

Table 1

## Urinary Excretion of Ascorbic Acid as Reported in the Current Literature

Citation	Intake of Ascorbic Acid mg./24 hr.	Urinary Excretion of Ascorbic Acid mg./24 hr.	Notes
Faulkner and Taylor (1938)	"low" intake	10	
Levcowich and Batschelder (1942)	"deficient"	5	
Hawley and Anderson (1936)	"normal" diet	15-28	
Abbasy et al. (1935)	"normal" diet	20	
Pinkie (1937)	self-chosen	13-20	
Smith (1938)	self-chosen	20	
Abbasy et al. (1935)	self-chosen	13	
Harris et al. (Smith, 1938)	25	13	
Levcowich and Batschelder (1942)	50	22	
Halli et al. (1939)	50	11	
Halli et al. (1939)	50-100	15	
Abbasy et al. (1935)	55	30	
Roberts and Roberts (1942)	55	16	
Lewis et al. (1943)	70		
Roberts and Roberts (1942)	75	40	
Roberts and Roberts (1942)	75	85	
Levcowich and Batschelder (1942)	87	13	
Halli et al. (1939)	100	20	
Levcowich and Batschelder (1942)	121	22	
Roberts and Roberts (1942)	135	91	
Halli et al. (1939)	200	114	
Storvick and Hauck (1942)	200	154-184	

Saturation as determined by excretion of 50 per cent of test dose in 24 hr.