Idrees Floaterscope (18008)
Instructions for Use

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This product is designed to help patients visualize the location and number of their floaters. Patients may use the floaterscope to convey how many floaters they perceive in their vision and, specifically, in which quadrants of their vision floaters appear. The patient can use the floaterscope after surgery to see the outcome.

Instructions:

1. Pick up the product. Gently pull the smaller telescoping LED tube until it is fully extended.
2. Press the button on the rear of the LED tube to turn on the light.
3. Hold the eyepiece (black end) up to either the right or left eye.
4. Peer through the pinhole until the crosshair lines are visible which create four quadrants.
5. Rotate the entire device until the crosshairs are oriented vertically and horizontally.
6. Keep gaze fixated on the center of the crosshairs during observation and recording.
7. Observe the quantity and location of floaters in each quadrant (top left, top right, bottom left, and bottom right).
8. Record observations (quantity and location of floaters) and repeat for the other eye.
9. Press the button on the rear of the LED tube to turn off the light.
10. Slide the small telescoping LED tube back into the large tube for storage.

Notes:
- **To change the batteries**, turn the round cap on the LED tube counterclockwise until it separates from the tube. A cylinder which contains the three AAA batteries will then slide out of the LED tube. Place three batteries in the cylinder according to the markings (positive and negative). Insert the cylinder back into the LED tube and tighten the cap by turning clockwise.
- **To clean the device**, use an alcohol swab to quickly wipe the black eyepiece. No liquid should enter the eyepiece pinhole.