

UKRAINE

Last Updated: 2006-02-14

Level	Date	Region and sample descriptor	Sex	Age (years)	Sample size	Haemoglobin (g/L)						Reference	Notes				
						Proportion (%) of population with haemoglobin below:							Mean	SD	Method	General	Line
						70	100	110	115	120	130						
N	2002	NPW: Total	F	15.00- 44.99	859					9.2		137	5172	*			
		Pre-SAC: Total	B	0.50- 3.07	896			22.2				119					
		NPW by age	F	15.00- 19.99	40					15.0		133					
		NPW by age	F	20.00- 29.99	584					7.7		138					
		NPW by age	F	30.00- 39.99	215					12.1		136					
		NPW by age	F	40.00- 44.99	19					10.5		136					
		Pre-SAC by sex	F	0.50- 3.07	423			20.6				120					
		Pre-SAC by sex	M	0.50- 3.07	473			23.7				118					
		Pre-SAC by age	B	0.50- 0.99	133			39.8				112					
		Pre-SAC by age	B	1.00- 1.99	366			28.7				117					
		Pre-SAC by age	B	2.00- 2.99	357			10.1				123					
		Pre-SAC by age	B	3.00- 3.07	39			12.8				124					

NOTES

UKRAINE

Reference No: 5172

General Notes: *Multistage proportional to population size sampling (30 clusters); in each cluster one paediatric polyclinic selected, if there were more than one polyclinic, one was randomly selected; women not representative of all non-pregnant women but of non-pregnant with children 6-36 months; data not representative at oblast level; adjustment for smoking; SD not provided.*

REFERENCES

UKRAINE

- Reference 5172** Academy of Medical Science of Ukraine, Ministry of Health of Ukraine, State Statistics Committee of Ukraine, UNICEF, Center for Disease Control and Prevention. Report of the National Micronutrient Survey Ukraine. Ukraine, Academy of Medical Science of Ukraine, 2004.

ADDITIONAL REFERENCES

UKRAINE

Reference 3273 Matasar I, Briend A, Hercberg S, Galán P. An intervention trial to eliminate anaemia in 1-6 year old children attending kindergartens in Ukraine [draft proposal]. Kiev, Ukrainian Institute of Nutrition, 2001.