

LaboPal Full-Body Mouse Simulator



*Transparent version pictured

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REALISTIC FULL-BODY MOUSE ANATOMY



SIMULATED ANATOMICAL STRUCTURES

- Trachea
- Esophagus
- Stomach
- Lungs
- Skin

DESIGNED FOR PRACTICAL SKILLS TRAINING

TRAINING APPLICATIONS

- Handling
(Retaining, Scruffing, Carrying)
- Oral Administration
- Intraperitoneal Administration
- Subcutaneous Injection Techniques



AVAILABLE IN TWO SKIN TYPES

WHITE SKIN

Opaque skin provides
realistic training
experience



TRANSPARENT SKIN

See through version
enables visualization
of internal anatomical
structures