Table 1. *Classifications of foreign bodies according to their radiodensity.*

Foreign bodies-objects usually identified in plain or biplanar radiographs (radiopaque)	• Most true foreign bodies (ie batteries-magnets-coins-nonfood content) • Large steak bones
Foreign bodies-objects unlikely to be identified in radiographs (radiolucent)	• Food bolus • Fish and chicken bones • Wood • Plastic • Glass objects • Thin metal objects • Aluminum fragments