Skipped: 0



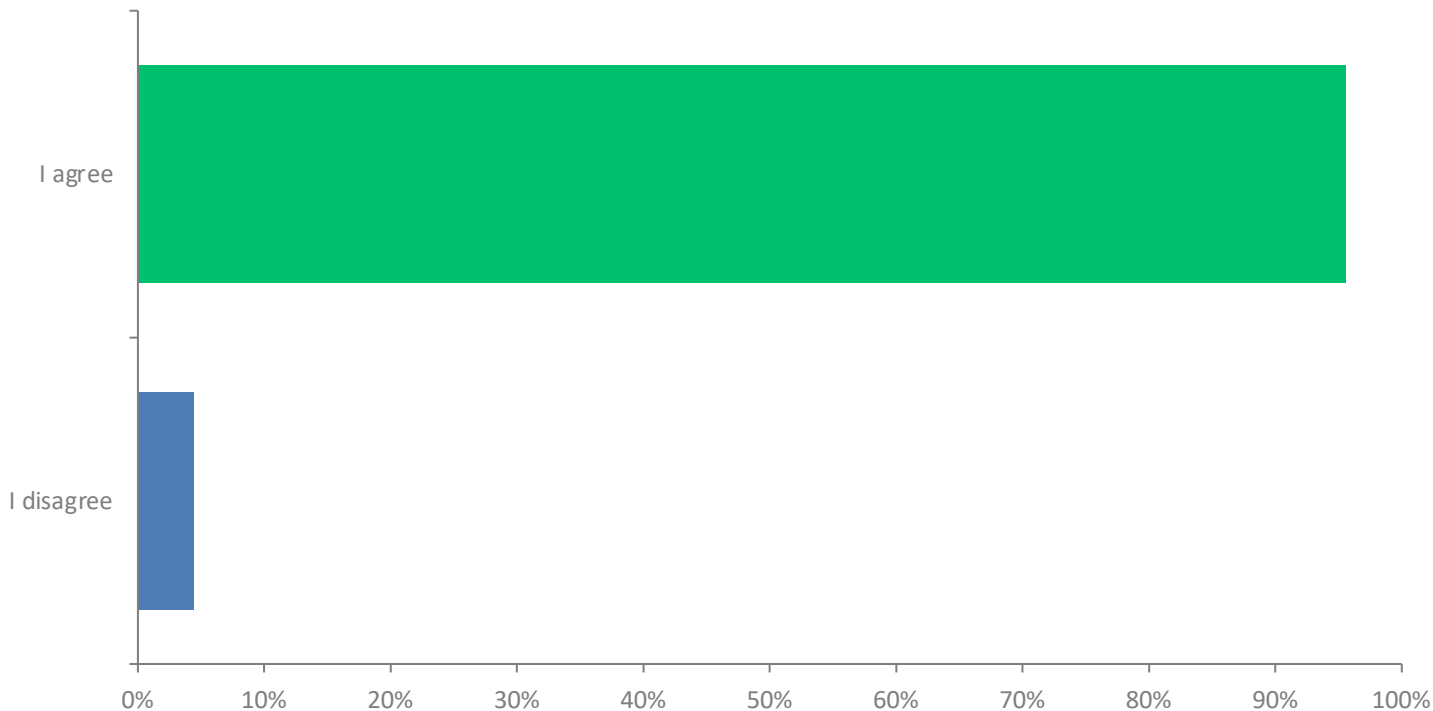
recommendation applies also to ARDS from COVID-19 (weak recommendation; moderate level of evidence given indirectness).

Answered: 45 Skipped: 0

ANSWER CHOICES	RESPONSES	
I agree	93.33%	42
I disagree	6.67%	3
TOTAL		45

statement applies also to ARDS from COVID-19 (moderate level of evidence given indirectness).

Answered: 45 Skipped: 0



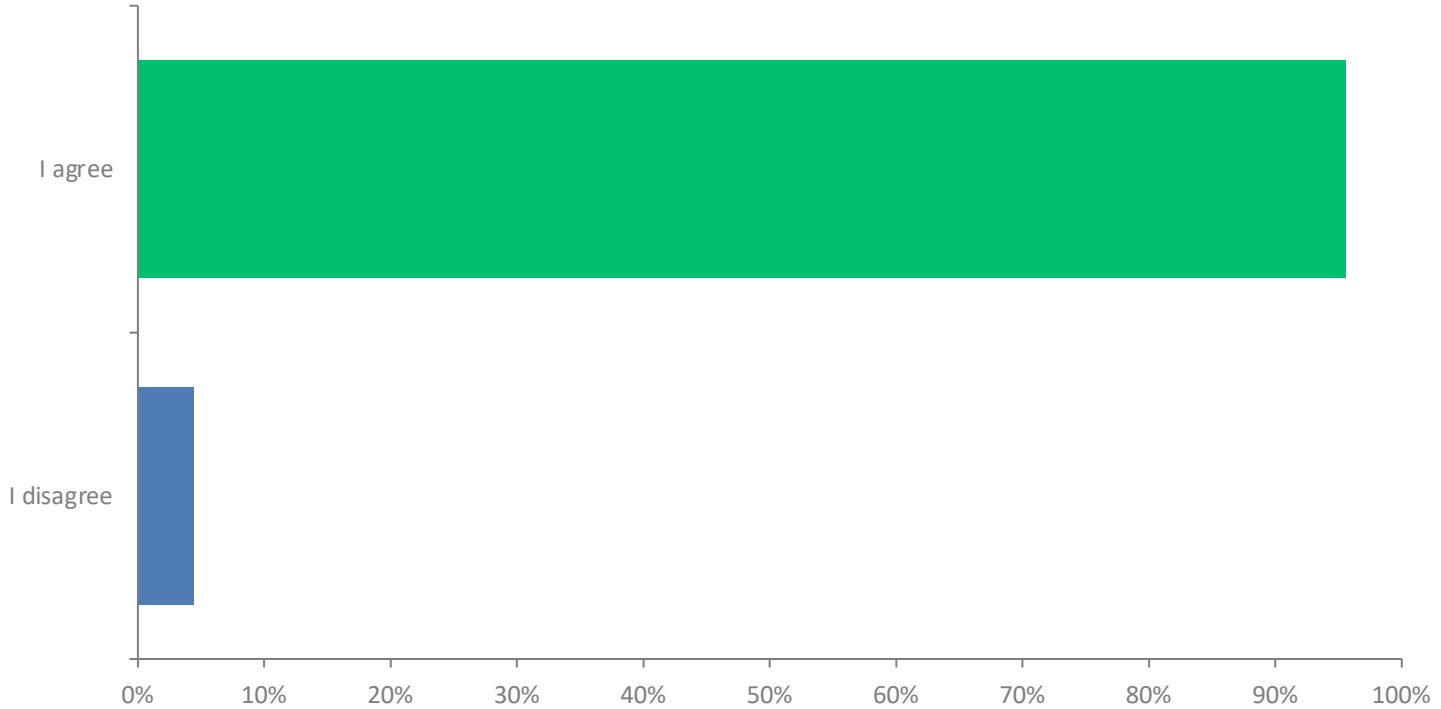
statement applies also to ARDS from COVID-19 (moderate level of evidence given indirectness).

Answered: 45 Skipped: 0

ANSWER CHOICES	RESPONSES	
I agree	95.56%	43
I disagree	4.44%	2
TOTAL		45

ARDS from COVID-19 (no recommendation; moderate level of evidence given indirectness).

Answered: 45 Skipped: 0



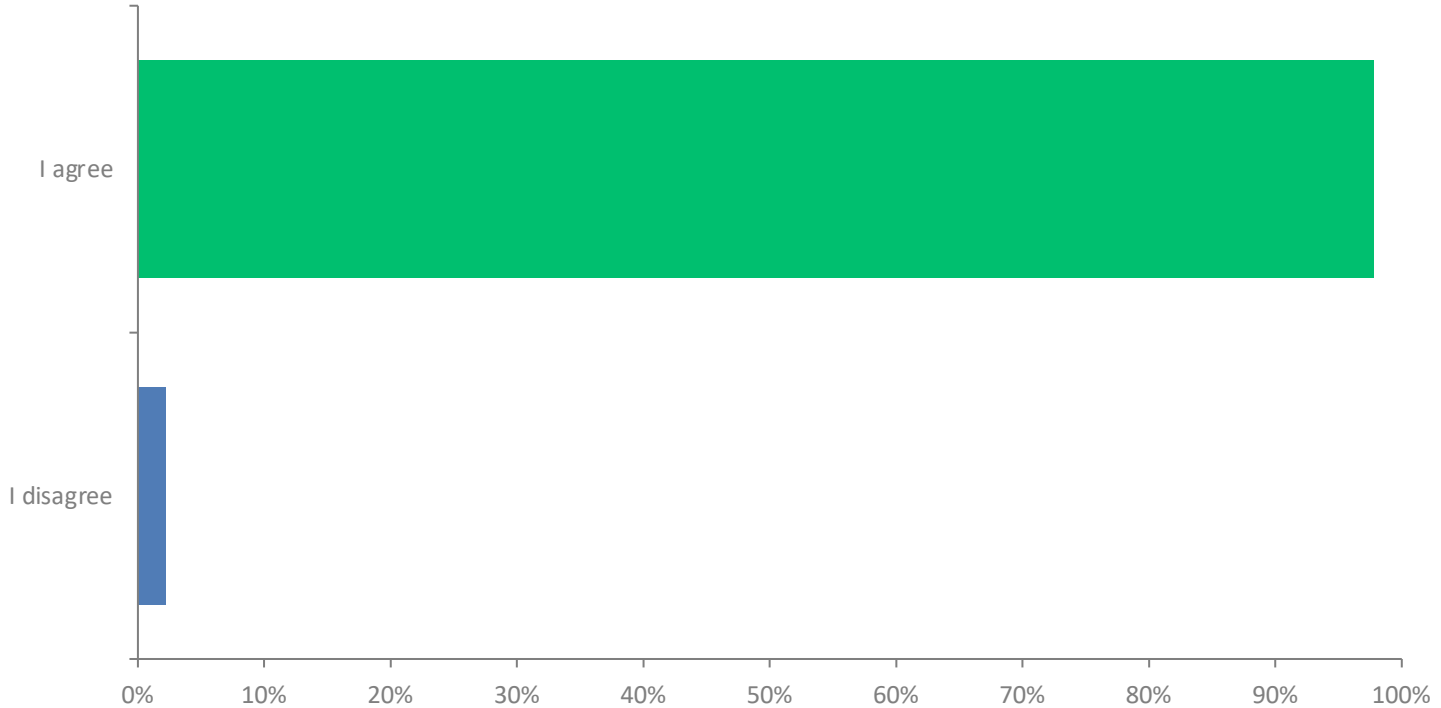
ARDS from COVID-19 (no recommendation; moderate level of evidence given indirectness).

Answered: 45 Skipped: 0

ANSWER CHOICES	RESPONSES	
I agree	95.56%	43
I disagree	4.44%	2
TOTAL		45

applies also to ARDS from COVID-19 (low level of evidence given indirectness).

Answered: 45 Skipped: 0



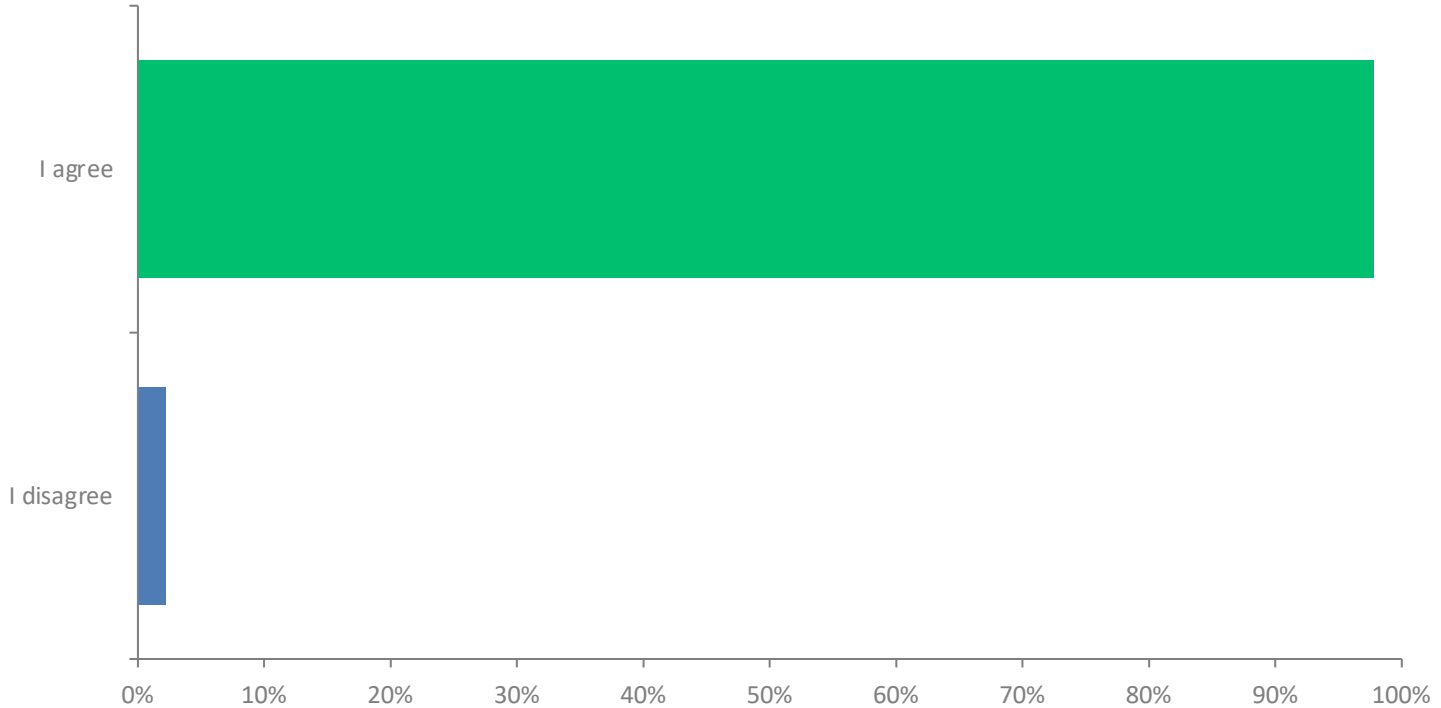
applies also to ARDS from COVID-19 (low level of evidence given indirectness).

Answered: 45 Skipped: 0

ANSWER CHOICES	RESPONSES	
I agree	97.78%	44
I disagree	2.22%	1
TOTAL		45

also to ARDS from COVID-19 (moderate level of evidence given indirectness).

Answered: 45 Skipped: 0



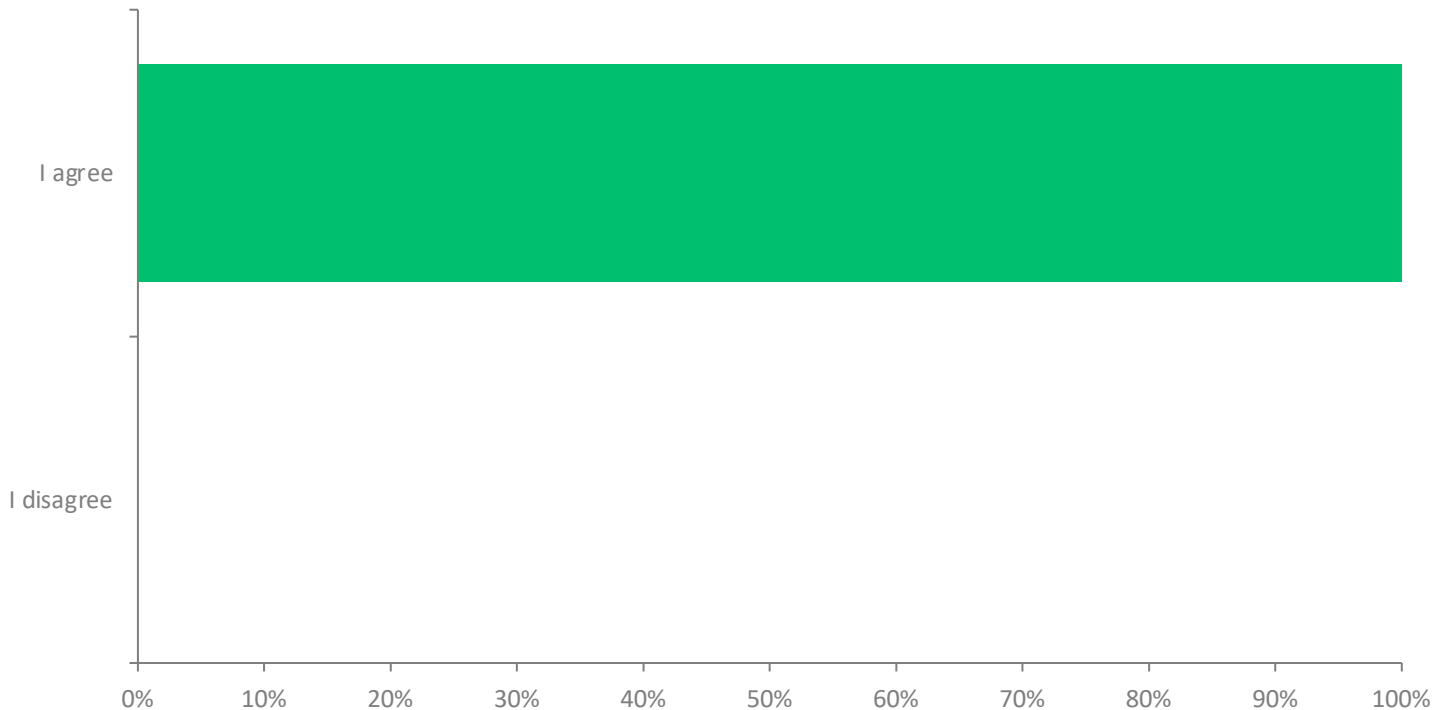
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Answered: 45 Skipped: 0

ANSWER CHOICES	RESPONSES	
I agree	97.78%	44
I disagree	2.22%	1
TOTAL		45

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Answered: 45 Skipped: 0



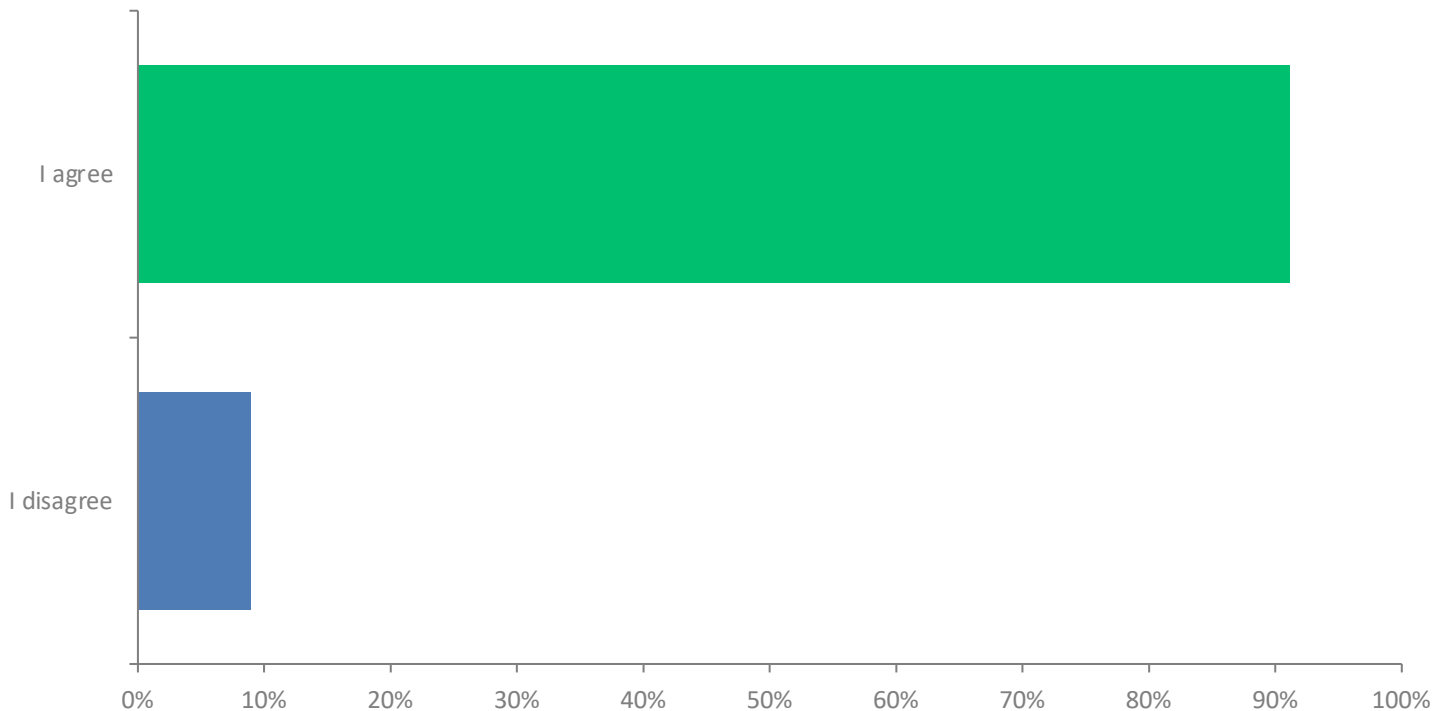
recommendation applies also to ARDS from COVID-19 (moderate level of evidence given indirectness).

Answered: 45 Skipped: 0

ANSWER CHOICES	RESPONSES	
I agree	100%	45
I disagree	0%	0
TOTAL		45

applies also to ARDS from COVID-19 (moderate level of evidence given indirectness).

Answered: 45 Skipped: 0



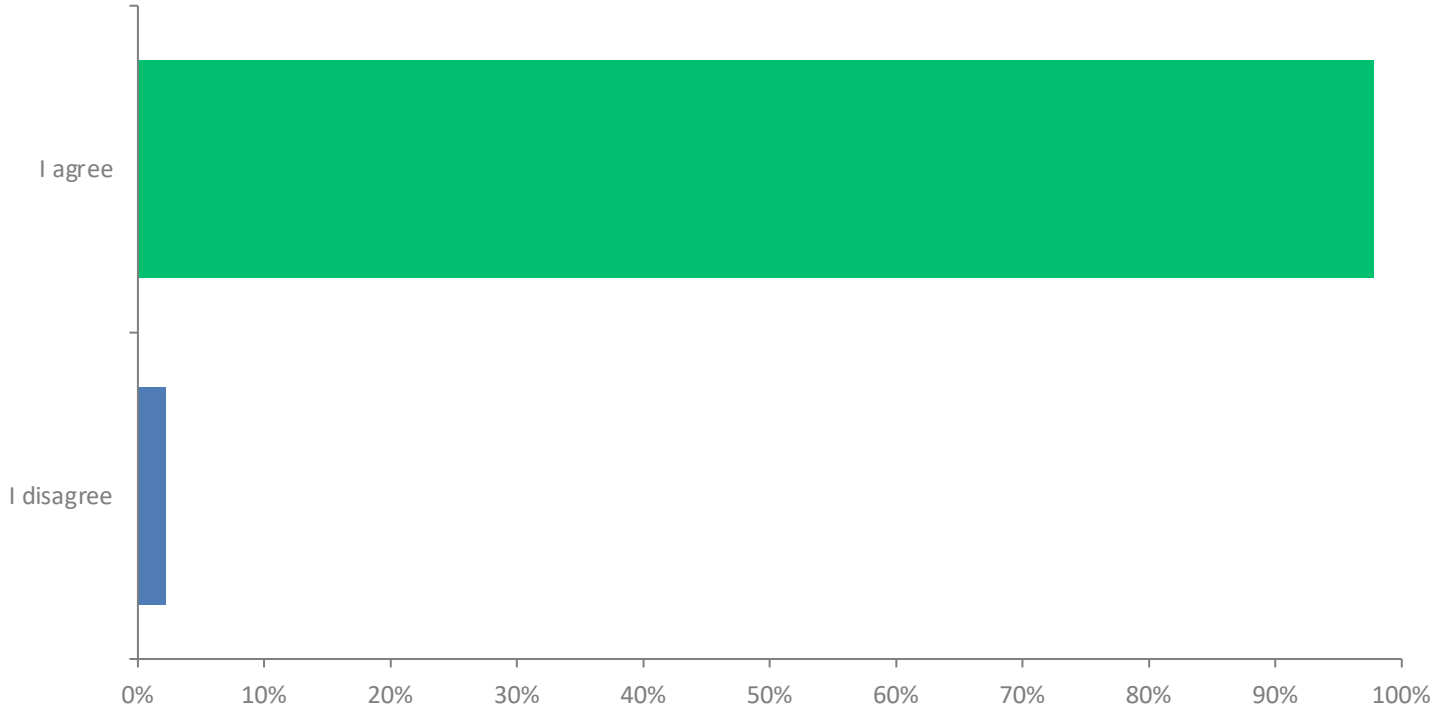
applies also to ARDS from COVID-19 (moderate level of evidence given indirectness).

Answered: 45 Skipped: 0

ANSWER CHOICES	RESPONSES	
I agree	91.11%	41
I disagree	8.89%	4
TOTAL		45

make a recommendation for patients with AHRF not due to COVID-19 (no recommendation; no evidence).

Answered: 45 Skipped: 0



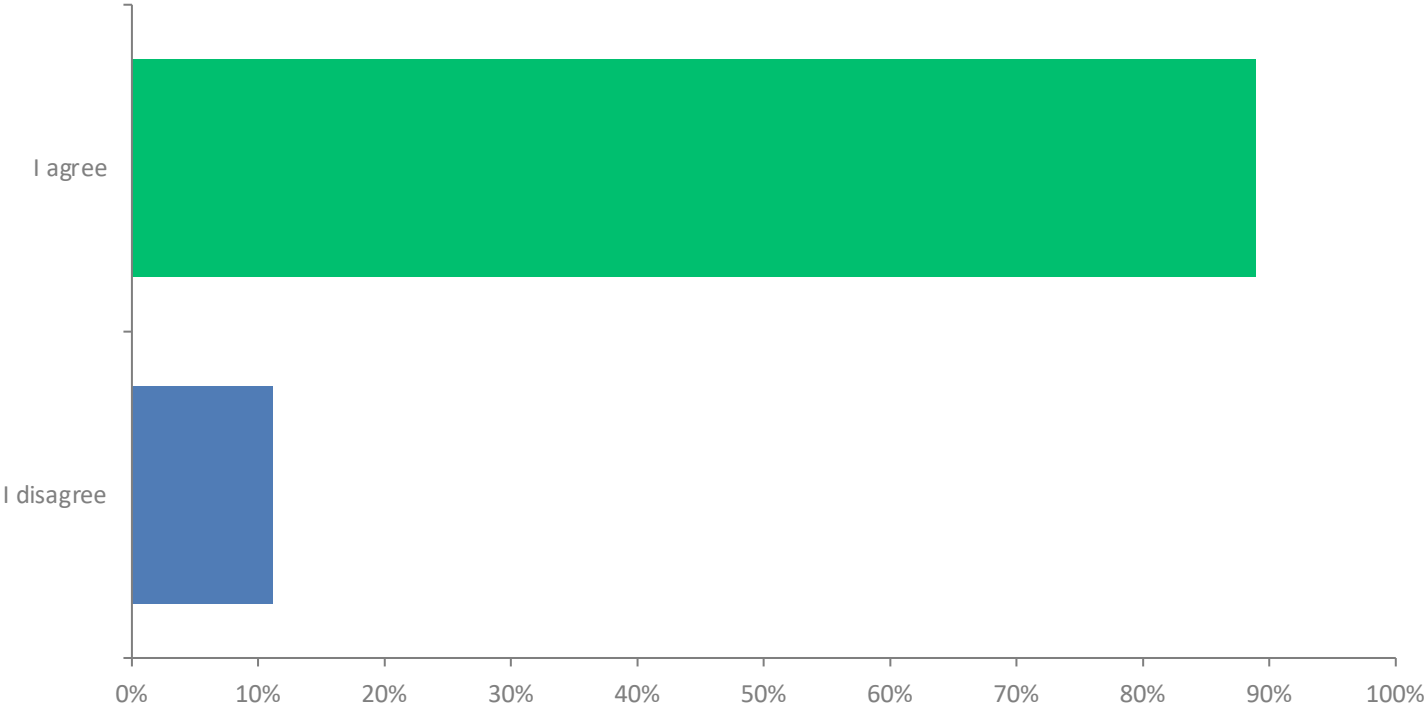
make a recommendation for patients with AHRF not due to COVID-19 (no recommendation; no evidence).

Answered: 45 Skipped: 0

ANSWER CHOICES	RESPONSES	
I agree	97.78%	44
I disagree	2.22%	1
TOTAL		45

NMBA to reduce mortality in patients with moderate to severe ARDS due to COVID-19 (no recommendation; no evidence).

Answered: 45 Skipped: 0



NMBA to reduce mortality in patients with moderate to severe ARDS due to COVID-19 (no recommendation; no evidence).

Answered: 45 Skipped: 0

ANSWER CHOICES	RESPONSES	
I agree	88.89%	40
I disagree	11.11%	5
TOTAL		45