Table 1. Stool Weight and Transit Time in 220 Healthy
Adults in the United Kingdom

Cases	Arithmetic mean (SEM)	Median	Range
	Daily stool weight (g/day)		
All $(n = 220^{\circ})$	117 (3.8)	106	19-415
Men $(n = 106)$	122 (5.9)	104	46-415
Women (n = 84)	102 (5.4)	99	19-259
	Mean transit time (h)		
All (n = 185)	70 (2.6)	60	23~168+
Men $(n = 104)$	64 (2.9)	55	23-168+
Women $(n = 81)$	78 (4.3)	72	26-168+

NOTE. Differences between sexes in stool weight (F = 5.82, P = 0.02) and transit time (F = 8.15, P = 0.05) are significant. "Age and sex data were not available for every case.

Data from references 10-15 and unpublished observations.