1. Discuss the main objective of the study and whether a systematic review is the ideal study design to answer this question.

2. What study types were available for the systematic review? How does this affect the quality of the systematic review?

3. Review the Cochrane risk-of-bias tool for randomized trials 2 (RoB 2) and the Risk Of Bias In Non-Randomized Studies - of Interventions (ROBINS-I) tool, which were used to assess the risk of bias in the studies included in the review. Discuss why assessing for bias is critical in the conduct of systematic reviews.

4. Discuss the main findings of the study. For women with persistent lower urinary tract symptoms after sling placement, which is preferred: partial or total mesh excision?

5. The authors make a recommendation at the end of the systematic review and conclude that the recommendation is weak. Discuss the recommendation and the basis for calling it weak.

6. Evaluate Figure 2 in the article. Discuss how the forest plots were generated and how the summary odds ratio was made.

7. In your practice, when there is a complication with a midurethral sling, how will the results of the meta-analysis affect your surgical approach?

8. Discuss when a more aggressive approach to mesh removal may be warranted and why.