

- ✓ *METHOD*: Take a lamb after two day and nutrition in the room. Second day Lamb feed on milk by bottle between 40-50 mint. Lamb feed up on bottle milk for full day. At third day them given milk in bowl. Child are contineausly smelling the milk for some time. After some time lamp also drink the bowl milk. Lamb feed up on bowl milk for full day. Fourth day 8 pm taken two plate, at first plate take fresh green grass and second plate taken fresh chicken. Lamp are smelling both plates and start to eat fresh grass.
- ✓ *STUDY ON DOG*: female dog gave birth to five puppies. In which two are male and three are female. At time of birth are all puppies eyes are closed. All puppies are cleaned by their tongue of mother. Puppies get smell and take nipple in their mouth and feed on milk. Those puppy are not able to search the smell of milk mother caught the puppy or their mouth and leave at site of nipple for feeding. After four day all puppies are get open their eyes.
- ✓ *METHOD*: take a black puppy after sex day and nutrition in the room. Puppy feed on milk by bottle between 40-50 mint. Puppy feed up on bottle milk for four day's. At 11th day them given milk in bowl. Puppy are contineausly smelling the milk for some time. After some time puppy

also drink the bowl milk. Feed up on bowl milk for nine day's. 26 day 7pm taken two plate, at first plate take fresh green grass and second plate taken fresh chicken. Puppy are smelling both plates and start to eat fresh chicken.

III. RESULT

- ✓ All the species just eat piece of chicken similarly puppy also eat piece of chicken.
- ✓ Lamb also eat grass as some as their species eat grass.

IV. CONCLUSION

The milk smell are stimulate by their Olfactory area. Due to which they feed on milk. But piece of chicken stimulus puppy, and fresh grass stimulus lamb from Olfactory area. Due to which saliva are induce from their salivary gland. Hence they identify their respective nutrition and feed up on them.