

QATAR

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	1995	Pre-SAC: Total	B	NS	1449			26.2				116	9	C	820	*	
		Pre-SAC by sex	F	NS	707			23.9				115	10				
		Pre-SAC by sex	M	NS	742			28.4				116	9				
		Pre-SAC by age	B	NS- 0.99	673			26.9				115	10				
		Pre-SAC by age	B	1.00- 1.99	522			30.5				119	9				
		Pre-SAC by age	B	2.00-NS	254			15.3									
N	1993 -1994	SAC by sex	F	6.00- 10.99	983				15.3					C	964	*	
		SAC by sex	M	6.00- 10.99	1152				9.0								
		SAC by sex and age	F	6.00- 6.99	214				24.8			123	12				
		SAC by sex and age	F	7.00- 7.99	265				15.1			126	12				
		SAC by sex and age	F	8.00- 8.99	244				13.1			126	11				
		SAC by sex and age	F	9.00- 9.99	188				10.7			128	11				
		SAC by sex and age	F	10.00- 10.99	72				6.9			128	10				
		SAC by sex and age	M	6.00- 6.99	267				7.8			129	11				
		SAC by sex and age	M	7.00- 7.99	265				7.6			129	11				
		SAC by sex and age	M	8.00- 8.99	310				10.7			128	11				
		SAC by sex and age	M	9.00- 9.99	236				8.9			128	11				
		SAC by sex and age	M	10.00- 10.99	74				12.1			131	12				

NOTES

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Reference No: 820

General Notes: *Inclusion only of Qatari children; values for other Hb cut-off levels.*

Reference No: 964

General Notes: *Facility based study (Governmental schools); inclusion only of Qatari children; values for other Hb cut-off levels.*

REFERENCES

QATAR

Reference 820 Amine EK. Nutritional assessment in Qatar; 1995 Oct 20-Nov 3 [assignment report]. Qatar, WHO Regional Office for the Eastern Mediterranean, 1995.

Reference 964 Amine EK. Nutritional assessment in Qatar; 1994 Apr 5-19 [assignment report]. 1994.