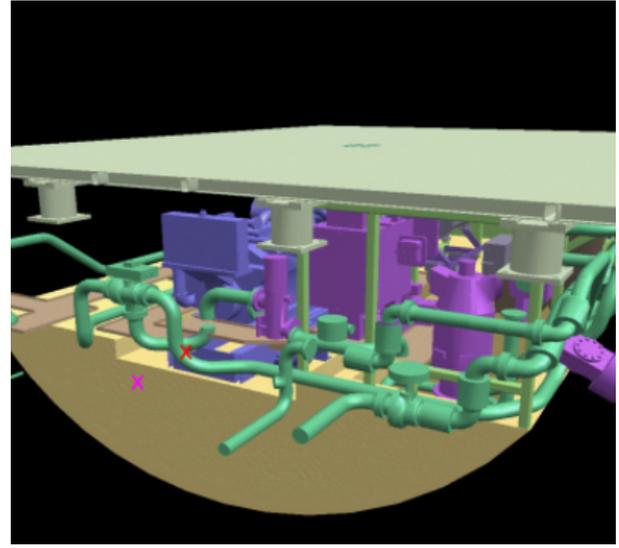
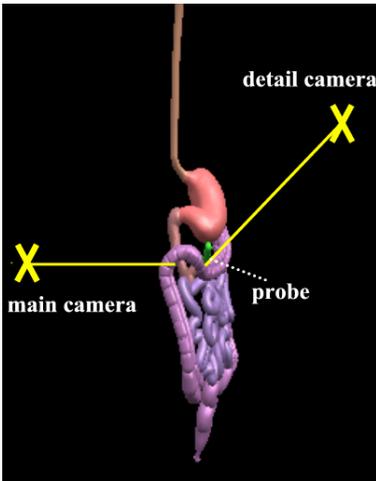


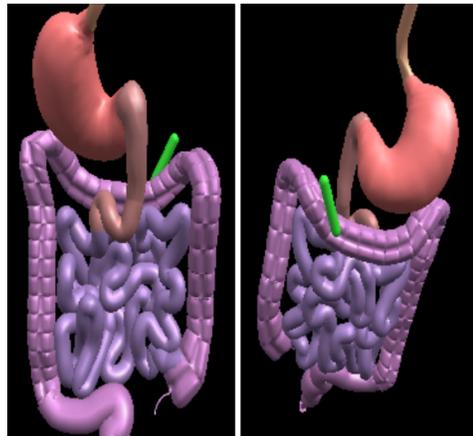
Color Plate I. View navigation during haptic exploration of the Auxiliary Machine Room (AMR). The haptic probe is marked with a red cross.



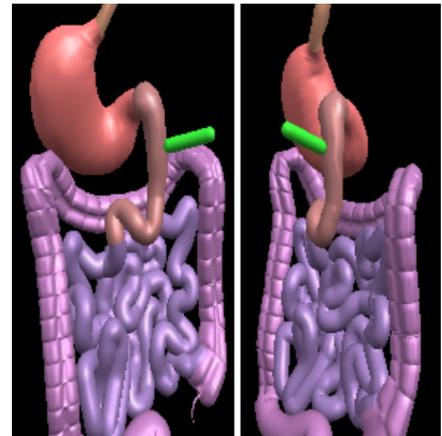
Color Plate II. A bird's eye view of AMR, showing both the viewpoint (marked with a magenta cross) and the haptic probe (marked with a red cross).



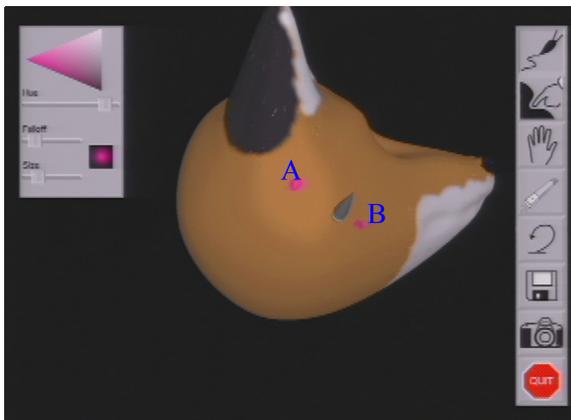
Color Plate III. Bird's eye view of the digestive tract, while exploring the transversal colon.



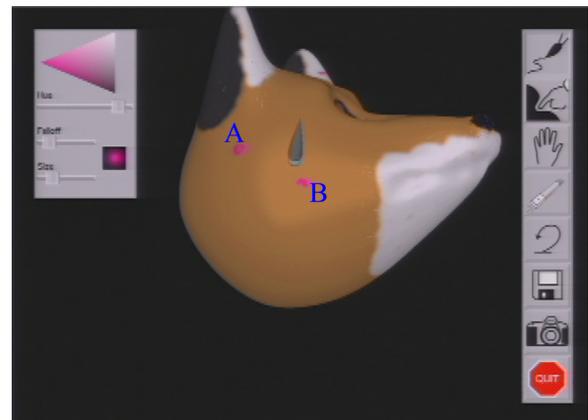
Color Plate IV. Main view (right) and detail view (left) of the digestive tract, while the probe exploring the colon. The snapshots are taken in the same situation shown in Color Plate III.



Color Plate V. Detail views of the haptic probe touching the same point of the duodenum with two different orientations.



Color Plate VI. Automatic repositioning according to point A.



Color Plate VII. Automatic repositioning according to point B.