


**Correction:** A novel two-catheter method for urethral catheterization improves success rates of urethral catheterization in female dogs and cats weighing less than ten kilograms


The authors would like to clarify that in smaller cats and dogs within this study, it is likely that the larger red rubber catheter did not pass through the vestibulovaginal junction and into the vagina. More, the catheter was at the vestibulovaginal junction, thus preventing the smaller catheter from passing into the vagina instead of the urethra. In larger dogs and cats within this study, the red rubber catheter may have passed through the vestibulovaginal junction into the vagina. In this clinical study, we did not perform imaging or endoscopy to verify the position of the larger red rubber catheter. The smaller red rubber catheter position was verified to be in the bladder with the evacuation of urine from the catheter using a syringe.