



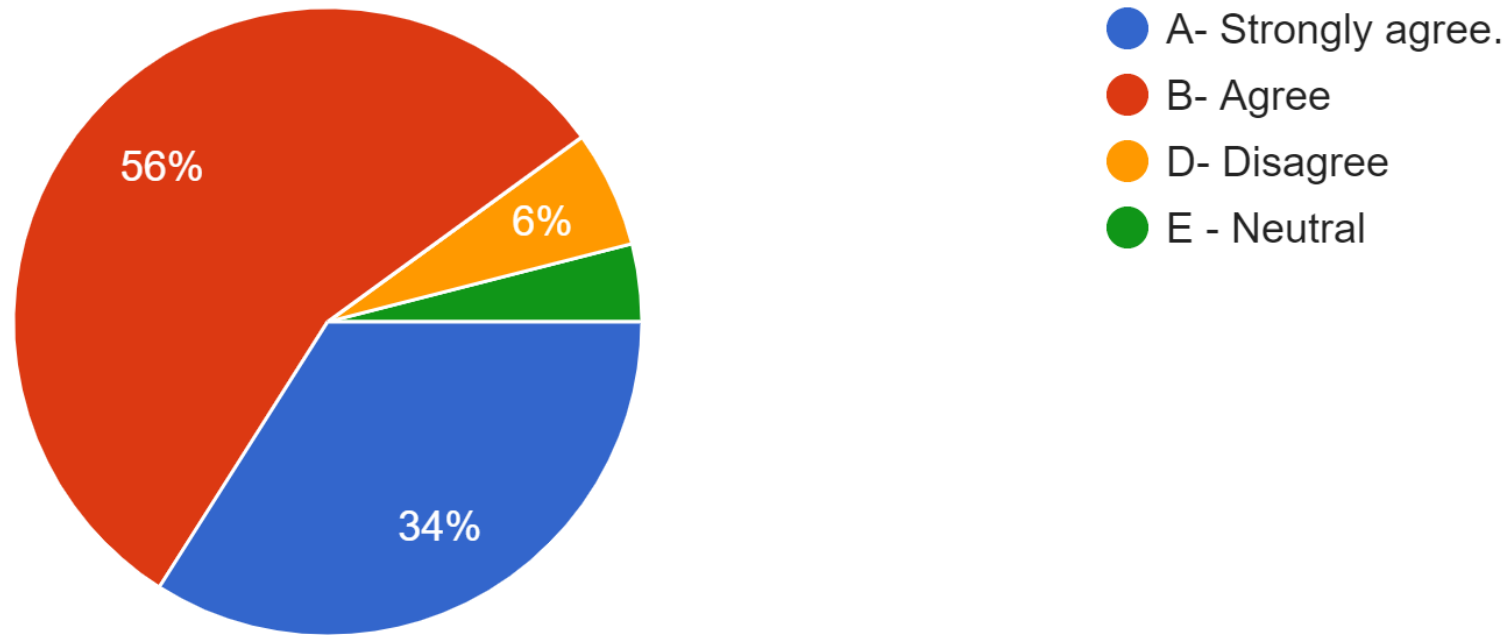
EFRE : Thromboprophylaxis

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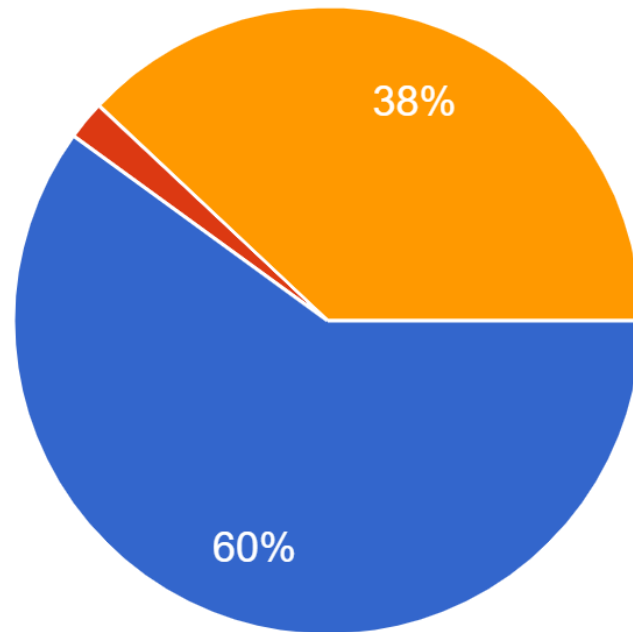
1. Pregnancy increases the risk of developing VTE five fold

50 responses



2. All women should undergo a documented assessment of risk factors for VTE during different Stages of pregnancy

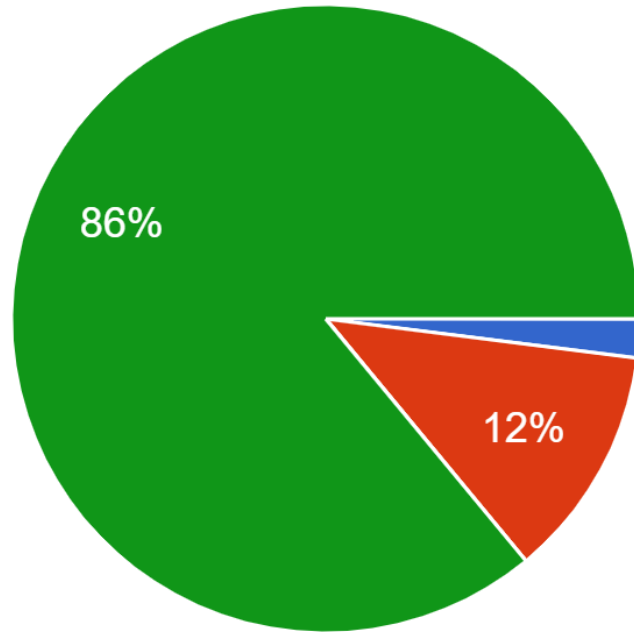
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- A- Agree
- B- Disagree
- D- Only High-Risk woman should be assessed for their VTE risk.

3. The Time of Risk Assessment during pregnancy

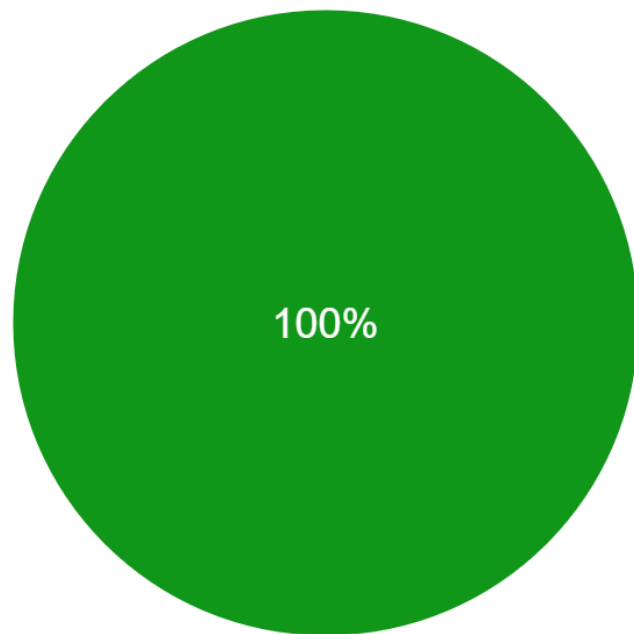
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- A- All women should undergo a documented assessment of risk factors for VTE in early pregnancy or pre-pre...
- B- Risk assessment should be repeated if the woman is admitted to hospital for any reason or develops other intercurr...
- D- Risk assessment should be repeated again intrapartum or immediately postpartum.
- E- All of the Above

4. Who Are at Risk With VTE?

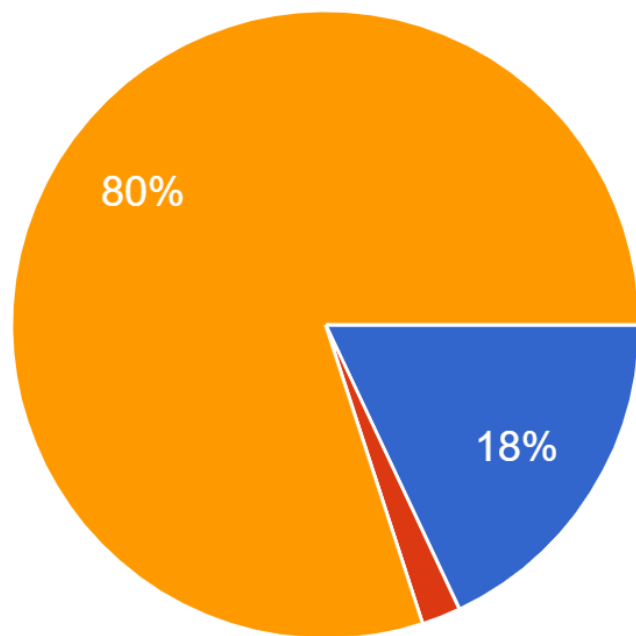
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- A- Women with pre-existing risk factors.
- B- Women with obstetric risk factors
- D- Women with transient risk factors
- E- All of the Above

5. For VTE high risk Women, Thromboprophylaxis shall be Given as per RCOG Guidelines

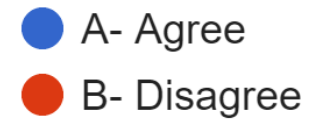
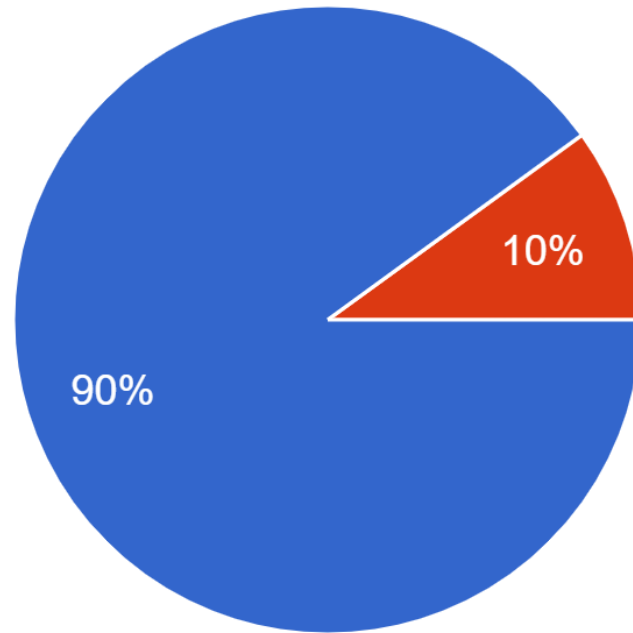
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- A- Consider thromboprophylaxis from the first trimester till Delivery
- B- Consider thromboprophylaxis from the 28th week and till delivery
- D- Consider thromboprophylaxis from the first Trimester and 6 weeks post-partum

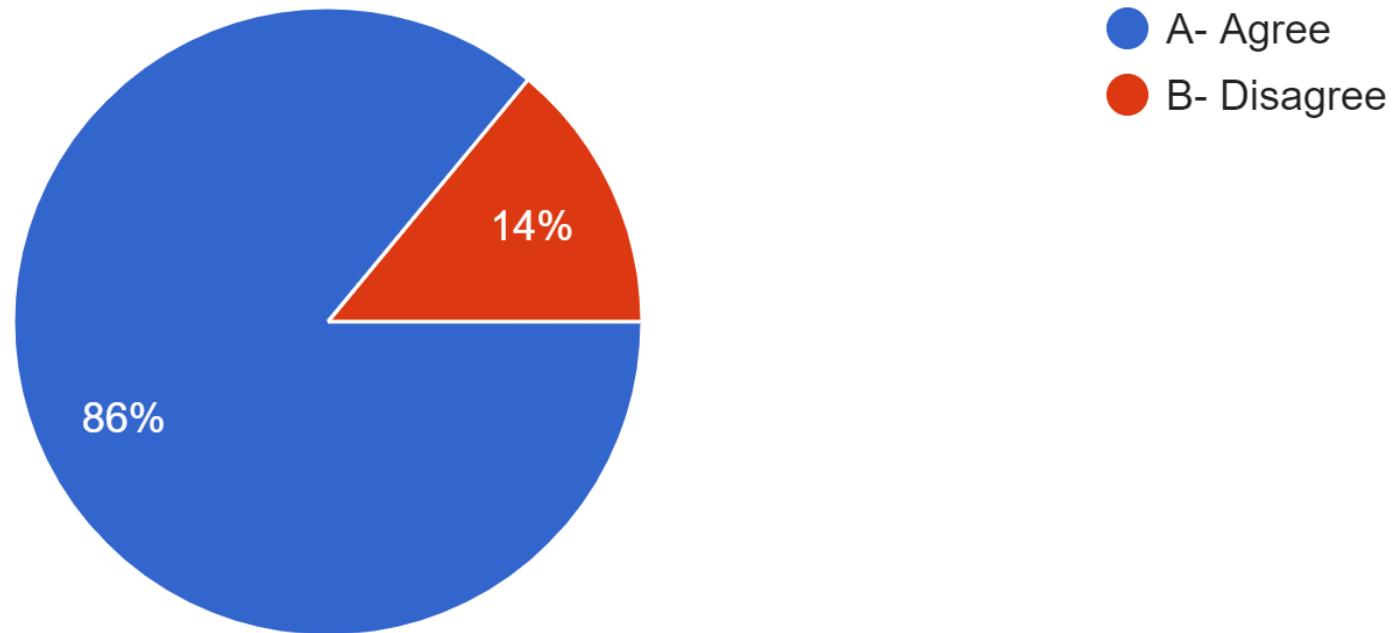
6. Postnatal VTE risk is greater than antenatal risk

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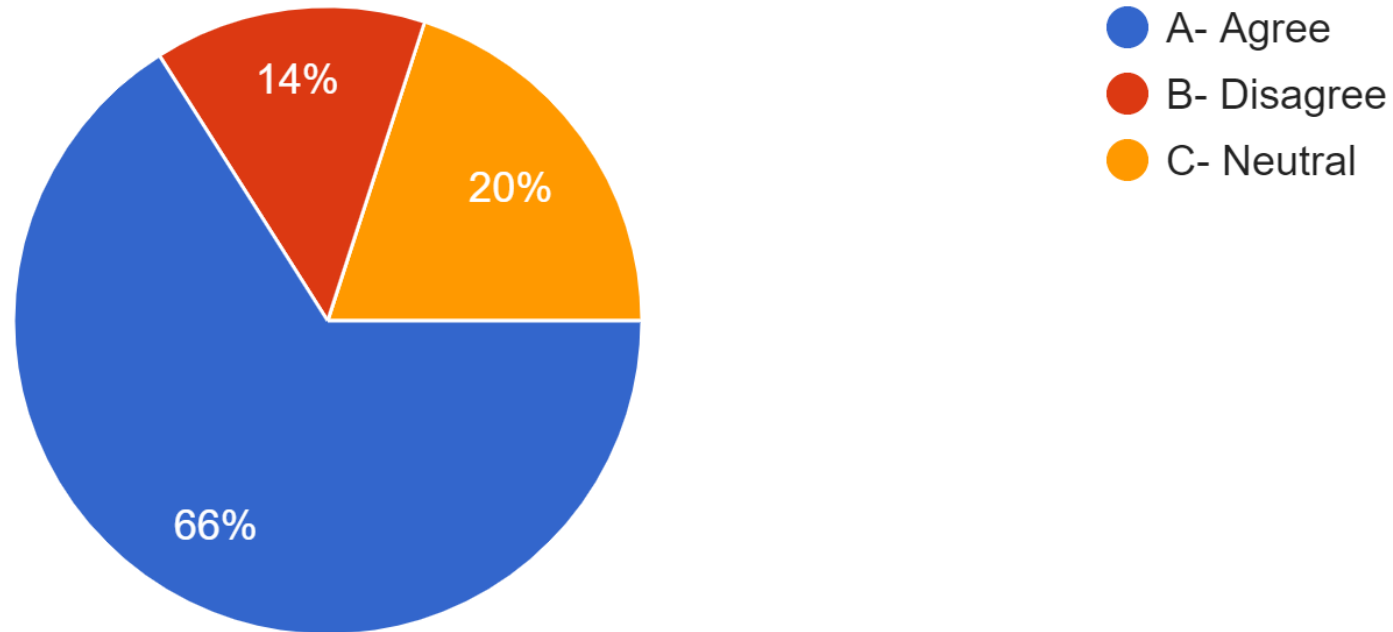
7. VTE Risk for In Labour C-section (Emergency) differs from the planned C-section

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8. As per the RCOG guidelines, woman with in labour C-section (Emergency) section scores 2 points postnatal and that makes them Eligible for at least 10 days of Thromboprophylaxis.

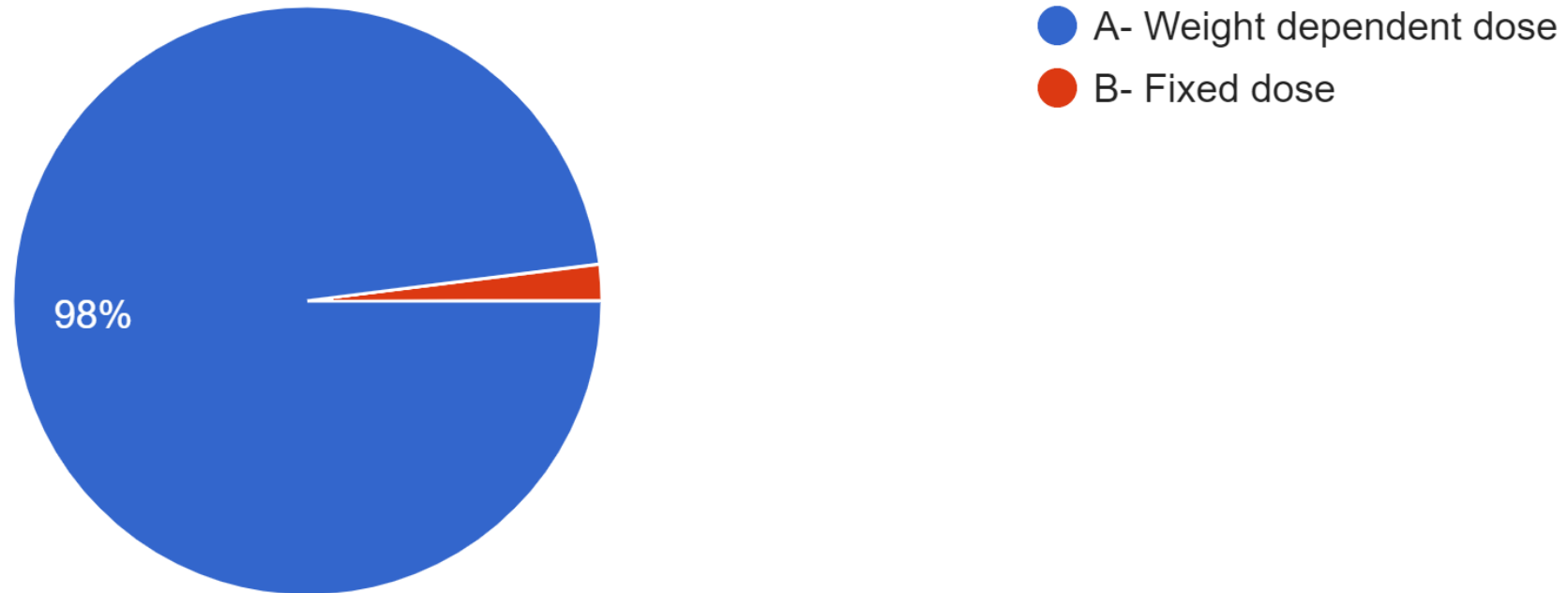
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9. LMWH thromboprophylaxis does for High-risk patients during antenatal and postnatal phases

is :

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10. It's possible in the future to apply Risk assessment model for each and every pregnant woman during antenatal and postnatal phases (Inpatients & Outpatients)

50 responses

