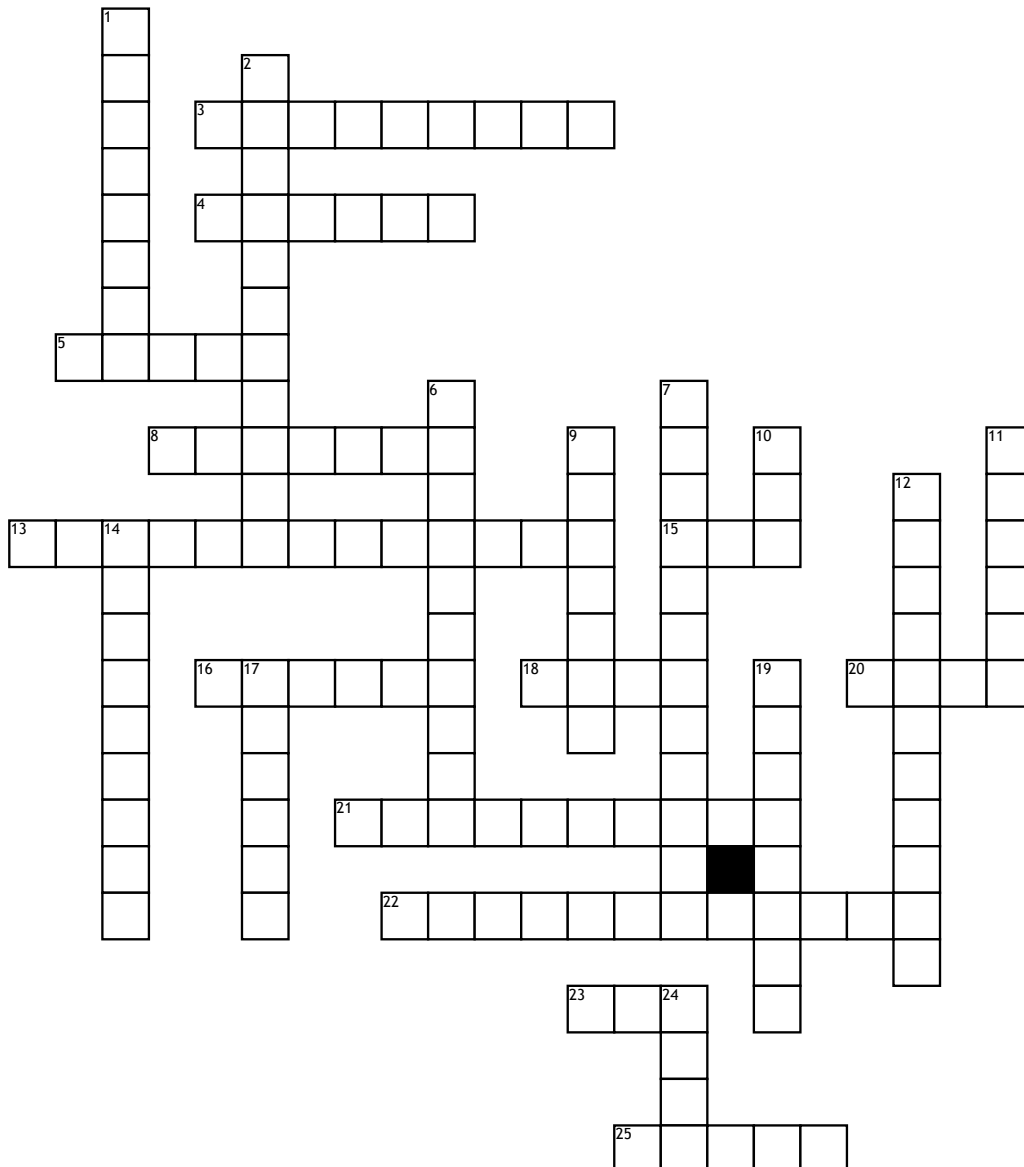


GIB



Across

- 3. This device is used to assess pressure within the esophageal balloon.
- 4. Goals for upper GIB management includes stabilizing, restoring intravascular _____, locating & stopping the bleed.
- 5. The "Request for _____ of Blood" form should be sent with a patient label attached for Mass Transfusion products.
- 8. This balloon is inflated first.
- 13. The RN must obtain a _____ as soon as possible (if not already obtained) after initiation of the Mass Transfusion Protocol.
- 15. If the patient does not have a type and screen only _____ units of PRBCs will be released.
- 16. This device is used to hold traction to the Blakemore tube.
- 18. The RN must assess the Blakemore every _____ for migration.

- 20. This must be completed before inflating the esophageal balloon.
- 21. The Blakemore should not be in place for greater than _____ hours.
- 22. Acute hemorrhage occurs when varices rupture due to increased portal _____.
- 23. If the Blakemore tube migrates, you must immediately _____ the Blakemore!
- 25. One risk factor for UGIB is chronic _____ use.

Down

- 1. These should be kept at the bedside at all times when a Blakemore is present!
- 2. _____ requires a central line and helps vasoconstrict to reduce portal pressure.
- 6. The drug _____ reduces splanchnic and hepatic blood flow.
- 7. A continuous infusion of _____ will likely be started to help reduce gastric acid production and tissue erosion.

- 9. Constant _____ should be maintained to prevent slipping of the tubes.
- 10. The Blakemore has _____ balloons.
- 11. The patient's _____ must be secured before placing the Blakemore tube.
- 12. The most common antibiotic used for GIB.
- 14. In the Mass Transfusion Protocol, the physician must complete the "Emergency Release of Blood to _____" form in order to receive blood products.
- 17. In the Mass Transfusion Protocol, the patient with the active type and screen will receive _____ units of blood products within the box.
- 19. Increased pressure from the balloons can cause tissue _____.
- 24. When banding is unsuccessful, a _____ procedure may be done.