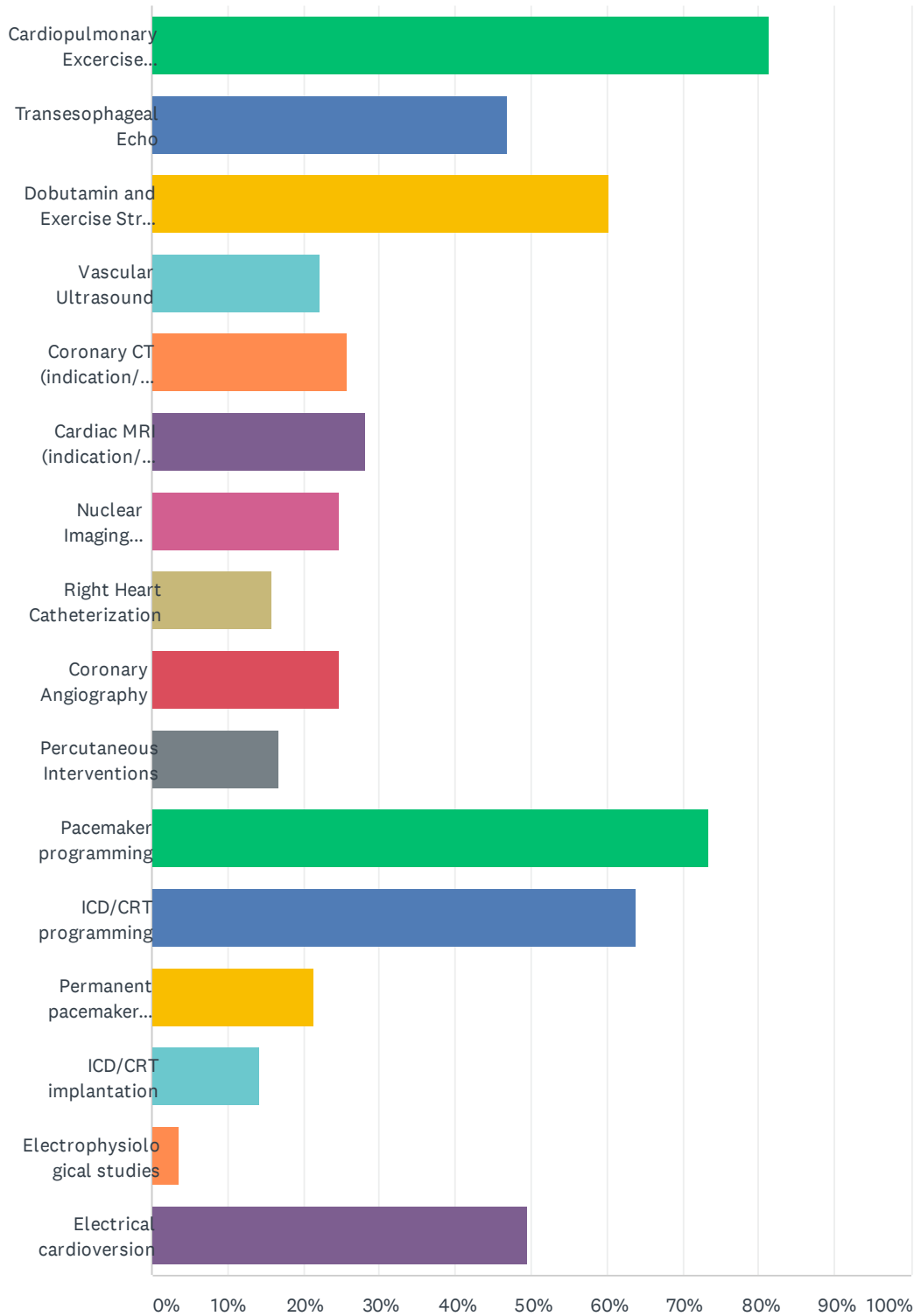


**F1 Which of the following EPA (Entrustable Professional Activity) skills do you use in your daily practice? These are EPAs not graded level 5 (independent performance) in the proposed Core Curriculum.**

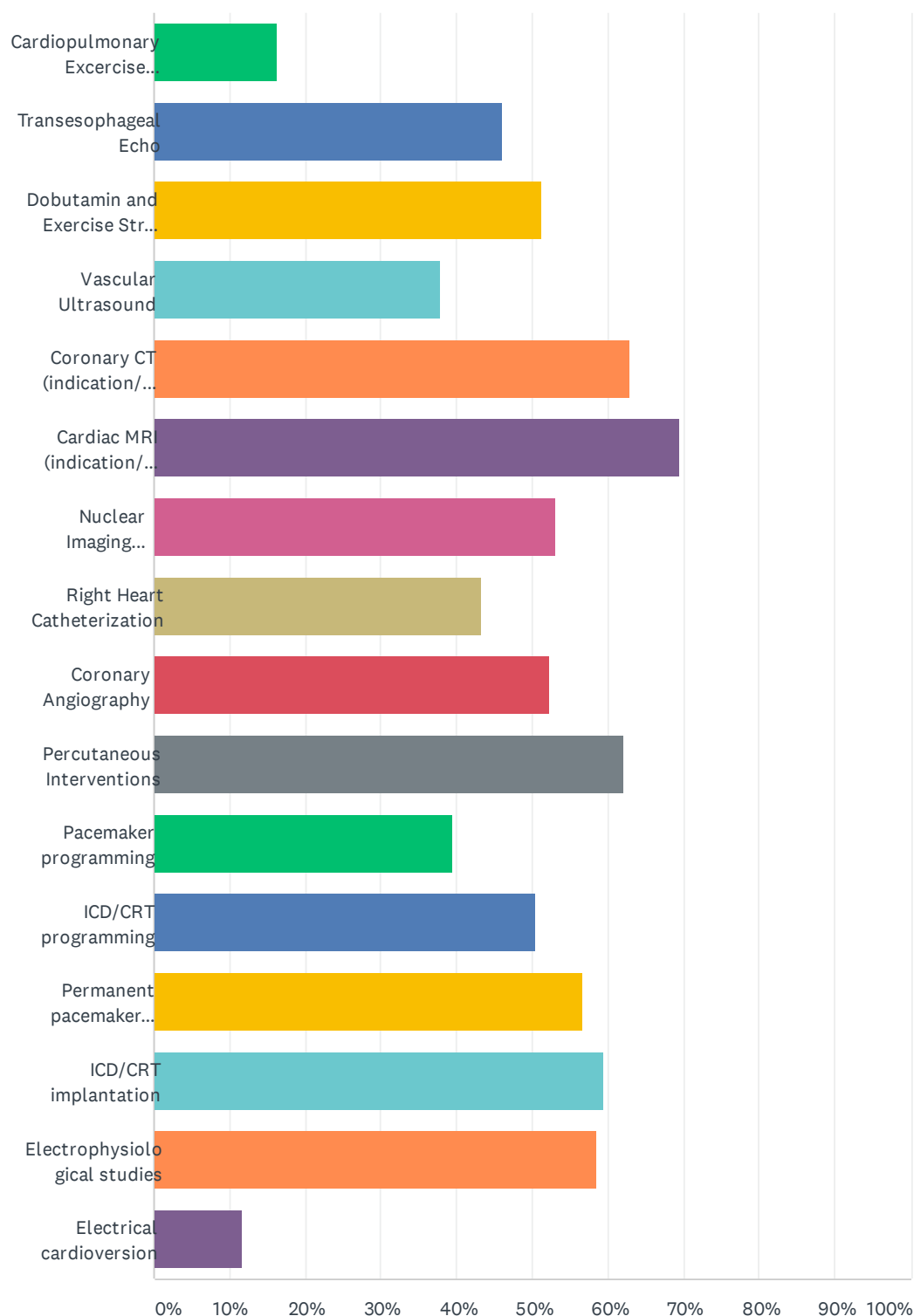
Beantwortet: 113 Übersprungen: 3



ANTWORTOPTIONEN	BEANTWORTUNGEN	
Cardiopulmonary Exercise Testing on the bicycle or treadmill	81.42%	92
Transesophageal Echo	46.90%	53
Dobutamin and Exercise Stress Echo	60.18%	68
Vascular Ultrasound	22.12%	25
Coronary CT (indication/contraindication incl. gated CT, reconstruct and interpret +/- chambers and valves in clinical context)	25.66%	29
Cardiac MRI (indication/contraindication, interpretation)	28.32%	32
Nuclear Imaging (indication/contraindication, supervise stress testing, interpret in clinical context)	24.78%	28
Right Heart Catheterization	15.93%	18
Coronary Angiography	24.78%	28
Percutaneous Interventions	16.81%	19
Pacemaker programming	73.45%	83
ICD/CRT programming	63.72%	72
Permanent pacemaker implantation	21.24%	24
ICD/CRT implantation	14.16%	16
Electrophysiological studies	3.54%	4
Electrical cardioversion	49.56%	56
Befragte insgesamt: 113		

## F2 Which of these activities need additional training beyond the basic formation provided by the Core Curriculum?

Beantwortet: 111 Übersprungen: 5



ANTWORTOPTIONEN	BEANTWORTUNGEN	
Cardiopulmonary Exercise Testing on the bicycle or treadmill	16.22%	18
Transesophageal Echo	45.95%	51
Dobutamin and Exercise Stress Echo	51.35%	57
Vascular Ultrasound	37.84%	42
Coronary CT (indication/contraindication incl. gated CT, reconstruct and interpret +/- chambers and valves in clinical context)	63.06%	70
Cardiac MRI (indication/contraindication, interpretation)	69.37%	77
Nuclear Imaging (indication/contraindication, supervise stress testing, interpret in clinical context)	53.15%	59
Right Heart Catheterization	43.24%	48
Coronary Angiography	52.25%	58
Percutaneous Interventions	62.16%	69
Pacemaker programming	39.64%	44
ICD/CRT programming	50.45%	56
Permanent pacemaker implantation	56.76%	63
ICD/CRT implantation	59.46%	66
Electrophysiological studies	58.56%	65
Electrical cardioversion	11.71%	13
Befragte insgesamt: 111		

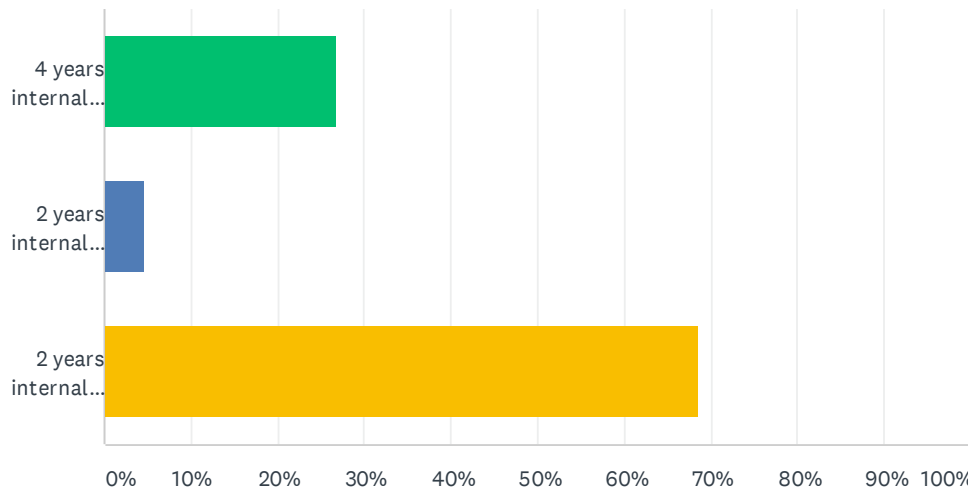
### F3 Do you have suggestions for other activities for which the level of independence should be up- or downgraded? (for suggested EPA levels in Core Curriculum see table above)

Beantwortet: 43    Übersprungen: 73

ANTWORTOPTIONEN	BEANTWORTUNGEN	
Activities to upgrade	72.09%	31
Activities to downgrade	53.49%	23
Activities to add	30.23%	13

## F4 Which criteria did you have to fulfill to become a cardiologist?

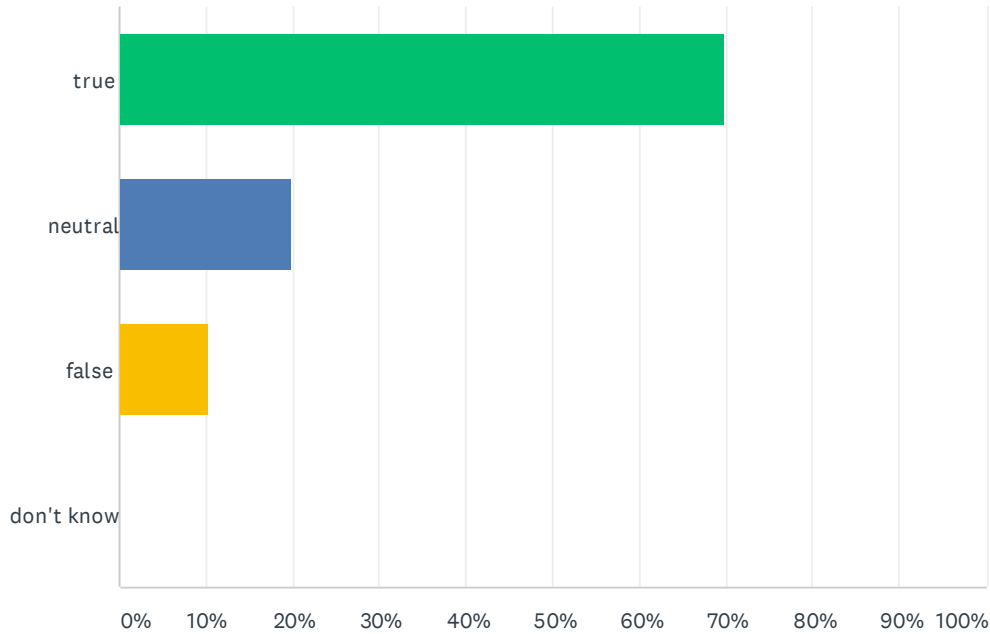
Beantwortet: 108 Übersprungen: 8



ANTWORTOPTIONEN	BEANTWORTUNGEN	
4 years internal medicine + 2 years cardiology (before 1999)	26.85%	29
2 years internal medicine + 3-4 years cardiology, no final exam	4.63%	5
2 years internal medicine + 3-4 years cardiology + final exam (oral & written)	68.52%	74
GESAMT		108

F5 Regarding your own cardiology training, please indicate which attribute most applies to the following statement: My cardiology training prepared me well for the demands at that time.

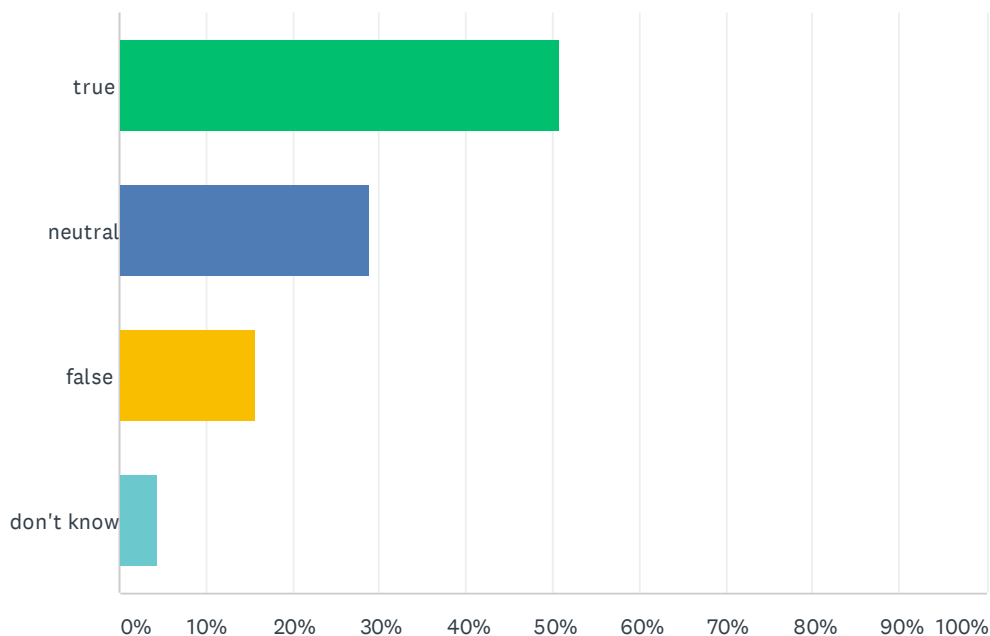
Beantwortet: 116 Übersprungen: 0



ANTWORTOPTIONEN	BEANTWORTUNGEN	
true	69.83%	81
neutral	19.83%	23
false	10.34%	12
don't know	0.00%	0
GESAMT		116

### F6 Regarding your own cardiology training, please indicate which attribute most applies to the following statement: I would have appreciated a rotation in a cardiology practice.

Beantwortet: 114 Übersprungen: 2

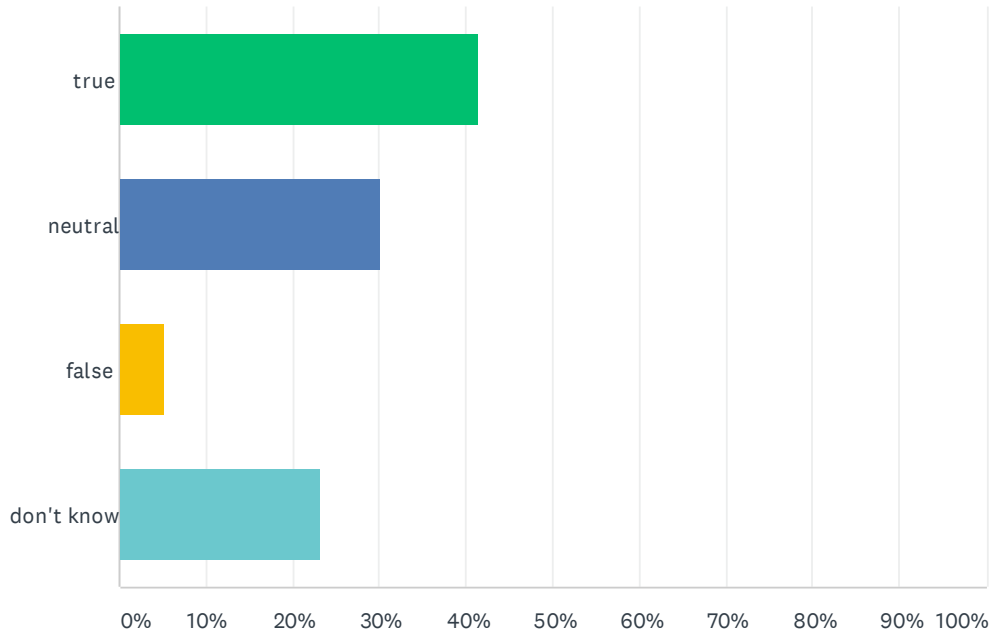


ANTWORTOPTIONEN	BEANTWORTUNGEN	
true	50.88%	58
neutral	28.95%	33
false	15.79%	18
don't know	4.39%	5
GESAMT		114



## F7 Do you think that the new proposed curriculum will improve training and better prepare the young cardiologist for the professional demands in free practice?

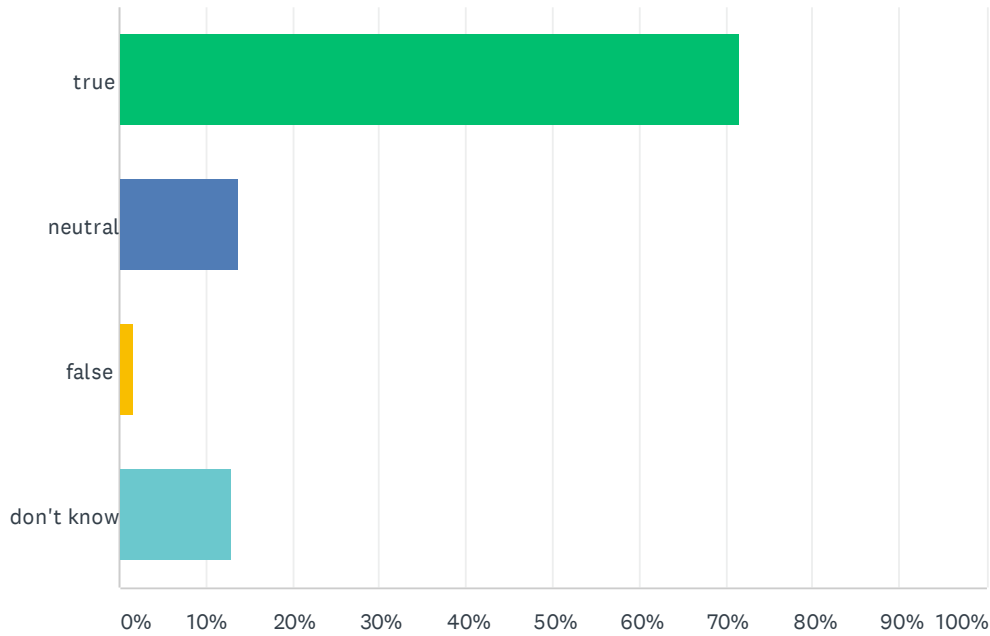
Beantwortet: 116 Übersprungen: 0



ANTWORTOPTIONEN	BEANTWORTUNGEN	
true	41.38%	48
neutral	30.17%	35
false	5.17%	6
don't know	23.28%	27
GESAMT		116

F8 In regard to current training in cardiology, please indicate which attribute most applies to the following statements on newly trained cardiologists: The number of trainees depend on university hospital needs but not on real demand - there are too many trainees.

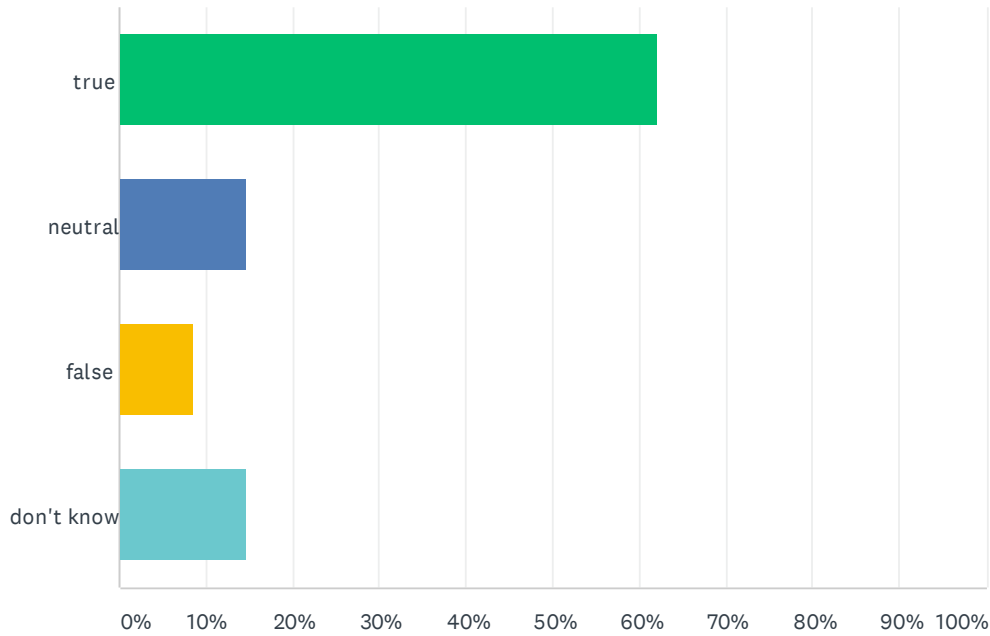
Beantwortet: 116 Übersprungen: 0



ANTWORTOPTIONEN	BEANTWORTUNGEN	
true	71.55%	83
neutral	13.79%	16
false	1.72%	2
don't know	12.93%	15
GESAMT		116

**F9 In regard to current training in cardiology, please indicate which attribute most applies to the following statements on newly trained cardiologists: Due to increasing number of trainees, experience & training decreases.**

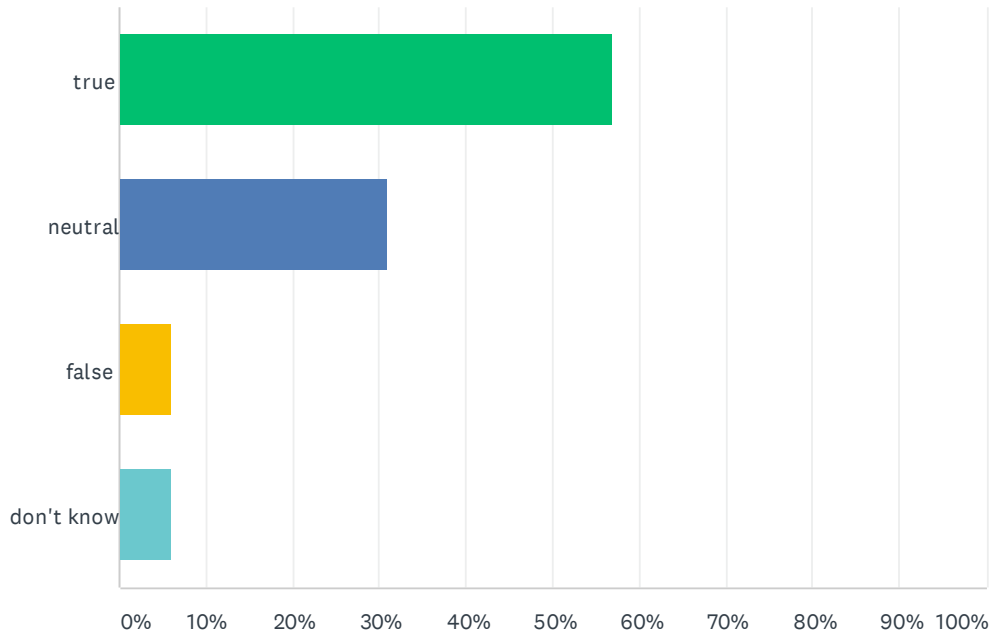
Beantwortet: 116 Übersprungen: 0



ANTWORTOPTIONEN	BEANTWORTUNGEN	
true	62.07%	72
neutral	14.66%	17
false	8.62%	10
don't know	14.66%	17
GESAMT		116

F10 In regard to current training in cardiology, please indicate which attribute most applies to the following statements on newly trained cardiologists: Many young talents are "lost" in subspecialties, they don't realize how attractive general cardiology is.

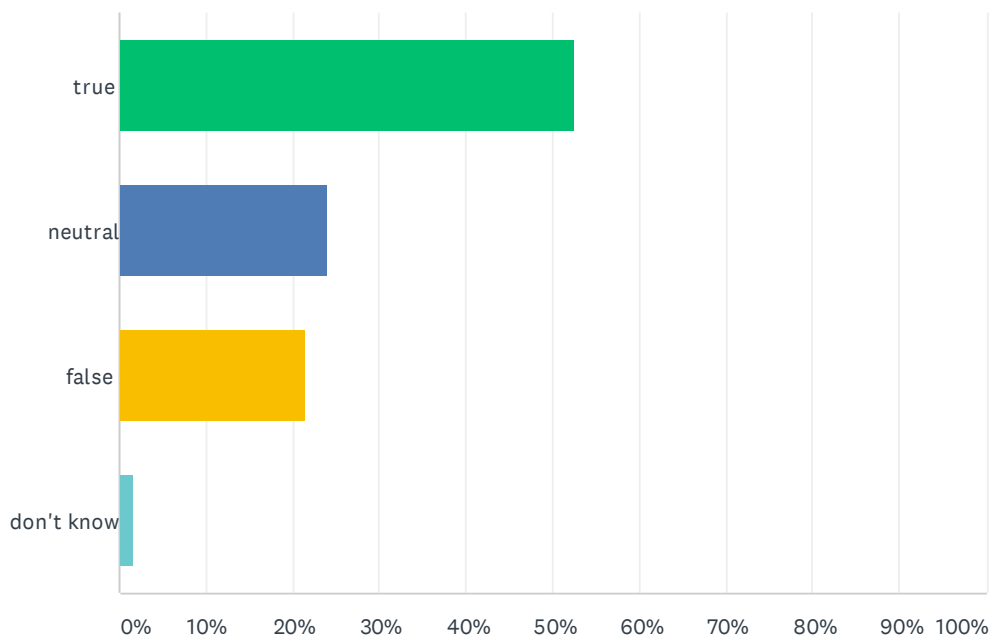
Beantwortet: 116 Übersprungen: 0



ANTWORTOPTIONEN	BEANTWORTUNGEN	
true	56.90%	66
neutral	31.03%	36
false	6.03%	7
don't know	6.03%	7
GESAMT		116

**F11** In regard to additional qualifications, please indicate which attribute most applies to the following statements: De facto subspecialisations already exist and it's time they get defined and certified.

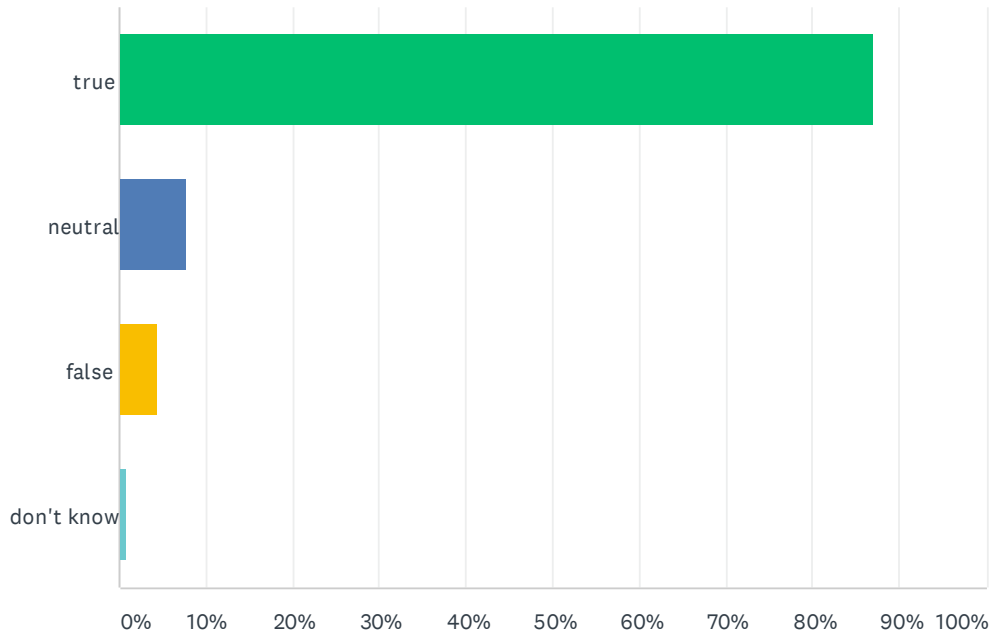
Beantwortet: 116 Übersprungen: 0



ANTWORTOPTIONEN	BEANTWORTUNGEN	
true	52.59%	61
neutral	24.14%	28
false	21.55%	25
don't know	1.72%	2
GESAMT		116

F12 In regard to additional qualifications, please indicate which attribute most applies to the following statements: Additional qualifications are fine but they should not limit the general cardiologist in his/her daily work.

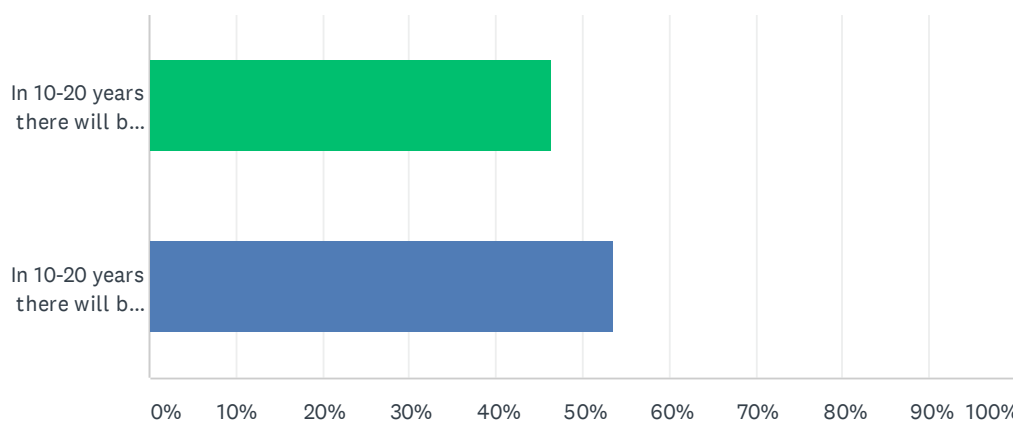
Beantwortet: 116 Übersprungen: 0



ANTWORTOPTIONEN	BEANTWORTUNGEN	
true	87.07%	101
neutral	7.76%	9
false	4.31%	5
don't know	0.86%	1
GESAMT		116

### F13 Please indicate which development you think is more likely:

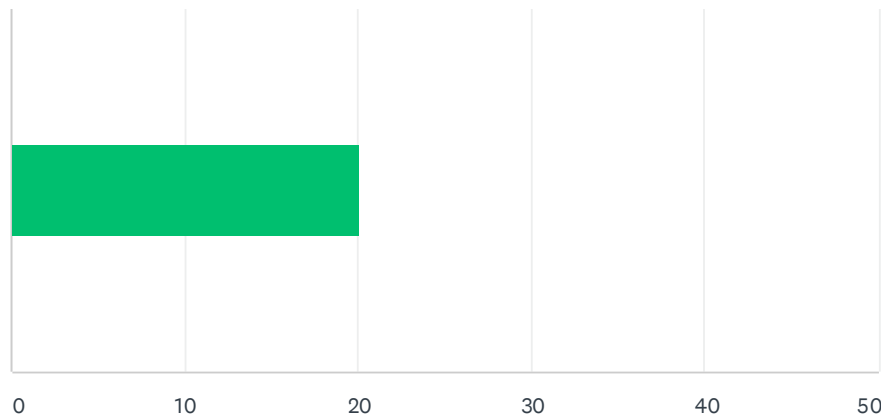
Beantwortet: 114 Übersprungen: 2



ANTWORTOPTIONEN	BEANTWORTUNGEN	
In 10-20 years there will be less general cardiology; most patients will be treated by subspecialists and in hospital outpatient clinics.	46.49%	53
In 10-20 years there will be more general cardiologists; it's clear their work is cost effective and they can handle most cases.	53.51%	61
GESAMT		114

## F14 How many years have you been in private practice?

Beantwortet: 115 Übersprungen: 1



ANTWORTOPTIONEN	DURCHSCHNITTLICHE ANZAHL	GESAMTANZAHL	BEANTWORTUNGEN
	20	2,315	115
Befragte insgesamt: 115			