

Age: 14 ⓘ

Age:

30

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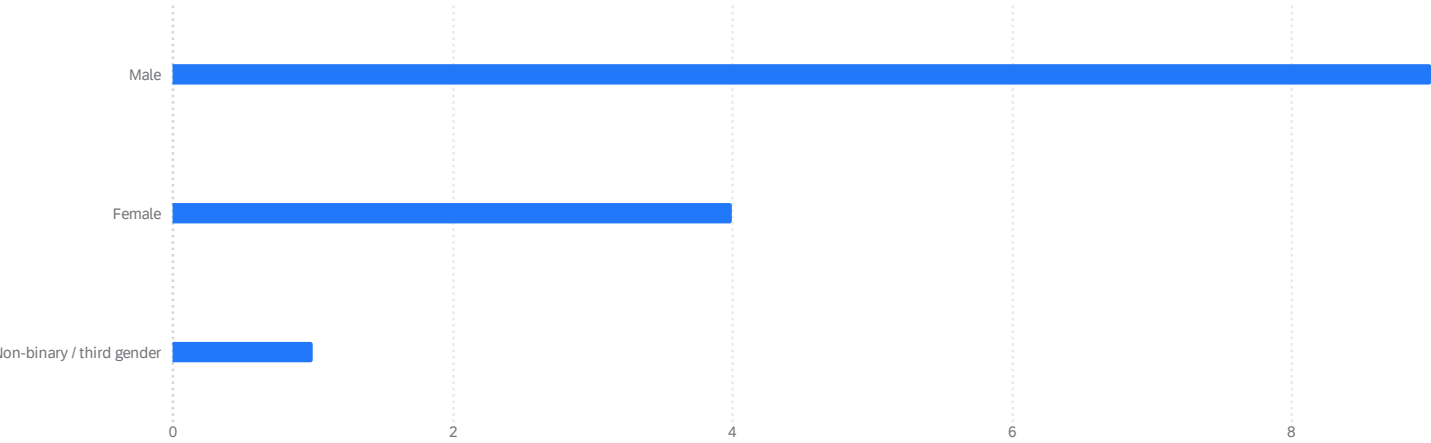
Pooja Pandita

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Gender 14 ⓘ



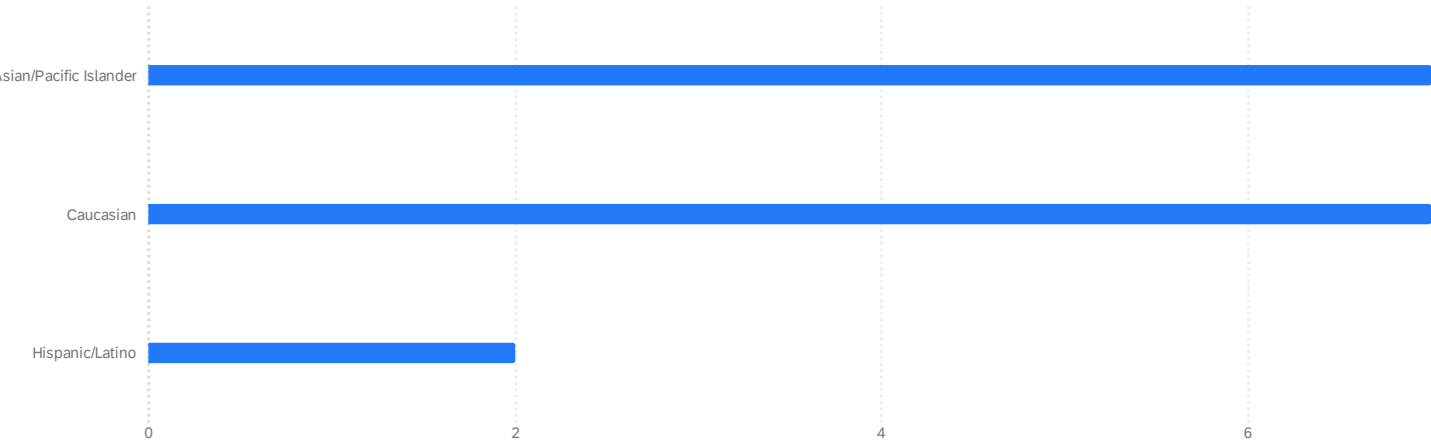
Gender 14 ⓘ

Q2 - Gender	Count	Count
Male	64%	9
Female	29%	4
Non-binary / third gender	7%	1

Gender 14 ⓘ

Q2 - Gender	Average (Q2 - Gender)	Minimum (Q2 - Gender)	Maximum (Q2 - Gender)	Count
Female	2.00	2.00	2.00	4
Male	1.00	1.00	1.00	9
Non-binary / third gender	3.00	3.00	3.00	1

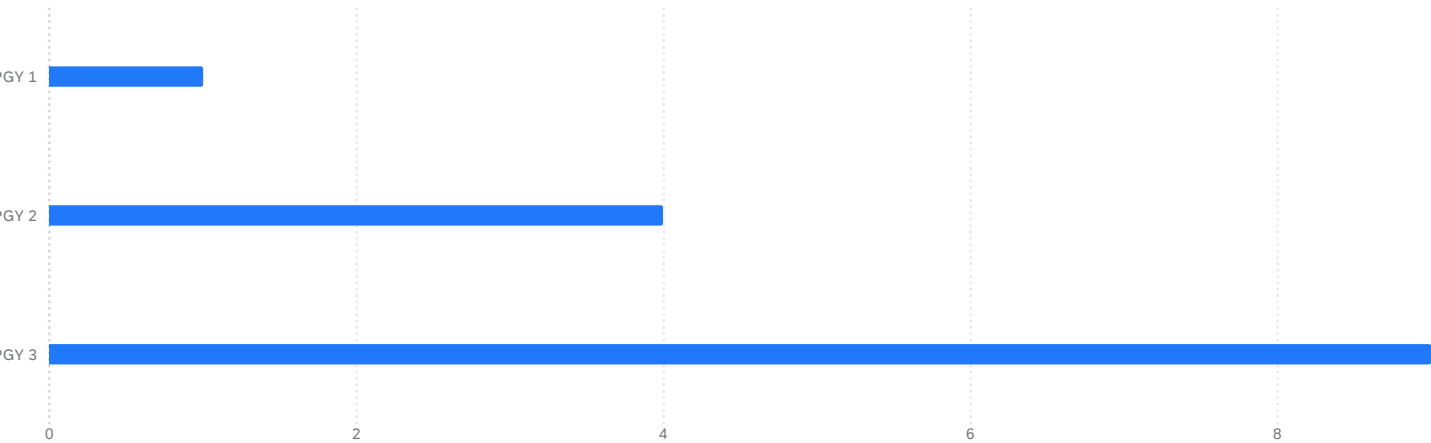
Ethnicity (Check all that apply): 14 ⓘ



Ethnicity (Check all that apply): 14 ⓘ

Q3 - Ethnicity (Check all that apply):	Count	Count
Asian/Pacific Islander	50%	7
Caucasian	50%	7
Hispanic/Latino	14%	2

Please indicate your PGY year: 14 ⓘ



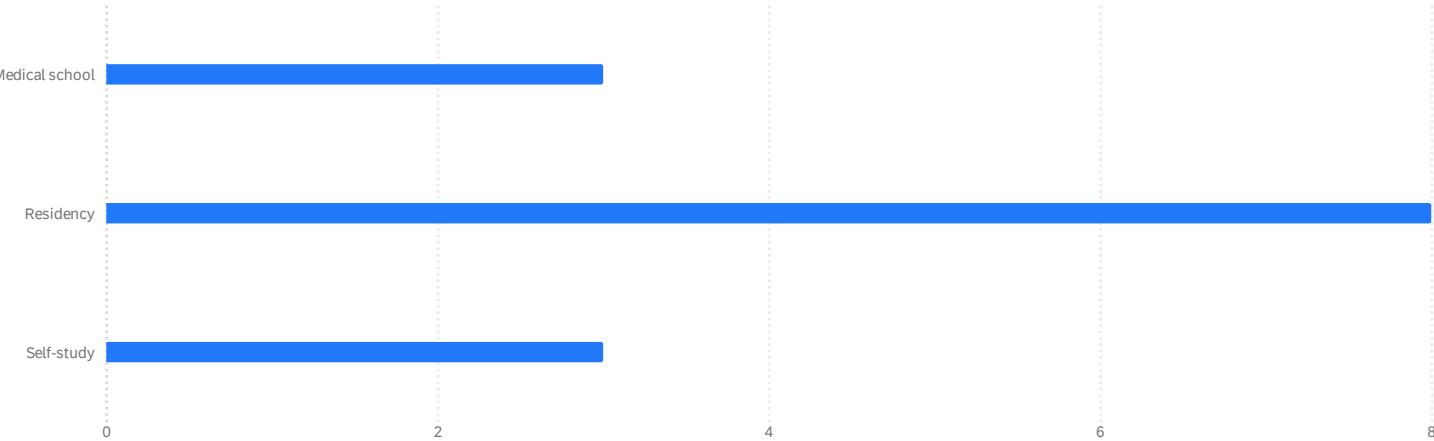
Please indicate your PGY year: 14 ⓘ

Q4 - Please indicate your PGY year:	Count	Count
PGY 1	7%	1
PGY 2	29%	4
PGY 3	64%	9

Please indicate your PGY year: 14 ⓘ

Q4 - Please indicate your PGY year:	Average (Q4 - Please indicate your PGY year:)	Minimum (Q4 - Please indicate your PGY year:)	Maximum (Q4 - Please indicate your PGY year:)	Count
PGY 1	1.00	1.00	1.00	1
PGY 2	2.00	2.00	2.00	4
PGY 3	3.00	3.00	3.00	9

Have you received training in ambulatory preoperative assessment in the following settings? 14 ⓘ



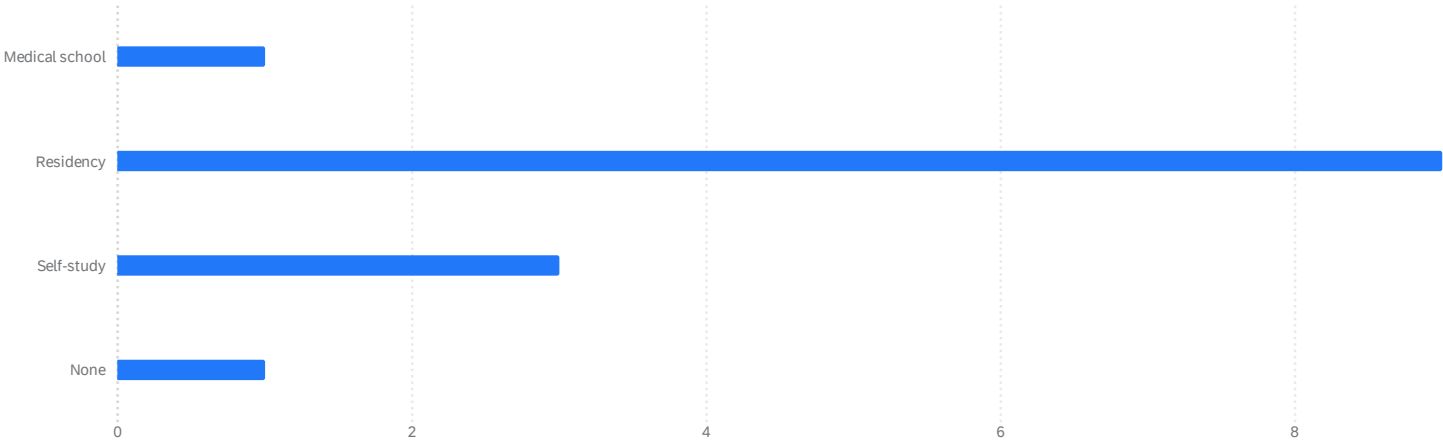
Have you received training in ambulatory preoperative assessment in the following settings? 14 ⓘ

Q5 - Have you received training in ambulatory preoperative assessment in the following settings?	Count	Count
Medical school	21%	3
Residency	57%	8
Self-study	21%	3

Have you received training in ambulatory preoperative assessment in the following settings? 14 ⓘ

Q5 - Have you received training in ambulatory preoperative assessment in the following settings?	Average (Q5 - Have you received training in ambulatory preoperative assessment in the following settings?)	Minimum (Q5 - Have you received training in ambulatory preoperative assessment in the following settings?)	Maximum (Q5 - Have you received training in ambulatory preoperative assessment in the following settings?)	Count
Medical school	2.00	2.00	2.00	3
Residency	4.00	4.00	4.00	8
Self-study	5.00	5.00	5.00	3

Have you received training in inpatient preoperative assessment in the following settings? 14 ⓘ



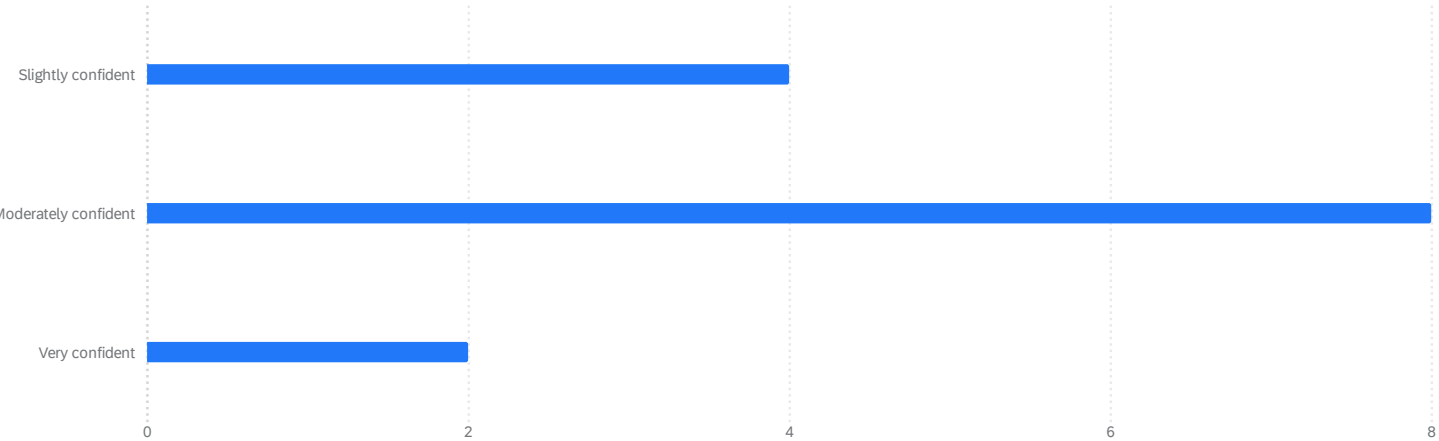
Have you received training in inpatient preoperative assessment in the following settings? 14 ⓘ

Q6 - Have you received training in inpatient preoperative assessment in the following settings?	Count	Count
Medical school	7%	1
Residency	64%	9
Self-study	21%	3
None	7%	1

Have you received training in inpatient preoperative assessment in the following settings? 14 ⓘ

Q6 - Have you received training in inpatient preoperative assessment in the following settings?	Average (Q6 - Have you received training in inpatient preoperative assessment in the following settings?)	Minimum (Q6 - Have you received training in inpatient preoperative assessment in the following settings?)	Maximum (Q6 - Have you received training in inpatient preoperative assessment in the following settings?)	Count
Medical school	2.00	2.00	2.00	1
None	6.00	6.00	6.00	1
Residency	4.00	4.00	4.00	9
Self-study	5.00	5.00	5.00	3

How confident are you in performing ambulatory preoperative assessment? 14 ⓘ



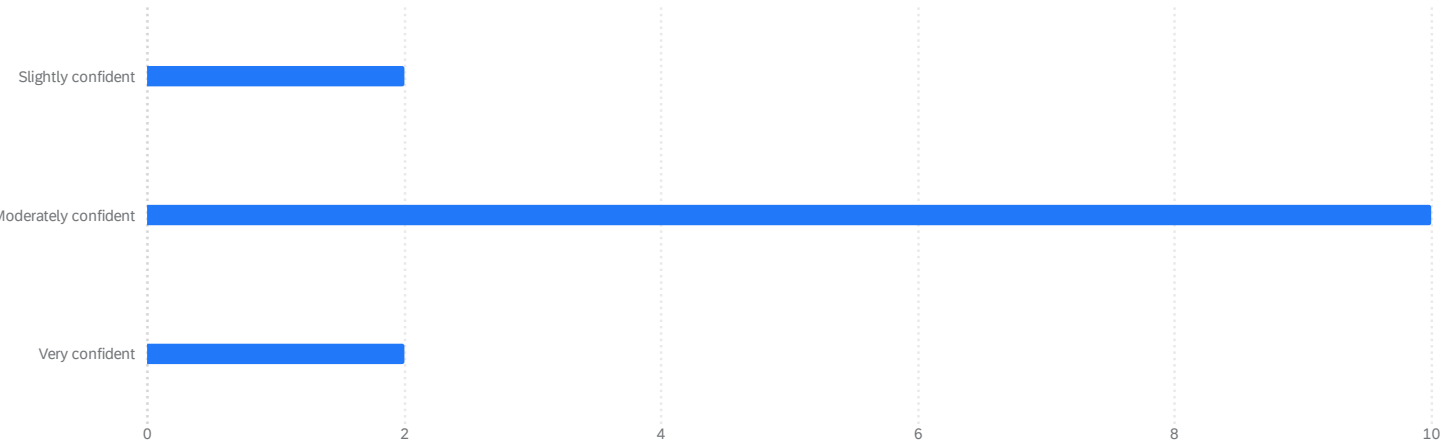
How confident are you in performing ambulatory preoperative assessment? 14 ⓘ

Q7 - How confident are you in performing ambulatory preoperative assessment?	Count	Count
Slightly confident	29%	4
Moderately confident	57%	8
Very confident	14%	2

How confident are you in performing ambulatory preoperative assessment? 14 ⓘ

Q7 - How confident are you in performing ambulatory preoperative assessment?	Average (Q7 - How confident are you in performing ambulatory preoperative assessment?)	Minimum (Q7 - How confident are you in performing ambulatory preoperative assessment?)	Maximum (Q7 - How confident are you in performing ambulatory preoperative assessment?)	Count
Moderately confident	3.00	3.00	3.00	8
Slightly confident	2.00	2.00	2.00	4
Very confident	4.00	4.00	4.00	2

How confident are you in performing inpatient preoperative assessment? 14 ⓘ



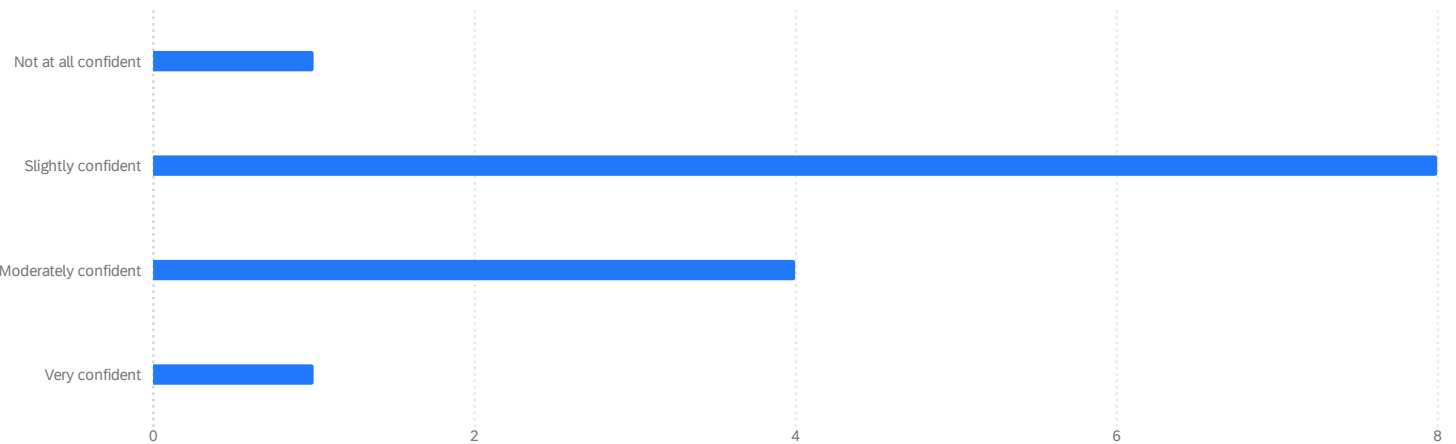
How confident are you in performing inpatient preoperative assessment? 14 ⓘ

Q8 - How confident are you in performing inpatient preoperative assessment?	Count	Count
Slightly confident	14%	2
Moderately confident	71%	10
Very confident	14%	2

How confident are you in performing inpatient preoperative assessment? 14 ⓘ

Q8 - How confident are you in performing inpatient preoperative assessment?	Average (Q8 - How confident are you in performing inpatient preoperative assessment?)	Minimum (Q8 - How confident are you in performing inpatient preoperative assessment?)	Maximum (Q8 - How confident are you in performing inpatient preoperative assessment?)	Count
Moderately confident	3.00	3.00	3.00	10
Slightly confident	2.00	2.00	2.00	2
Very confident	4.00	4.00	4.00	2

How confident are you in applying the ACC/AHA guidelines for perioperative cardiovascular evaluation? 14 ⓘ



How confident are you in applying the ACC/AHA guidelines for perioperative cardiovascular evaluation? 14 ⓘ

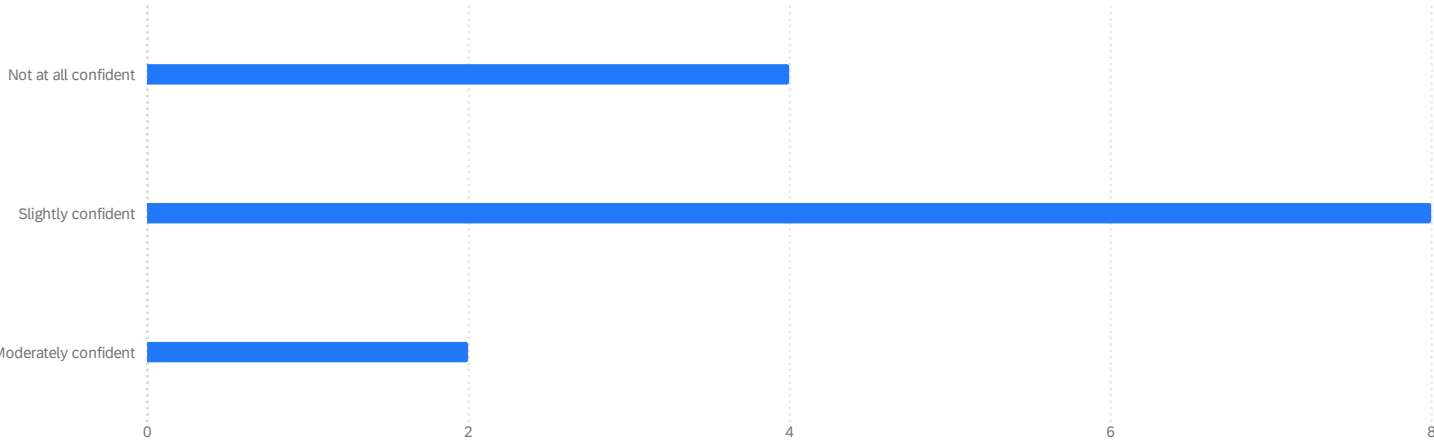
Q9 - How confident are you in applying the ACC/AHA guidelines for perioperative cardiovascular evaluation?	Count	Count
Not at all confident	7%	1
Slightly confident	57%	8
Moderately confident	29%	4
Very confident	7%	1

How confident are you in applying the ACC/AHA guidelines for perioperative cardiovascular evaluation? 14 ⓘ

Q9 - How confident are you in applying the ACC/AHA guidelines for perioperative cardiovascular evaluation?	Average (Q9 - How confident are you in applying the ACC/AHA guidelines for perioperative cardiovascular evaluation?)	Minimum (Q9 - How confident are you in applying the ACC/AHA guidelines for perioperative cardiovascular evaluation?)	Maximum (Q9 - How confident are you in applying the ACC/AHA guidelines for perioperative cardiovascular evaluation?)	Count
Moderately confident	3.00	3.00	3.00	4
Not at all confident	1.00	1.00	1.00	1
Slightly confident	2.00	2.00	2.00	8
Very confident	4.00	4.00	4.00	1



How confident are you in managing patients undergoing bariatric surgery preoperatively? 14 ⓘ



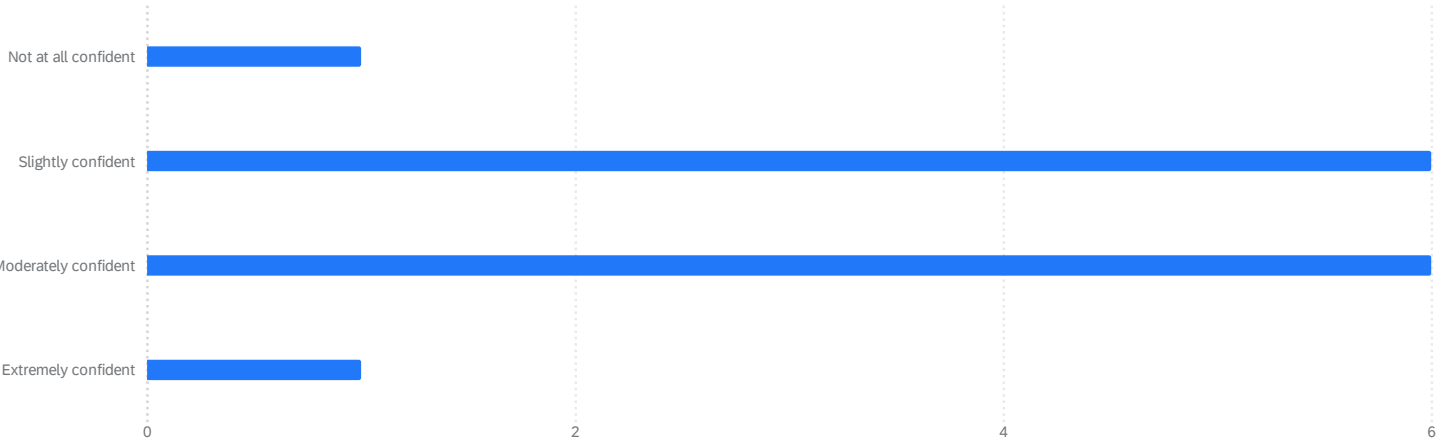
How confident are you in managing patients undergoing bariatric surgery preoperatively? 14 ⓘ

Q10 - How confident are you in managing patients undergoing bariatric surgery preoperatively?	Count	Count
Not at all confident	29%	4
Slightly confident	57%	8
Moderately confident	14%	2

How confident are you in managing patients undergoing bariatric surgery preoperatively? 14 ⓘ

Q10 - How confident are you in managing patients undergoing bariatric surgery preoperatively?	Average (Q10 - How confident are you in managing patients undergoing bariatric surgery preoperatively?)	Minimum (Q10 - How confident are you in managing patients undergoing bariatric surgery preoperatively?)	Maximum (Q10 - How confident are you in managing patients undergoing bariatric surgery preoperatively?)	Count
Moderately confident	3.00	3.00	3.00	2
Not at all confident	1.00	1.00	1.00	4
Slightly confident	2.00	2.00	2.00	8

How confident are you in managing patients with chronic kidney disease preoperatively? 14 ⓘ



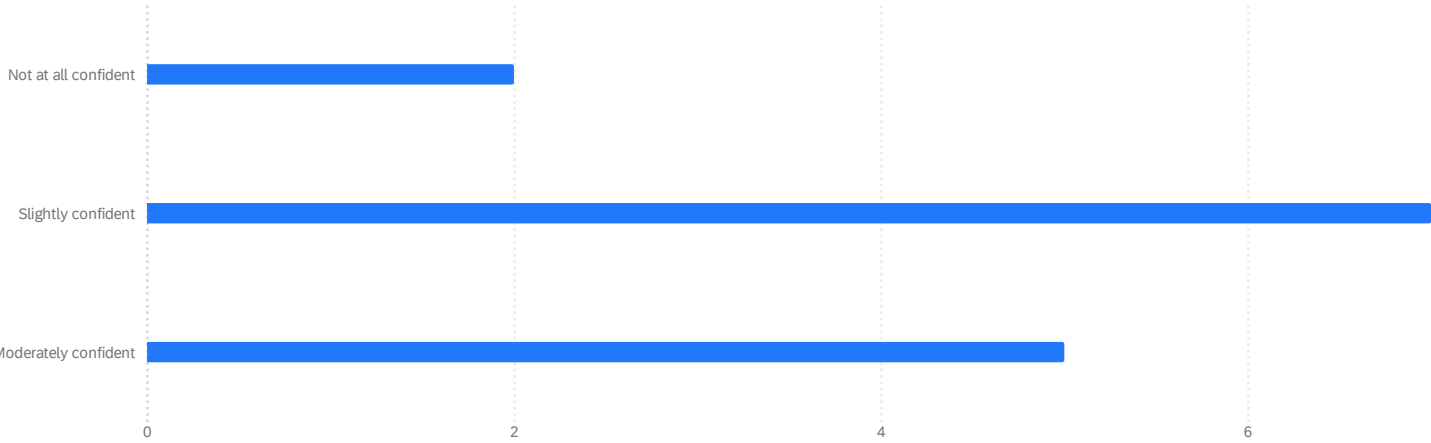
How confident are you in managing patients with chronic kidney disease preoperatively? 14 ⓘ

Q11 - How confident are you in managing patients with chronic kidney disease preoperatively?	Count	Count
Not at all confident	7%	1
Slightly confident	43%	6
Moderately confident	43%	6
Extremely confident	7%	1

How confident are you in managing patients with chronic kidney disease preoperatively? 14 ⓘ

Q11 - How confident are you in managing patients with chronic kidney disease preoperatively?	Average (Q11 - How confident are you in managing patients with chronic kidney disease preoperatively?)	Minimum (Q11 - How confident are you in managing patients with chronic kidney disease preoperatively?)	Maximum (Q11 - How confident are you in managing patients with chronic kidney disease preoperatively?)	Count
Extremely confident	5.00	5.00	5.00	1
Moderately confident	3.00	3.00	3.00	6
Not at all confident	1.00	1.00	1.00	1
Slightly confident	2.00	2.00	2.00	6

How confident are you in managing patients with liver disease preoperatively? 14 ⓘ



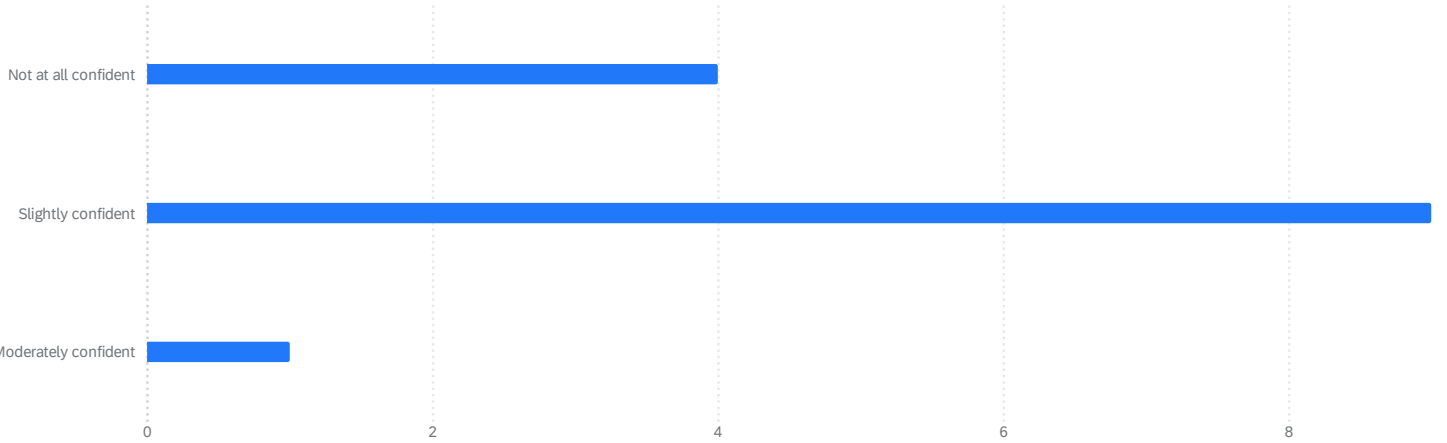
How confident are you in managing patients with liver disease preoperatively? 14 ⓘ

Q12 - How confident are you in managing patients with liver disease preoperatively?	Count	Count
Not at all confident	14%	2
Slightly confident	50%	7
Moderately confident	36%	5

How confident are you in managing patients with liver disease preoperatively? 14 ⓘ

Q12 - How confident are you in managing patients with liver disease preoperatively?	Average (Q12 - How confident are you in managing patients with liver disease preoperatively?)	Minimum (Q12 - How confident are you in managing patients with liver disease preoperatively?)	Maximum (Q12 - How confident are you in managing patients with liver disease preoperatively?)	Count
Moderately confident	3.00	3.00	3.00	5
Not at all confident	1.00	1.00	1.00	2
Slightly confident	2.00	2.00	2.00	7

How confident are you in managing patients with rheumatologic conditions (e.g., RA) preoperatively? 14 ⓘ



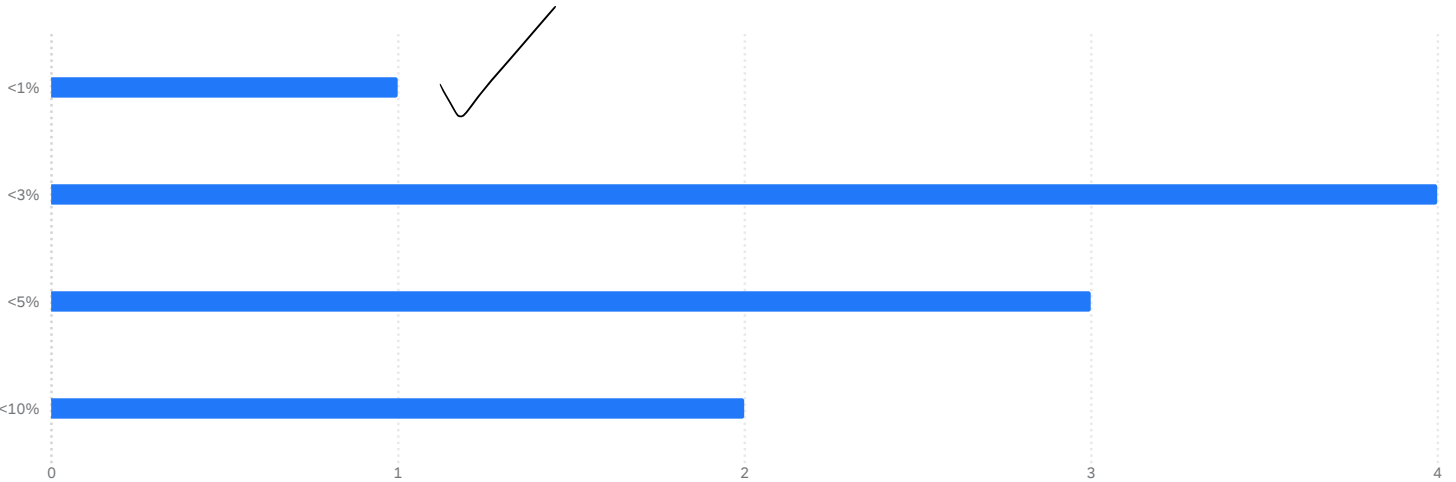
How confident are you in managing patients with rheumatologic conditions (e.g., RA) preoperatively? 14 ⓘ

Q13 - How confident are you in managing patients with rheumatologic conditions (e.g., RA) preoperatively?	Count	Count
Not at all confident	29%	4
Slightly confident	64%	9
Moderately confident	7%	1

How confident are you in managing patients with rheumatologic conditions (e.g., RA) preoperatively? 14 ⓘ

Q13 - How confident are you in managing patients with rheumatologic conditions (e.g., RA) preoperatively?	Average (Q13 - How confident are you in managing patients with rheumatologic conditions (e.g., RA) preoperatively?)	Minimum (Q13 - How confident are you in managing patients with rheumatologic conditions (e.g., RA) preoperatively?)	Maximum (Q13 - How confident are you in managing patients with rheumatologic conditions (e.g., RA) preoperatively?)	Count
Moderately confident	3.00	3.00	3.00	1
Not at all confident	1.00	1.00	1.00	4
Slightly confident	2.00	2.00	2.00	9

Guidelines recommend utilizing risk calculators to estimate risk of major adverse cardiac events (MACE). What is the percentage cut off? 10 ⓘ



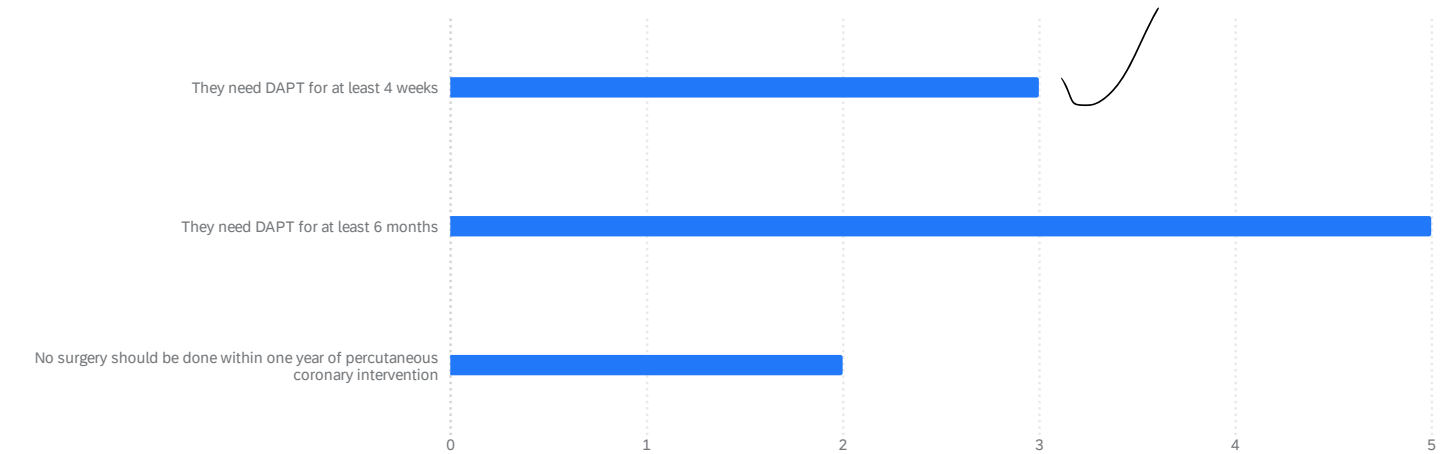
Guidelines recommend utilizing risk calculators to estimate risk of major adverse cardiac events (MACE). What is the percentage cut off? 10 ⓘ

Q14 - Guidelines recommend utilizing risk calculators to estimate risk of major adverse cardiac events (MACE). What is the percentage cut off?	Count	Count
<1%	10%	1
<3%	40%	4
<5%	30%	3
<10%	20%	2

Guidelines recommend utilizing risk calculators to estimate risk of major adverse cardiac events (MACE). What is the percentage cut off? 10 ⓘ

Q14 - Guidelines recommend utilizing risk calculators to estimate risk of major adverse cardiac events (MACE). What is the percentage cut off?	Average (Q14 - Guidelines recommend utilizing risk calculators to estimate risk of major adverse cardiac events (MACE). What is the percentage cut off?)	Minimum (Q14 - Guidelines recommend utilizing risk calculators to estimate risk of major adverse cardiac events (MACE). What is the percentage cut off?)	Maximum (Q14 - Guidelines recommend utilizing risk calculators to estimate risk of major adverse cardiac events (MACE). What is the percentage cut off?)	Count
<1%	1.00	1.00	1.00	1
<10%	4.00	4.00	4.00	2
<3%	2.00	2.00	2.00	4
<5%	3.00	3.00	3.00	3

For patients who received bare metal stents, which of the following is a TRUE statement? 10 ⓘ



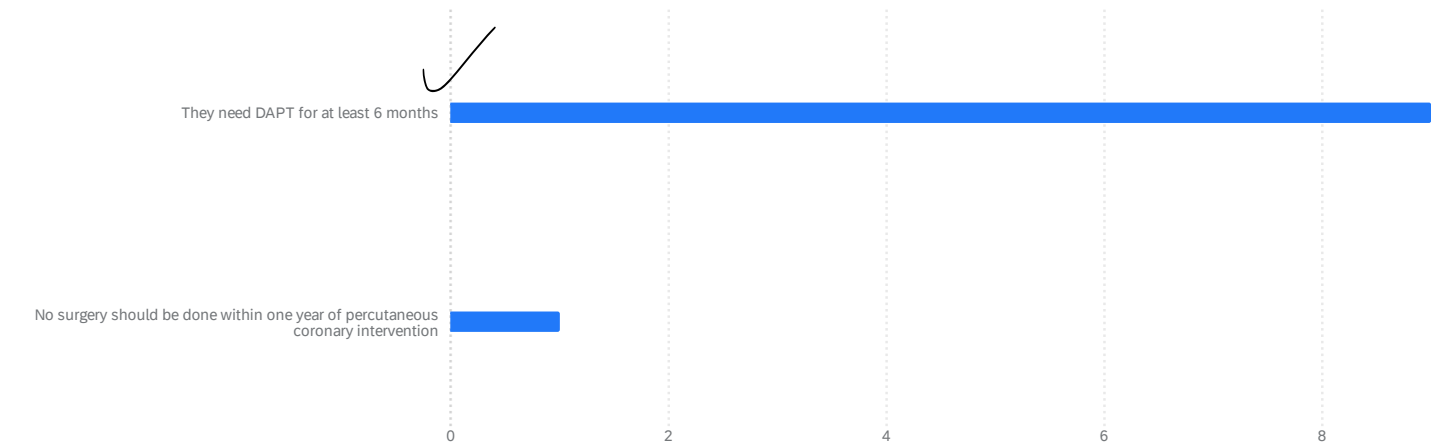
For patients who received bare metal stents, which of the following is a TRUE statement? 10 ⓘ

Q15 - For patients who received bare metal stents, which of the following is a TRUE statement?	Count	Count
They need DAPT for at least 4 weeks	30%	3
They need DAPT for at least 6 months	50%	5
No surgery should be done within one year of percutaneous coronary intervention	20%	2

For patients who received bare metal stents, which of the following is a TRUE statement? 10 ⓘ

Q15 - For patients who received bare metal stents, which of the following is a TRUE statement?	Average (Q15 - For patients who received bare metal stents, which of the following is a TRUE statement?)	Minimum (Q15 - For patients who received bare metal stents, which of the following is a TRUE statement?)	Maximum (Q15 - For patients who received bare metal stents, which of the following is a TRUE statement?)	Count
No surgery should be done within one year of percutaneous coronary intervention	3.00	3.00	3.00	2
They need DAPT for at least 4 weeks	1.00	1.00	1.00	3
They need DAPT for at least 6 months	2.00	2.00	2.00	5

For patients who received drug-eluting stents, what is the recommended duration for dual anti-platelet therapy? 10 ⓘ



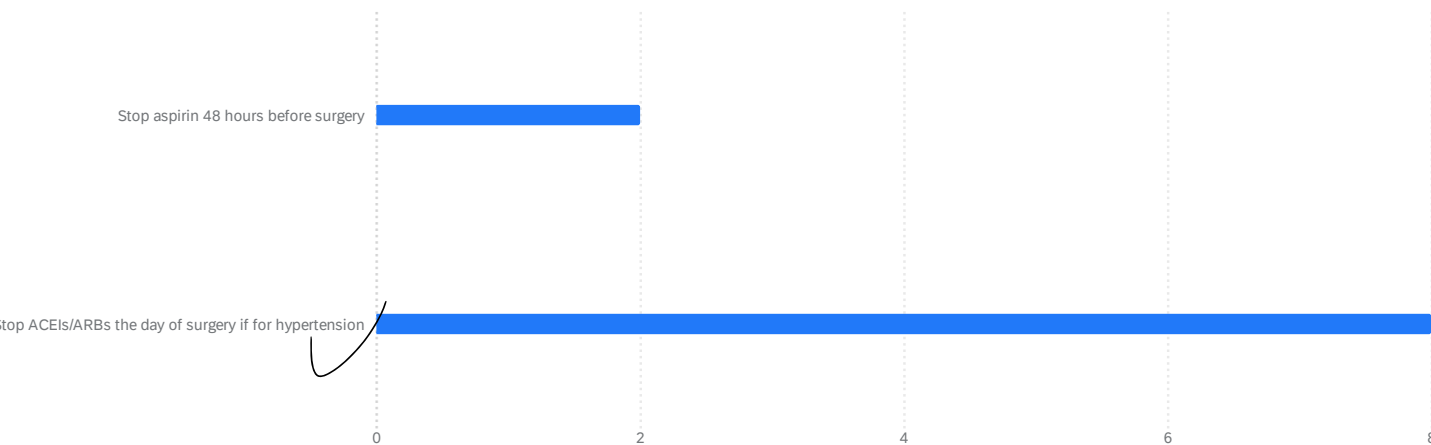
For patients who received drug-eluting stents, what is the recommended duration for dual anti-platelet therapy? 10 ⓘ

Q16 - For patients who received drug-eluting stents, what is the recommended duration for dual anti-platelet therapy?	Count	Count
They need DAPT for at least 6 months	90%	9
No surgery should be done within one year of percutaneous coronary intervention	10%	1

For patients who received drug-eluting stents, what is the recommended duration for dual anti-platelet therapy? 10 ⓘ

Q16 - For patients who received drug-eluting stents, what is the recommended duration for dual anti-platelet therapy?	Average (Q16 - For patients who received drug-eluting stents, what is the recommended duration for dual anti-platelet therapy?)	Minimum (Q16 - For patients who received drug-eluting stents, what is the recommended duration for dual anti-platelet therapy?)	Maximum (Q16 - For patients who received drug-eluting stents, what is the recommended duration for dual anti-platelet therapy?)	Count
No surgery should be done within one year of percutaneous coronary intervention	3.00	3.00	3.00	1
They need DAPT for at least 6 months	2.00	2.00	2.00	9

Which statement is true? 10 ⓘ



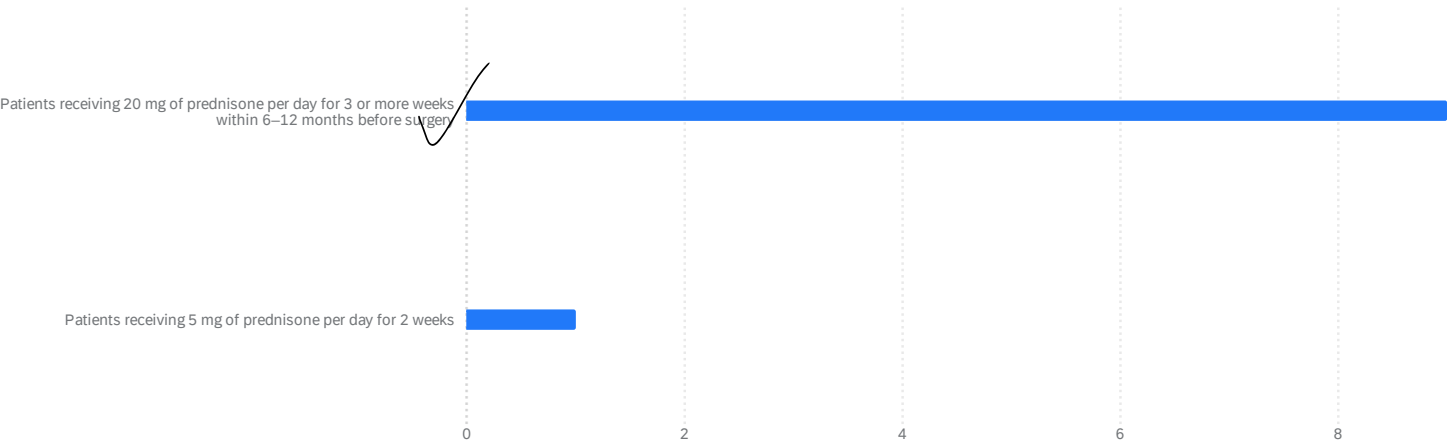
Which statement is true? 10 ⓘ

Q17 - Which statement is true?	Count	Count
Stop aspirin 48 hours before surgery	20%	2
Stop ACEIs/ARBs the day of surgery if for hypertension	80%	8

Which statement is true? 10 ⓘ

Q17 - Which statement is true?	Average (Q17 - Which statement is true?)	Minimum (Q17 - Which statement is true?)	Maximum (Q17 - Which statement is true?)	Count
Stop ACEIs/ARBs the day of surgery if for hypertension	3.00	3.00	3.00	8
Stop aspirin 48 hours before surgery	1.00	1.00	1.00	2

Which set of patients require stress dose steroids to prevent adrenal crisis during surgery? 10 ⓘ



Which set of patients require stress dose steroids to prevent adrenal crisis during surgery? 10 ⓘ

Q18 - Which set of patients require stress dose steroids to prevent adrenal crisis during surgery?	Count	Count
Patients receiving 20 mg of prednisone per day for 3 or more weeks within 6–12 months before surgery	90%	9
Patients receiving 5 mg of prednisone per day for 2 weeks	10%	1

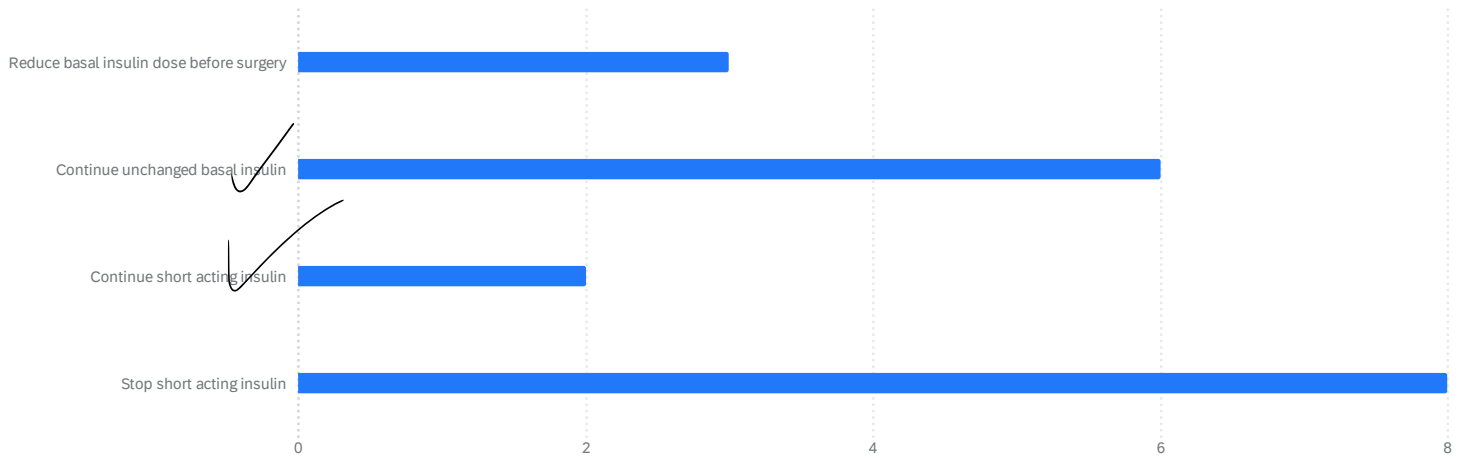
Which set of patients require stress dose steroids to prevent adrenal crisis during surgery? 10 ⓘ

Q18 - Which set of patients require stress dose steroids to prevent adrenal crisis during surgery?	Average (Q18 - Which set of patients require stress dose steroids to prevent adrenal crisis during surgery?)	Minimum (Q18 - Which set of patients require stress dose steroids to prevent adrenal crisis during surgery?)	Maximum (Q18 - Which set of patients require stress dose steroids to prevent adrenal crisis during surgery?)	Count
Patients receiving 20 mg of prednisone per day for 3 or more weeks within 6–12 months before surgery	2.00	2.00	2.00	9



Q18 - Which set of patients require stress dose steroids to prevent adrenal crisis during surgery?	Average (Q18 - Which set of patients require stress dose steroids to prevent adrenal crisis during surgery?)	Minimum (Q18 - Which set of patients require stress dose steroids to prevent adrenal crisis during surgery?)	Maximum (Q18 - Which set of patients require stress dose steroids to prevent adrenal crisis during surgery?)	Count
Patients receiving 5 mg of prednisone per day for 2 weeks	3.00	3.00	3.00	1

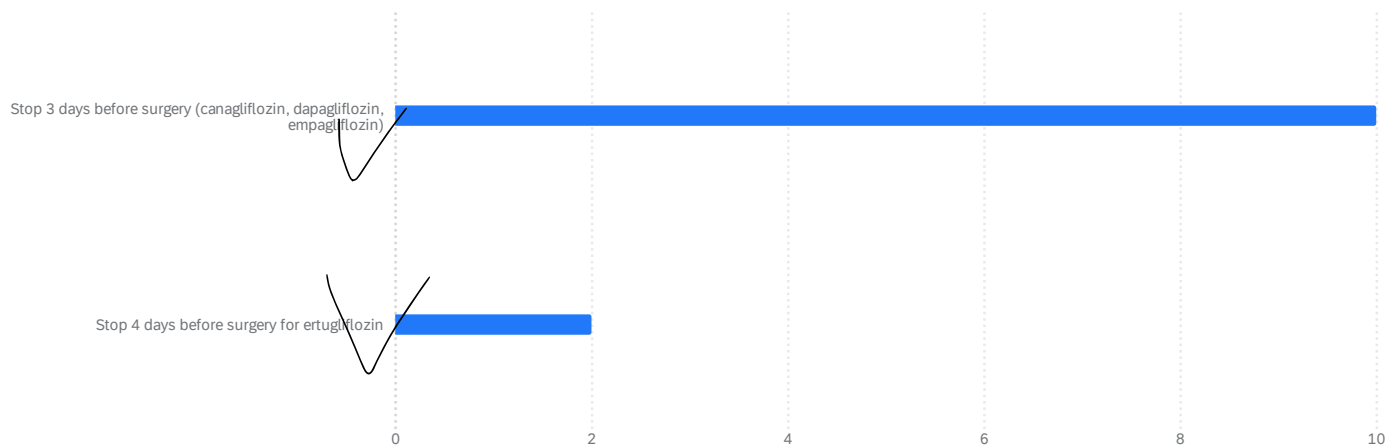
Which of the following statements are true regarding insulin management prior to surgery for patients with type I diabetes? (Select all that apply) 10 ⓘ



Which of the following statements are true regarding insulin management prior to surgery for patients with type I diabetes? (Select all that apply) 10 ⓘ

Q19 - Which of the following statements are true regarding insulin management prior to surgery for patients with type I diabetes? (Select all that apply)	Count	Count
Reduce basal insulin dose before surgery	30%	3
Continue unchanged basal insulin	60%	6
Continue short acting insulin	20%	2
Stop short acting insulin	80%	8

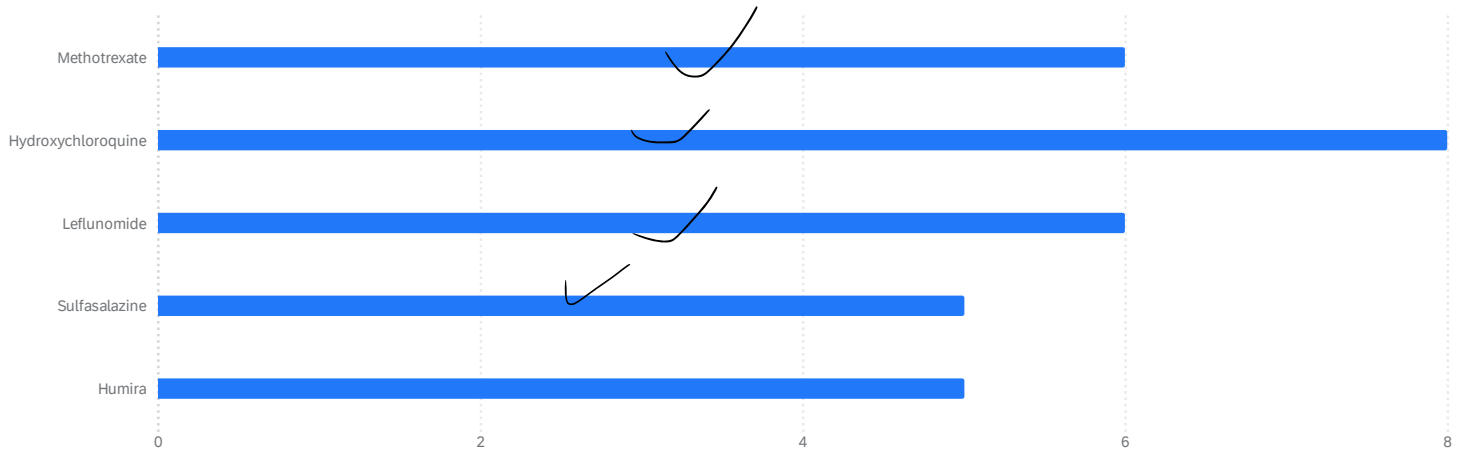
Which statement regarding SGLT2 inhibitors is true? (Select all that apply) 10 ⓘ



Which statement regarding SGLT2 inhibitors is true? (Select all that apply) 10 ⓘ

Q20 - Which statement regarding SGLT2 inhibitors is true? (Select all that apply)	Count	Count
Stop 3 days before surgery (canagliflozin, dapagliflozin, empagliflozin)	100%	10
Stop 4 days before surgery for ertugliflozin	20%	2

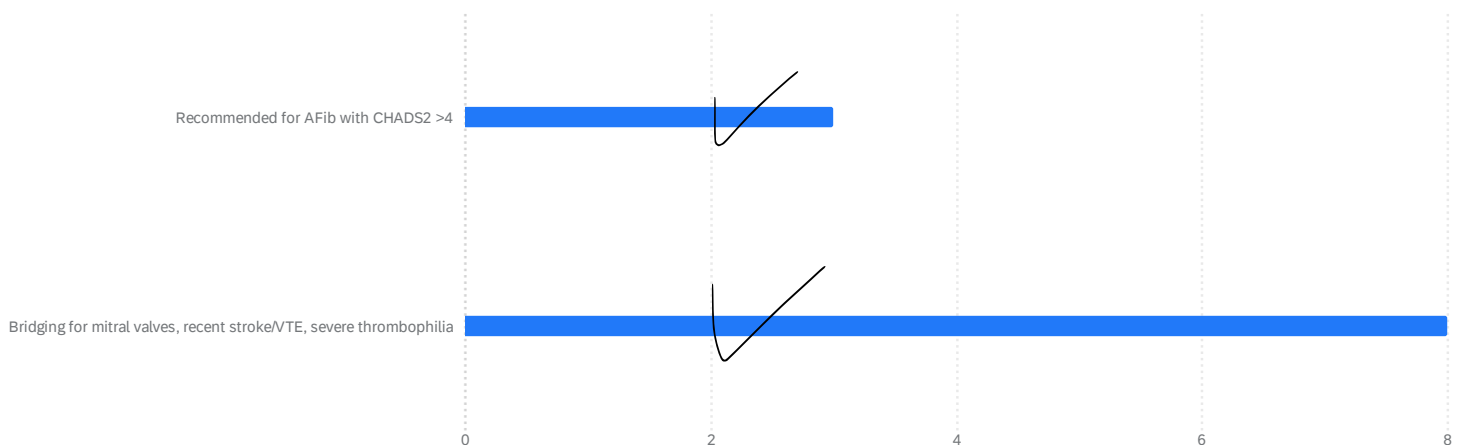
Which rheumatologic agents are safe to continue before surgery? (Select all that apply) 10 ⓘ



Which rheumatologic agents are safe to continue before surgery? (Select all that apply) 10 ⓘ

Q21 - Which rheumatologic agents are safe to continue before surgery? (Select all that apply)	Count	Count
Methotrexate	60%	6
Hydroxychloroquine	80%	8
Leflunomide	60%	6
Sulfasalazine	50%	5
Humira	50%	5

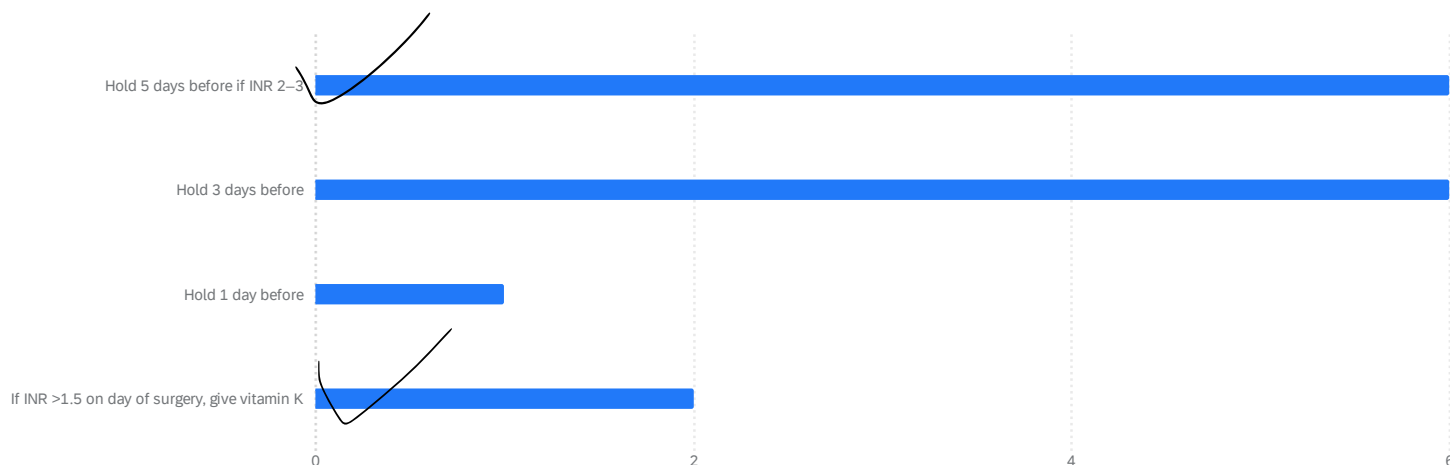
Which statement regarding bridging is true? (Select all that apply) 10 ⓘ



Which statement regarding bridging is true? (Select all that apply) 10 ⓘ

Q22 - Which statement regarding bridging is true? (Select all that apply)	Count	Count
Recommended for AFib with CHADS2 >4	30%	3
Bridging for mitral valves, recent stroke/VTE, severe thrombophilia	80%	8

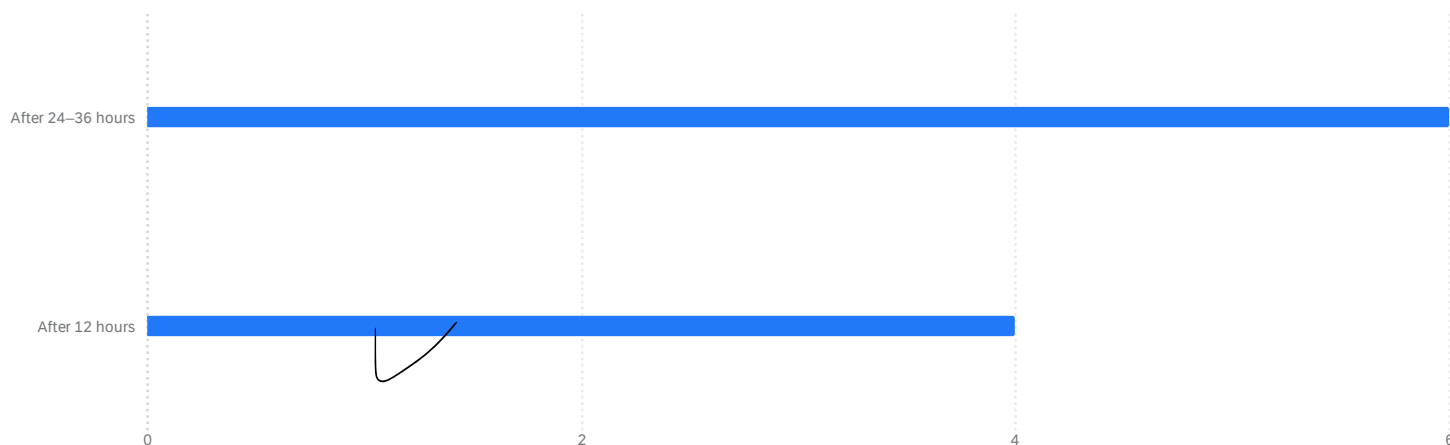
For patients on warfarin, you would check INR 7–10 days before the procedure. Which of the following is TRUE? (Select all that apply) 10 ⓘ



For patients on warfarin, you would check INR 7–10 days before the procedure. Which of the following is TRUE? (Select all that apply) 10 ⓘ

Q23 - For patients on warfarin, you would check INR 7–10 days before the procedure. Which of the following is TRUE? (Select all that apply)	Count	Count
Hold 5 days before if INR 2–3	60%	6
Hold 3 days before	60%	6
Hold 1 day before	10%	1
If INR >1.5 on day of surgery, give vitamin K	20%	2

How do you restart warfarin after low-moderate bleeding risk procedure? 10 ⓘ



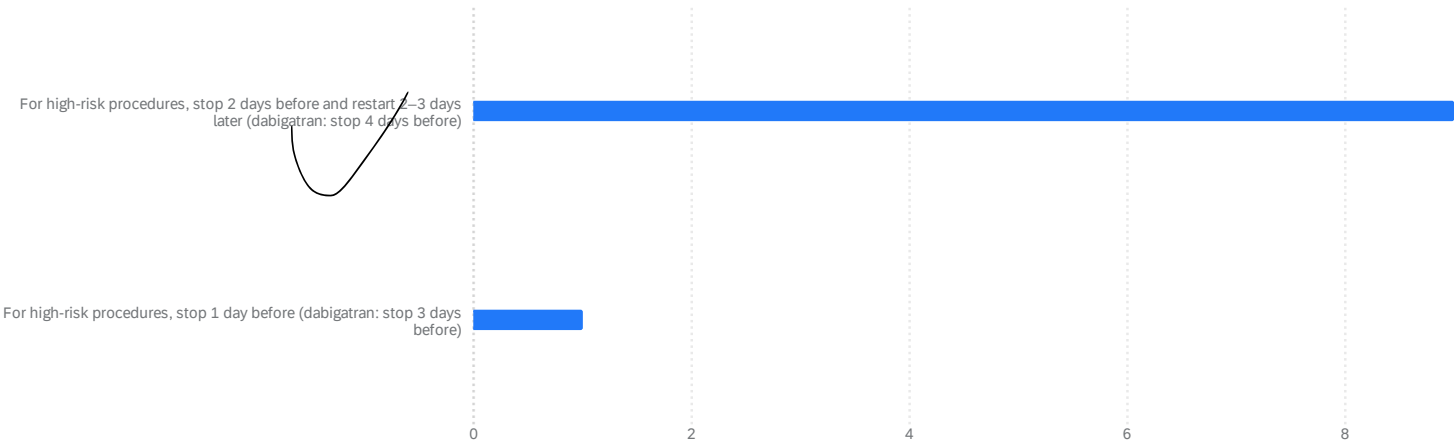
How do you restart warfarin after low-moderate bleeding risk procedure? 10 ⓘ

Q24 - How do you restart warfarin after low-moderate bleeding risk procedure?	Count	Count
After 24–36 hours	60%	6
After 12 hours	40%	4

How do you restart warfarin after low-moderate bleeding risk procedure? 10 ⓘ

Q24 - How do you restart warfarin after low-moderate bleeding risk procedure?	Average (Q24 - How do you restart warfarin after low-moderate bleeding risk procedure?)	Minimum (Q24 - How do you restart warfarin after low-moderate bleeding risk procedure?)	Maximum (Q24 - How do you restart warfarin after low-moderate bleeding risk procedure?)	Count
After 12 hours	2.00	2.00	2.00	4
After 24–36 hours	1.00	1.00	1.00	6

Which is true regarding DOACs and normal CrCl? 10 ⓘ



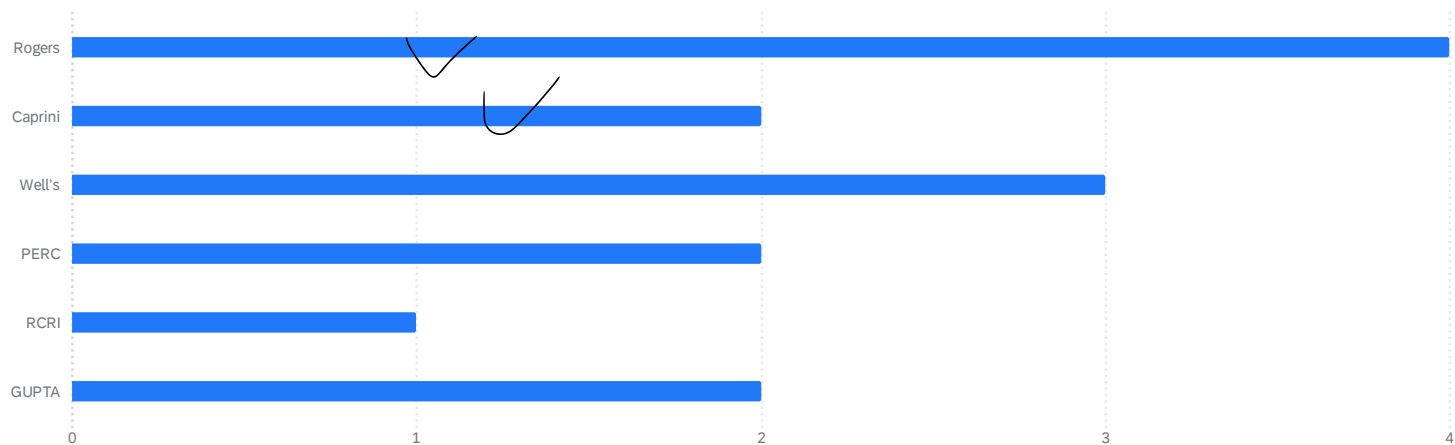
Which is true regarding DOACs and normal CrCl? 10 ⓘ

Q25 - Which is true regarding DOACs and normal CrCl?	Count	Count
For high-risk procedures, stop 2 days before and restart 2–3 days later (dabigatran: stop 4 days before)	90%	9
For high-risk procedures, stop 1 day before (dabigatran: stop 3 days before)	10%	1

Which is true regarding DOACs and normal CrCl? 10 ⓘ

Q25 - Which is true regarding DOACs and normal CrCl?	Average (Q25 - Which is true regarding DOACs and normal CrCl?)	Minimum (Q25 - Which is true regarding DOACs and normal CrCl?)	Maximum (Q25 - Which is true regarding DOACs and normal CrCl?)	Count
For high-risk procedures, stop 1 day before (dabigatran: stop 3 days before)	2.00	2.00	2.00	1
For high-risk procedures, stop 2 days before and restart 2–3 days later (dabigatran: stop 4 days before)	1.00	1.00	1.00	9

What calculator(s) can be used to assess VTE risk in bariatric surgery patients? (Select all that apply) 9 ⓘ



What calculator(s) can be used to assess VTE risk in bariatric surgery patients? (Select all that apply) 9 ⓘ

Q26 - What calculator(s) can be used to assess VTE risk in bariatric surgery patients?  
(Select all that apply)

Count

Count

Rogers

44%

4

Caprini

22%

2

Well's

33%

3

PERC

22%

2

RCRI

11%

1

GUPTA

22%

2

Please provide feedback for improvement: 14 ⓘ

Please provide feedback for improvement:

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