TUBAL LIGATION

Ingredients

- Plasticine
- Pig bowel segments, approximately 15-20 cm long
- Shallow plastic container
- Towel
- Grounding cautery pad
- Mayo scissors
- Lap trainer
Steps

1. Mold plasticine to create a model of a uterus

2. Leave a longitudinal trench on top of the body of the uterus to place and secure the Fallopian tubes later

3. Cut pig bowel segment longitudinally
4. Strip off extra fat

5. Cut the bowel longitudinally to make several narrow strips which will represent Fallopian tubes

6. Put one end of each Fallopian tube into the trench on the body of the plasticine uterus, secure them by molding the plasticine around them
7. Put the grounding cautery pad on a towel lining shallow plastic container.

Place the model onto the grounding pad.

Put the tray with model into lap trainer