Fluoroscopic images extracted from video sequences of magnetically controlled motions of a magnetically enabled PillCam video capsule, within each main GI region in vivo: (A) steering inside the esophagus; (B) steering and dragging inside the stomach; (C) steering inside the small bowel; and (D) steering and dragging inside the colon. As shown in “Magnetically Controllable Gastrointestinal Steering of Video Capsules” by Carpi et al., p. 232.