

## ANGOLA

Last Updated: 2006-10-13

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	1998 -1999	Children: Total	B	0.00- 4.99	825			29.7				126	26	2839	*		
		Children by sex	F	0.00- 4.99	417							125	25				
		Children by sex	M	0.00- 4.99	408							127	26				
		Children by age	B	0.00- 1.99	473							124	25				
		Children by age	B	2.00- 3.99	190							128	27				
		Children by age	B	4.00- 4.99	152							132	26				
		Children by area: Urban	B	0.00- 4.99	410							127	25				
		Children by area: Rural	B	0.00- 4.99	412							125	26				
L	1992P	Cacuaco/Luanda: Children	B	0.25- 13.99	606			38.9					D	2331	*	1	

## NOTES

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**Reference No:** 2839

**General Notes:** *National survey covering 3 ecological zones of the country; exclusion of Kuando-Kabango and Bie Provinces due to war; additional information about the level of the survey and dates provided by UNICEF Angola.*

**Reference No:** 2331

**General Notes:** *Partly facility based study (92 children from day care center in Luanda); inclusion only of subjects with high socioeconomic status; method: A and C.*

**Line note 1** Disaggregated data by socioeconomic status.

## REFERENCES

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- Reference 2331** Eggert W, Eggert S, de Ceita F, Xavier J. Zum Verhalten von Hämoglobinkonzentration und Hämatokrit bei angolanischen Kindern [The status of hemoglobin concentration and hematocrit in Angola children]. *Kinderarztliche Praxis*, 1992, 60 :49-53.
- Reference 2839** Ministry of Health, National Program of Nutrition, UNICEF. Assessing vitamin A and iron deficiency anaemia, nutritional anaemia among children aged 0-60 months in the Republic of Angola [technical report]. 2000.

## ADDITIONAL REFERENCES

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Reference 2332

Eggert W, Bernardino L, de Cruz M, Eggert S, Schmidt G. Zur Sichelzellerkrankung (S.E) in der Volksrepublik Angola: 2: Mitteilung: Verhalten von Laborparametern [Sickle cell disease in the People's Republic of Angola, 2: behavior of laboratory parameters]. *Folia Haematologica*, 1987, 114 :866-873.