

LOW BIRTHWEIGHT

COUNTRY, REGIONAL AND GLOBAL ESTIMATES

CONTENTS

EXECUTIVE SUMMARY	1
I. INTRODUCTION	2
II. CAUSES AND CONSEQUENCES OF LOW BIRTHWEIGHT	2
III. LOW BIRTHWEIGHT AS AN INDICATOR	3
IV. MEASURING LOW BIRTHWEIGHT	4
Definitions	4
Data sources	4
Adjustment procedures for household survey data	4
Estimating low birthweight incidence	5
National household surveys	5
Routine service statistics	6
No recent data available	6
Country, regional and global estimates	6
Reliability of estimates	6
V. ANALYSIS AND INTERPRETATION	7
Incidence of low birthweight	7
Number of low birthweight infants	8
Percentage of infants not weighed at birth	9
Trends in low birthweight incidence	9
TABLES	
Table 1: Sources of data and adjustment procedures for country estimates	7
Table 2: Percentage and number of low birthweight infants by United Nations regions, 2000	8
Table 3: UNICEF/WHO estimates of the incidence of low birthweight, 2000	10
Table 4: Percentage and number of low birthweight infants by WHO regions and subregions, 2000	19
Table 5: Percentage and number of low birthweight infants by UNICEF regions, 2000	20
ANNEXES	
Annex A: Recommendations on how to improve the measurement of birthweight	21
Annex B: Countries and territories grouped by United Nations regions	23
Annex C: WHO Member States grouped by WHO regions	24
Annex D: Countries and territories grouped by UNICEF regions	25
REFERENCES	27