Make sure to observe the following instructions for optimal serum yield after blood collection using the S-Monovette® Serum:

1. Centrifugation in a ‘swing-out rotor’:
   - 10 min.
   - 2,000 x g
   - 20 °C
   - $g = 1.12 \times 10^{-5} \times r \times (rpm)^2$

2. After blood collection:
   - Store S-Monovette® in an upright position for 30 minutes.

3. Centrifugation:
   - 10 min.
   - 2,000 x g
   - 20 °C

Effect of horizontal storage after blood collection:

During the clotting phase (i.e. the initial 30 minutes after blood collection), it is essential to store the S-Monovette® in an upright position to ensure a distinct separating layer after centrifugation and to avoid irregular effects (i.e. ‘sausage’ pattern)!
Make sure to observe the following instructions for optimal serum yield after blood collection using the S-Monovette® Serum-Gel:

1. Centrifugation in a 'swing-out rotor':
   - 10 min.
   - 2,500 x g
   - 20 °C
   - $g = 1.12 \times 10^{-5} \times r \times (\text{rpm})^2$

2. After blood collection: Store S-Monovette® in an upright position for 30 minutes.

3. Effect of horizontal storage after blood collection:
   - During the clotting phase (i.e. the initial 30 minutes after blood collection), it is essential to store the S-Monovette® in an upright position to ensure a distinct separating layer after centrifugation and to avoid irregular effects (i.e. ‘sausage’ pattern)!