Cystotomy Spoons Practitioner Post-Operative Questionnaire

1. What was the species of the cystotomy patient?

2. What was the breed of the cystotomy patient?

3. How much did the patient weigh?
   A. 0-24 lbs
   B. 25-49 lbs
   C. 50-74 lbs
   D. 75-100 lbs
   E. Greater than 100 lbs

4. How old was the patient?
   A. 0-3 years old
   B. 4-7 years old
   C. 7-10 years old
   D. Over 10 years old

5. Did the patient have a diagnosed urinary tract infection (UTI) at the time of surgery?
   A. Yes
   B. No
   C. Unknown

6. Did this patient have a previous history of developing bladder stones? If yes, what kind?
   A. Calcium oxalate
   B. Silica
   C. Struvite
   D. Other
   E. No Previous History

7. What type of stones do you suspect were removed today via cystotomy?
   A. Calcium oxalate
   B. Silica
   C. Struvite
   D. Other
   E. Not Sure

8. Will you be sending the stones to a lab for analysis/identification?
   A. Yes
   B. No
   C. Not sure

8. How long was the total length of the surgery (from open to close), in minutes?
   A. 0-20 minutes
   B. 21-40 minutes
   C. 41-60 minutes
   D. Over 60 minutes
9. How long did it take you to remove all of the stones?
   A. 0-20 minutes
   B. 21-40 minutes
   C. 41-60 minutes
   D. Over 60 minutes

10. Were all stones removed from the patient?
    A. Yes
    B. No
    C. Not Sure

11. Was a diagnostic image taken of the patient to visualize remaining stones during or after the cystotomy?

12. Did you utilize any of the 3D-printed surgical spoons provided?
    A. Yes
    B. No

13. If any of the spoons were useful in removing the bladder stones, which spoon did you prefer the most? (see attached photo of spoons for guidance).
    A. Spoon #1
    B. Spoon #2
    C. Spoon #3

14. If you would prefer to use a combination of spoons, which combination was most desirable for this case?
    A. Spoon #1 and #2
    B. Spoon #1 and #3
    C. Spoon #2 and #3
    D. All spoons were equally utilized and desirable.

15. During the cystotomy, did you have to discontinue use of a 3D-printed spoon(s) and revert to another method to remove the stones? If yes, which method?
    A. Yes
    B. No

16. If the answer to the above question (#15) is yes, please briefly describe the method and/or instrument you used to successfully remove the stones.

17. Overall, how would you rate your experience using the 3D-Printed surgical spoons?
    A. Excellent
    B. Good
    C. Average
    D. Poor
    E. Very Poor