Dom seres +-0 y	2700	JT.1	0.5	17.5	17.0	21.0	27.0	71.2	50.0	00.7
M 9–13 y	1098	38.8	1.1	16.2	19.2	25.4	34.8	47.7	65.4	75.2
M 14–18 y	837	56.6	2.1	20.0	24.0	33.0	48.0	70.0	99.0	123.0
M 19–30 y	1801	131.0	2.5	42.0	54.0	80.0	118.0	168.0	224.0	263.0
M 31–50 y	2418	189.4	3.6	41.0	60.0	101.0	157.0	235.0	355.0	455.0
M 51–70 y	1877	204.2	6.8	37.0	53.0	92.0	161.0	267.0	408.0	519.0
M 71+ y	1189	184.8	6.4	28.0	41.0	74.0	136.0	239.0	385.0	506.0
F 9–13 y	1092	36.4	1.1	12.3	16.0	22.5	31.7	44.2	60.7	76.4
F 14–18 y	888	35.8	2.9	9.0	12.0	19.0	29.0	42.0	63.0	86.0
F 19–30 y	1797	47.8	1.5	9.0	13.0	22.0	37.0	60.0	94.0	124.0
F 31–50 y	2808	64.0	3.1	7.0	11.0	21.0	42.0	75.0	133.0	194.0
F 51–70 y	1980	121.0	3.3	19.0	28.0	50.0	91.0	157.0	247.0	321.0
F 71+ y	1300	135.1	5.0	21.0	30.0	53.0	96.0	170.0	281.0	380.0
F Pregnant	320	37.6	3.9	12.0	15.0	22.0	33.0	47.0	65.0	80.0
F Lactating	94	47.3	6.1	18.0	21.0	29.0	41.0	59.0	81.0	98.0
Appendix 17.4: Mean and percentiles for serum ferritin (μg/L) NHANES III (1988–1994). Note: For all groups greater than 3 y, data were adjusted using the Iowa State University Method. Mean, standard errors, and percentiles were obtained using C-Side. Standard errors were estimated via jacknife replication. Infants and children fed human milk and females who had "blank but applicable" pregnancy and lactating status data or who responded "I don't know" to questions on										

Sex/Age

Both sexes 1–3 y

Both sexes 4–8 y

Mean

27.9

34.1

n

2429

2906

SEM

0.7

0.5

5th

6.0

14.3

10th

9.0

17.0

25th

15.0

21.8

50th

23.0

29.8

75th

34.0

41.2

90th

49.0

56.6

95th

64.0

68.9

pregnancy and lactating status were excluded from all analyses. The sample sizes for the Pregnant and Lactating categories were very small so their estimates of usual serum ferritin distributions are not reliable. Source: ENVIRON International Corporation, 2000.