Questions asked for Clinical Evaluation:

1. Is the model an accurate representation of the anatomy?

2. If there are inaccuracies to the anatomical representation, how clinically significant are they to you?

3. Is the model an accurate representation of the pathology?

4. If there are inaccuracies to the pathology representation, are they clinically significant to you?

5. Was the time taken to produce the model satisfactory?

6. Did the model provide a different perspective from x-ray/CT alone?

7. Would the model be helpful in preoperative planning?

8. Did seeing the model alter your initial surgical plan that was based on radiographs and CT?

9. Do you believe it would help in reducing surgical time?

10. Would it improve the inventory management?

11. Would the model help avoid any surgical complications?

12. Did the post-operative x-ray prove to be satisfactory and in accordance with your intraoperative expectations?

13. Would you recommend the use of anatomical models for cases in the future?

14. Would the 3D printed model help you communicate with patients?

15. Overall satisfaction with the 3D printed model?