

GRENADA

Last Updated: 2006-02-14

Level	Date	Region and sample descriptor	Sex	Age (years)	Sample size	Haemoglobin (g/L)						Mean	SD	Method	Reference	Notes	
						Proportion (%) of population with haemoglobin below:										General	Line
						70	100	110	115	120	130						
N	1985	NPNLW: Total	F	15.00-NS	426					29.8			A	801		1	
		NPW	F	NS	64					47.0	119	13				2	
		PW	F	NS	62			62.9			106	12				3	
		Men: Total	M	15.00-NS	245					20.4						*	
		Pre-SAC	B	0.50- 5.99	199			43.7			111	15					4
		SAC: Total	B	6.00- 14.99	281					37.4							
		NPNLW by age	F	15.00- 44.99	271					33.2	124	17					5
		NPNLW by age	F	45.00-NS	155					23.9	126	17					6
		Men by age	M	15.00- 44.99	166					13.3	144	14					
		Men by age	M	45.00-NS	79					35.4	137	16					
		SAC by sex	F	6.00- 14.99	145					35.9	124	14					
		SAC by sex	M	6.00- 14.99	136					39.0	122	12					

NOTES

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- Reference No:** 801
- Line note 1** Household sample.
- Line note 2** Postnatal women.
- Line note 3** Antenatal women.
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- Line note 4** Disaggregated data by age.
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- Line note 5** Household sample.
- Line note 6** Household sample.

REFERENCES

GRENADA

Reference 801 Fox K, Middleton M. Assessment of iron status of the Grenadian population. Kingston, WHO Pan American Health Organization, Caribbean Food and Nutrition Institute, 1986.

ADDITIONAL REFERENCES

GRENADA

- Reference 905 Noel M, McIntosh C. Grenada country paper. FAO/WHO International Conference on Nutrition; 1992 Dec; Rome, Italy. 1992.
- Reference 4673 Patterson AW. A strategy for the control of iron deficiency anaemia in Grenada. Paper presented at the International Anaemia Consultative Group Meeting; 1987 May 12-15; Quito, Ecuador. 1987.