



## Montenegro

Multiple Indicator Cluster Survey 2013

# **Key Findings**

Montenegro and Montenegro Roma Settlements

June 2014



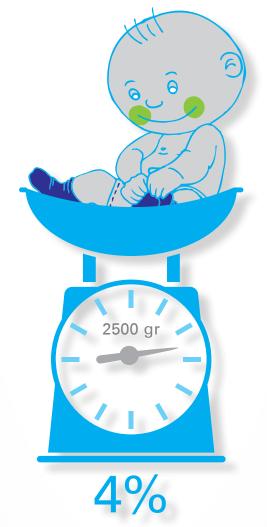
2013 MONTENEGRO MULTIPLE INDICATOR CLUSTER SURVEY

FIELD WORK: MARCH-MAY 2013 MONTENEGRO SAMPLE: 4,596 HOUSEHOLDS INTERVIEWED: 4,052 HOUSEHOLDS

LAST LIVE-BORN CHILDREN IN THE LAST TWO YEARS THAT ARE ESTIMATED TO HAVE WEIGHED BELOW 2,500 GRAMS AT BIRTH

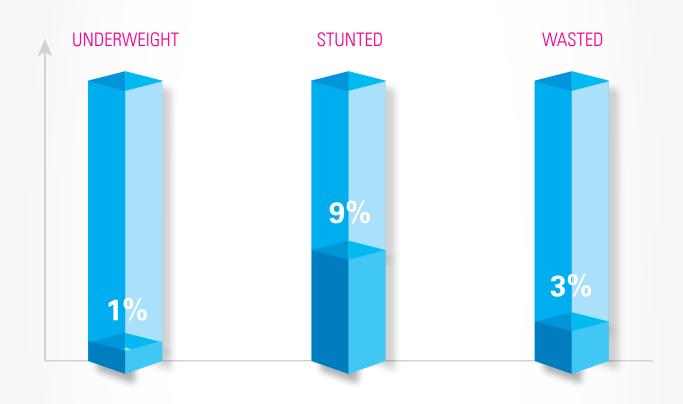
NUTRITION Low-birthweight

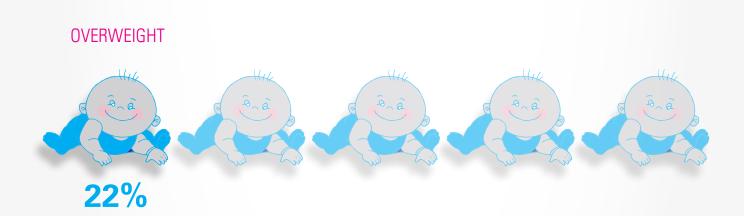
LOW-BIRTHWEIGHT INFANTS



CHILDREN UNDER AGE 5 BY NUTRITIONAL STATUS ACCORDING TO THREE ANTHRO-POMETRIC INDICES: WEIGHT FOR AGE, HEIGHT FOR AGE, AND WEIGHT FOR HEIGHT (MODERATE AND SEVERE)

**NUTRITION** Nutritional status

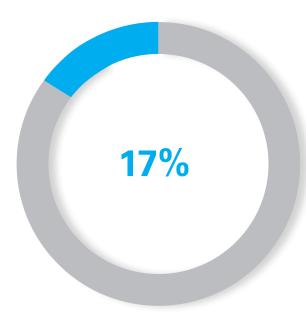






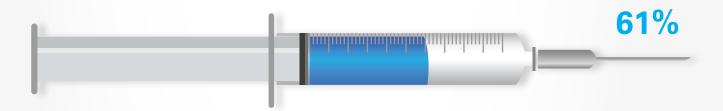


EXCLUSIVE BREASTFEEDING UNDER 6 MONTHS



CHILDREN AGE 24-35 MONTHS WHO RECEIVED ALL VACCINATIONS RECOMMENDED IN THE NATIONAL IMMUNIZATION SCHEDULE BY THEIR FIRST BIRTHDAY (MEASLES AND HEPB3 BY SECOND BIRTHDAY)

## FULL IMMUNIZATION COVERAGE



# WATER AND SANITATION

Use of improved drinking water sources

HOUSEHOLD MEMBERS USING IMPROVED SOURCES OF DRINKING WATER

USE OF IMPROVED DRINKING WATER SOURCES

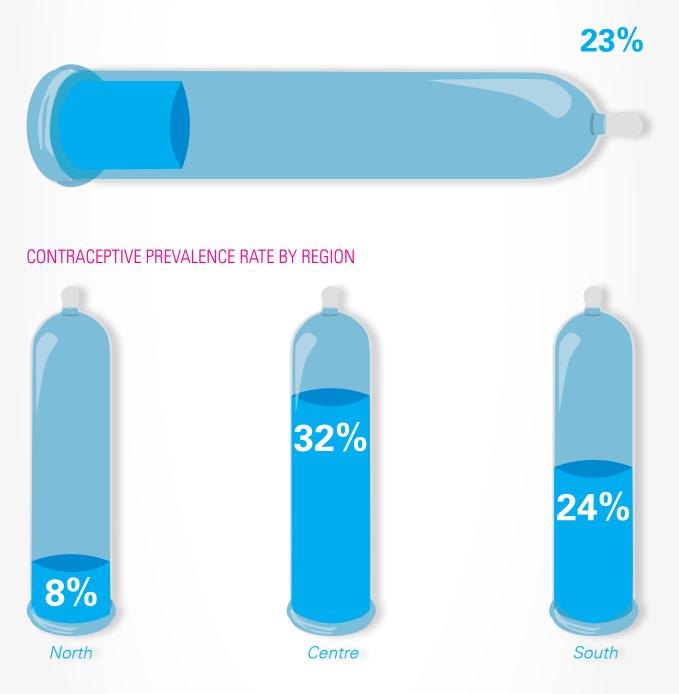




WOMEN AGE 15-49 YEARS CURRENTLY MARRIED OR IN UNION WHO ARE USING (OR WHOSE PARTNER IS USING) A (MODERN OR TRADITIONAL) CONTRACEPTIVE METHOD

REPRODUCTIVE HEALTH Contraception

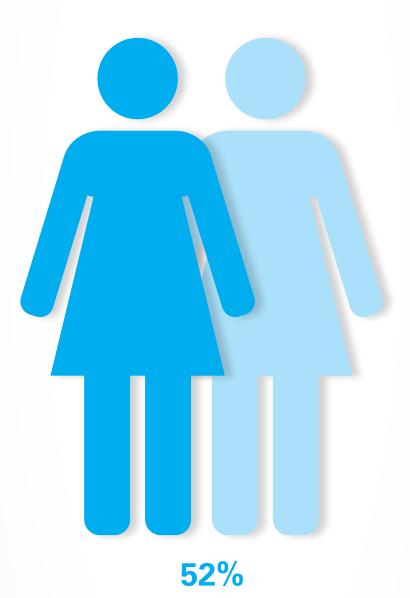
CONTRACEPTIVE PREVALENCE RATE





WOMEN AGE 15-49 YEARS CURRENTLY MARRIED OR IN UNION WITH DEMAND FOR CONTRACEPTION SATISFIED

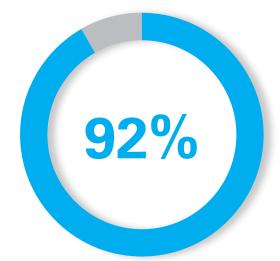
DEMAND FOR CONTRACEPTION SATISFIED



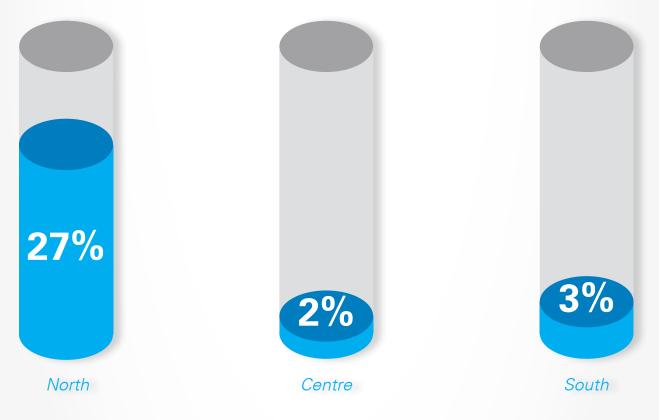
WOMEN AGE 15-49 YEARS WITH A LIVE BIRTH IN THE LAST 2 YEARS WHO WERE ATTENDED BY A DOCTOR, NURSE OR MIDVIFE DURING THEIR LAST PREGNANCY THAT LED TO A LIVE BIRTH

REPRODUCTIVE HEALTH Antenatal care

ATTENDED AT LEAST ONCE BY SKILLED HEALTH PERSONNEL



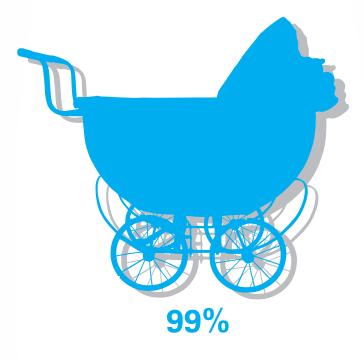
NO ANTENATAL CARE RECEIVED BY REGION



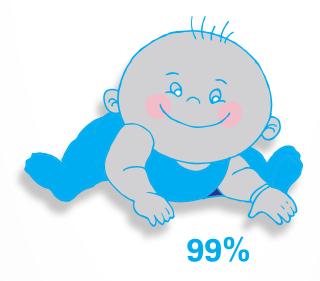


# WOMEN AGE 15-49 YEARS WITH A LIVE BIRTH IN THE LAST 2 YEARS WHO WERE ATTENDED BY SKILLED HEALTH PERSONNEL DURING THEIR MOST RECENT LIVE BIRTH

## SKILLED ATTENDANT AT DELIVERY



INSTITUTIONAL DELIVERIES

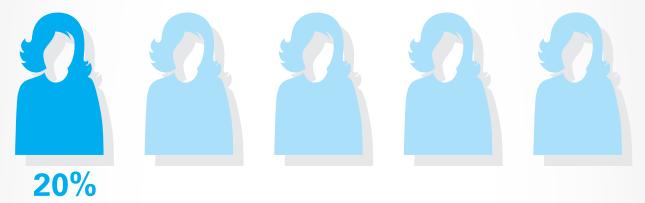




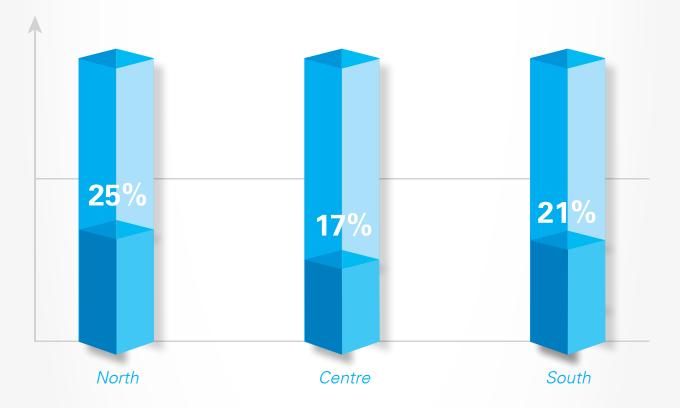


# WOMEN AGE 15-49 YEARS WHOSE MOST RECENT LIVE BIRTH IN THE LAST 2 YEARS WAS DELIVERED BY CAESAREAN SECTION

CAESAREAN SECTION



## CAESAREAN SECTION BY REGION





CHILDREN AGE 36-59 MONTHS WHO ARE ATTENDING AN EARLY CHILDHOOD EDU-CATION PROGRAMME

ATTENDANCE TO EARLY CHILDHOOD EDUCATION



## ATTENDANCE TO EARLY CHILDHOOD EDUCATION BY REGION



North



Centre



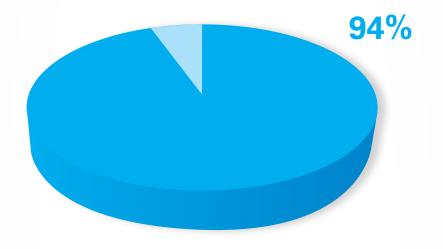
South



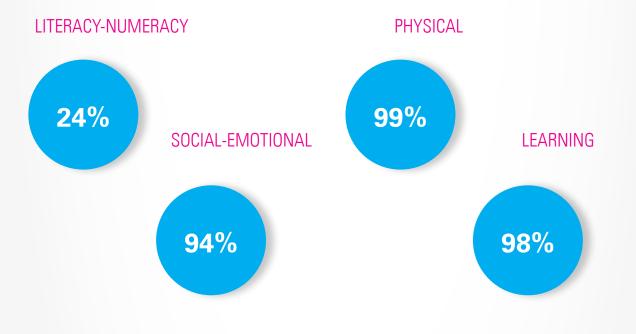


**CHILD DEVELOPINENT** Early child development index

#### EARLY CHILD DEVELOPMENT INDEX



CHILDREN AGE 36-59 MONTHS WHO ARE DEVELOPMENTALLY ON TRACK BY DOMAINS



CHILDREN OF PRIMARY SCHOOL AGE CURRENTLY ATTENDING PRIMARY OR SECONDARY SCHOOL, AND CHILDREN OF SECONDARY SCHOOL AGE CURRENTLY ATTENDING SECONDARY SCHOOL OR HIGHER

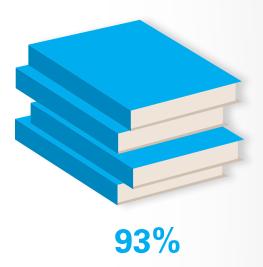
PRIMARY SCHOOL NET ATTENDANCE RATIO (ADJUSTED)

98%

SECONDARY SCHOOL NET ATTENDANCE RATIO (ADJUSTED)

EDUCATION

Primary and secondary school attendance



CHILDREN ENTERING THE FIRST GRADE OF PRIMARY SCHOOL WHO EVENTUALLY REACH LAST GRADE

CHILDREN REACHING LAST, 9 GRADE OF PRIMARY SCHOOL



99%

## CHILD PROTECTION Birth registration Child labour

CHILDREN UNDER AGE 5 WHOSE BIRTHS ARE REPORTED REGISTERED BIRTH REGISTRATION



CHILDREN AGE 5-17 YEARS WHO ARE INVOLVED IN CHILD LABOUR TOTAL CHILD LABOUR





### CHILD LABOUR BY SEX









CHILDREN AGE 1-14 YEARS DISCIPLINED BY ANY VIOLENT METHOD DURING THE LAST ONE MONTH

ANY VIOLENT DISCIPLINE METHOD



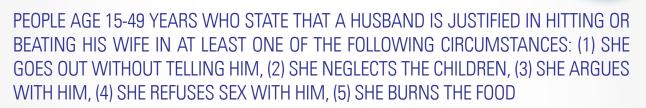
WOMEN AND MEN AGE 20-49 YEARS WHO WERE FIRST MARRIED OR IN UNION BEFORE AGE 18 YEARS

EARLY MARRIAGE

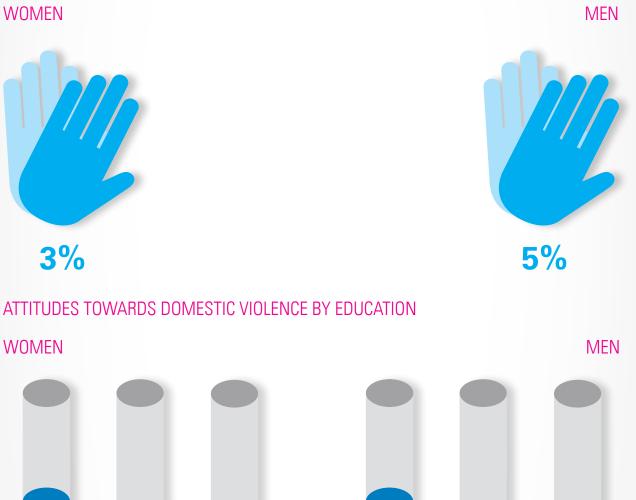


**6%** 





ATTITUDES TOWARDS DOMESTIC VIOLENCE





Secondary Higher 1%

2%

Primary 11%

Secondary Higher 3%

5%

CHIL

Domestic violence

PROTE



YOUNG WOMEN AND MEN AGE 15-24 YEARS WHO CORRECTLY IDENTIFY WAYS OF PREVENTING THE SEXUAL TRANSMISSION OF HIV AND REJECT TWO MAJOR MISCONCEPTIONS ABOUT HIV TRANSMISSION

**KNOWLEDGE ABOUT HIV PREVENTION** 

WOMEN





HIV/AIDS

Knowledge about HIV prevention TOBACCOUSE

WOMEN AND MEN AGE 15-49 YEARS WHO SMOKED CIGARETTES, OR USED SMOKED OR SMOKELESS TOBACCO PRODUCTS AT ANY TIME DURING THE LAST ONE MONTH

**TOBACCO USE** 

WOMEN

MEN







## WOMEN AND MEN AGE 15-49 YEARS WHO HAD AT LEAST ONE ALCOHOLIC DRINK AT ANY TIME DURING THE LAST ONE MONTH ALCOHOL USE

WOMEN







YOUNG WOMEN AND MEN AGE 15-24 YEARS WHO ARE VERY OR SOMEWHAT SATISFIED WITH THEIR LIFE, OVERALL

LIFE SATISFACTION

WOMEN



MEN



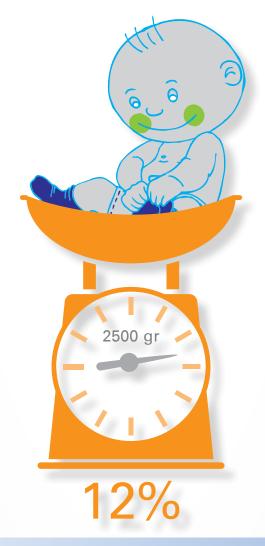
2013 MONTENEGRO ROMA SETTLEMENTS MULTIPLE INDICATOR CLUSTER SURVEY

NUTRITION Low-birthweight

FIELD WORK: MARCH-MAY 2013 ROMA SETTLEMENTS SAMPLE: 685 HOUSEHOLDS INTERVIEWED: 615 HOUSEHOLDS

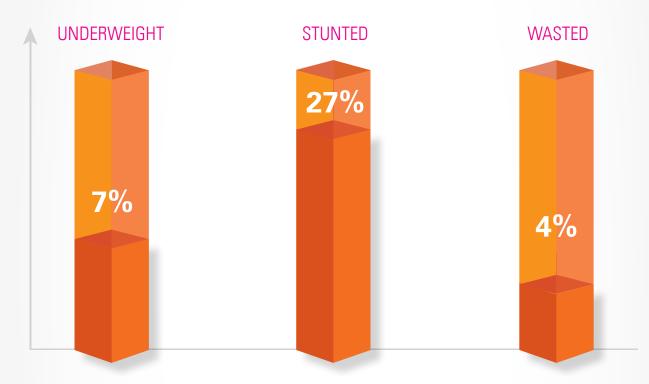
LAST LIVE-BORN CHILDREN IN THE LAST TWO YEARS THAT ARE ESTIMATED TO HAVE WEIGHED BELOW 2,500 GRAMS AT BIRTH

LOW-BIRTHWEIGHT INFANTS



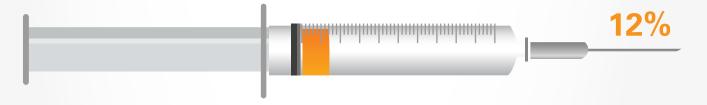
# NUTRION Nutritional status CHILD HEALTH Vaccination

CHILDREN UNDER AGE 5 BY NUTRITIONAL STATUS ACCORDING TO THREE ANTHROPOMETRIC INDICES: WEIGHT FOR AGE, HEIGHT FOR AGE, AND WEIGHT FOR HEIGHT (MODERATE AND SEVERE)



CHILDREN AGE 24-35 MONTHS WHO RECEIVED ALL VACCINATIONS RECOMMENDED IN THE NATIONAL IMMUNIZATION SCHEDULE BY THEIR FIRST BIRTHDAY (MEASLES AND HEPB3 BY SECOND BIRTHDAY)

FULL IMMUNIZATION COVERAGE





HOUSEHOLD MEMBERS USING IMPROVED SOURCES OF DRINKING WATER USE OF IMPROVED DRINKING WATER SOURCES

WATER AND

Use of improved

Handwashing

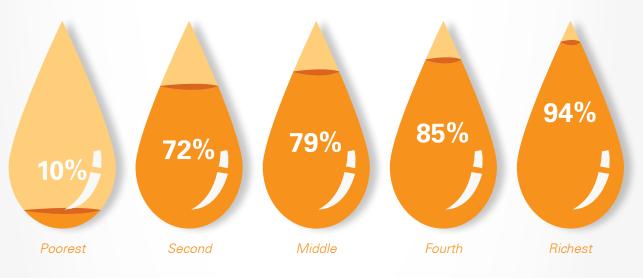
drinking water sources

SANIT



HOUSEHOLDS WITH A SPECIFIC PLACE FOR HANDWASHING WHERE WATTER AND SOAP OR OTHER CLEANSING AGENT WERE AVAILABLE

PLACE FOR HANDWASHING WHERE WATTER AND SOAP OR OTHER CLEANSING AGENT ARE PRESENT BY WEALTH INDEX QUINTILE



WOMEN AGE 15-49 YEARS CURRENTLY MARRIED OR IN UNION WHO ARE USING (OR WHOSE PARTNER IS USING) A (MODERN OR TRADITIONAL) CONTRACEPTIVE METHOD

REPRODUCTIVE

**HEALTH** Contraception Early childbearing

CONTRACEPTIVE PREVALENCE RATE



WOMEN AGE 20-24 YEARS WHO HAVE HAD A LIVE BIRTH BEFORE AGE 18 YEARS EARLY CHILDBEARING

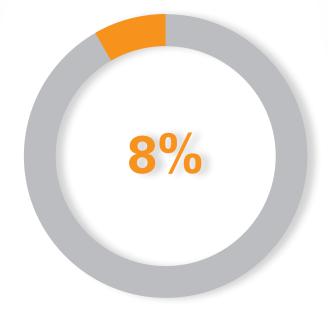






## WOMEN AGE 15-49 YEARS CURRENTLY MARRIED OR IN UNION WITH DEMAND FOR CONTRACEPTION SATISFIED

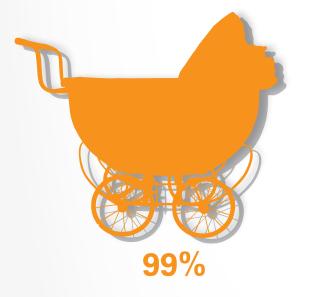
DEMAND FOR CONTRACEPTION SATISFIED

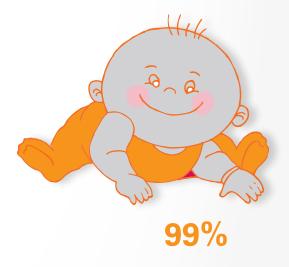


WOMEN AGE 15-49 YEARS WITH A LIVE BIRTH IN THE LAST 2 YEARS WHO WERE ATTENDED BY SKILLED HEALTH PERSONNEL DURING THEIR MOST RECENT LIVE BIRTH

SKILLED ATTENDANT AT DELIVERY

INSTITUTIONAL DELIVERY







NEWBORNS (LAST LIVE BIRTH IN THE LAST 2 YEARS) WHO RECEIVED HEALTH CHECKS WHILE IN FACILITY OR AT HOME FOLLOWING DELIVERY, OR A POST NATAL CARE VISIT WITHIN 2 DAYS AFTER DELIVERY

POST-NATAL HEALTH CHECKS FOR THE NEWBORN



CHILDREN AGE 36-59 MONTHS WHO ARE ATTENDING AN EARLY CHILDHOOD EDUCATION PROGRAMME

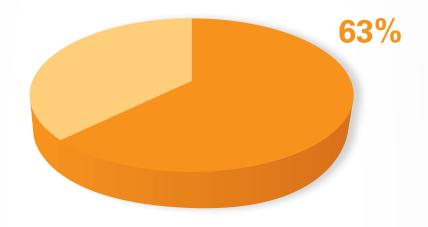
ATTENDANCE TO EARLY CHILDHOOD EDUCATION



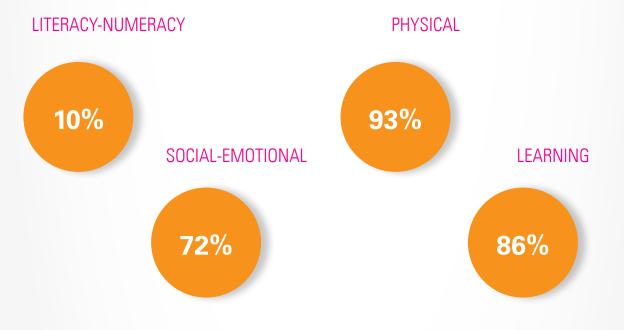


CHILDREN AGE 36-59 MONTHS WHO ARE DEVELOPMENTALLY ON TRACK IN AT LEAST THREE OF THE FOLLOWING FOUR DOMAINS: LITERACY-NUMERACY, PHYSI-CAL, SOCIAL-EMOTIONAL, AND LEARNING

## EARLY CHILD DEVELOPMENT INDEX



CHILDREN AGE 36-59 MONTHS WHO ARE DEVELOPMENTALLY ON TRACK BY DOMAINS



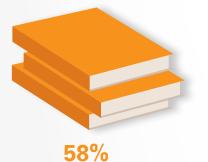
YOUNG WOMEN AND MEN AGE 15-24 YEARS WHO ARE ABLE TO READ A SHORT SIMPLE STATEMENT ABOUT EVERYDAY LIFE OR WHO ATTENDED SECONDARY OR **HIGHER EDUCATION** 

WOMEN

40% **63%** 

CHILDREN OF PRIMARY SCHOOL AGE CURRENTLY ATTENDING PRIMARY OR SEC-ONDARY SCHOOL; AND CHILDREN OF SECONDARY SCHOOL AGE CURRENTLY AT-TENDING SECONDARY SCHOOL OR HIGHER

PRIMARY SCHOOL NET ATTENDANCE RATIO (ADJUSTED)





SECONDARY SCHOOL NET

ATTENDANCE RATIO (ADJUSTED)

EDUCATIO

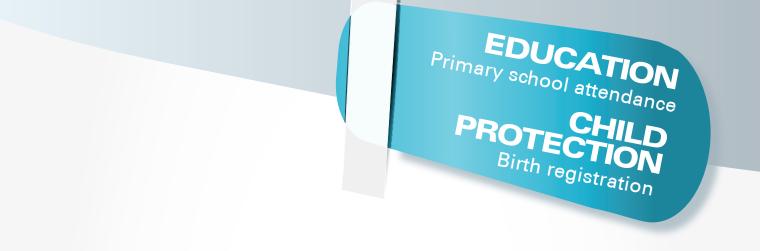
school attendance

MEN

Literacy rate Primary and secondary

6%





## PRIMARY SCHOOL NET ATTENDANCE RATIO (ADJUSTED) BY WEALTH INDEX QUINTILE



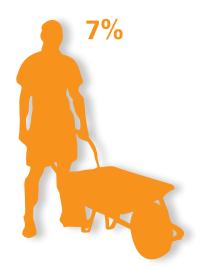
CHILDREN UNDER AGE 5 WHOSE BIRTHS ARE REPORTED REGISTERED

**BIRTH REGISTRATION** 



CHILDREN AGE 5-17 YEARS WHO ARE INVOLVED IN CHILD LABOUR

CHILD LABOUR



PROTE

Child Iabour Child discipline Early marriage

CHILDREN AGE 1-14 YEARS DISCIPLINED BY ANY VIOLENT METHOD DURING THE LAST ONE MONTH

ANY VIOLENT DISCIPLINE METHOD

WOMEN AND MEN AGE 15-49 YEARS WHO WERE FIRST MARRIED OR IN UNION BEFORE AGE 15 YEARS

EARLY MARRIAGE



18%



7%



**64%** 



WOMEN AND MEN AGE 20-49 YEARS WHO WERE FIRST MARRIED OR IN UNION BEFORE AGE 18 YEARS

EARLY MARRIAGE

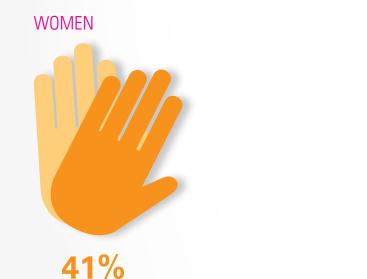


**56%** 



PEOPLE AGE 15-49 YEARS WHO STATE THAT A HUSBAND IS JUSTIFIED IN HITTING OR BEATING HIS WIFE IN AT LEAST ONE OF THE FOLLOWING CIRCUMSTANCES: (1) SHE GOES OUT WITHOUT TELLING HIM, (2) SHE NEGLECTS THE CHILDREN, (3) SHE ARGUES WITH HIM, (4) SHE REFUSES SEX WITH HIM, (5) SHE BURNS THE FOOD

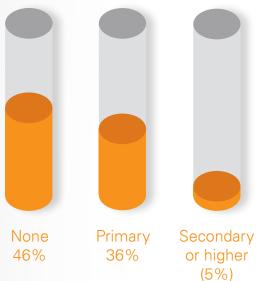
ATTITUDES TOWARDS DOMESTIC VIOLENCE



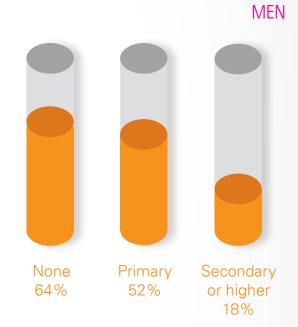
MEN



## DOMESTIC VIOLENCE BY EDUCATION WOMEN



Secondary



YOUNG WOMEN AND MEN AGE 15-24 YEARS WHO CORRECTLY IDENTIFY WAYS OF PREVENTING THE SEXUAL TRANSMISSION OF HIV, AND WHO REJECT MAJOR MISCONCEPTIONS ABOUT HIV TRANSMISSION

## KNOWLEDGE ABOUT HIV PREVENTION



### INFORMATION ABOUT THE SURVEY

The 2013 Montenegro MICS survey is part of the 5th round of MICS surveys (MICS5), scheduled for 2012-2014. The survey was conducted in 2013 by the Statistical Office of Montenegro (MONSTAT) with technical and financial support of UNICEF Montenegro. The survey was carried in Montenegro on two samples — a national sample representative of the whole population of Montenegro (refer to Montenegro sample); and a Roma Settlements sample representative of the population living in Roma settlements in Montenegro.

The survey provides valuable information on the situation of children, women and men in Montenegro crating a rich foundation of comparative data for comprehensive reporting on progress towards national MDGs targets and EU integration. The 2013 Montenegro MICS survey captures rapid changes in key indicators between this and previous round of the survey especially regarding the situation of the most vulnerable children - children in the poorest households, Roma children or those living in rural areas - and in that way contributes to expanding the evidence-base for policies and programmes.

Survey implementation was made possible through the financial support of UNICEF and UN Montenegro.

