NATIONAL DEMOGRAPHIC AND HEALTH SURVEY NORTHERN MINDANAO

PSAX-IG-2023-18

The 2022 Philippine National Demographic and Health Survey (NDHS) is the 7th Demographic and Health Survey (DHS) conducted in the Philippines which was implemented by the Philippine Statistics Authority (PSA). The United States Agency for International Development (USAID) provided technical assistance through ICF under the DHS Program.



CHILDHOOD MORTALI



EARLY CHILDHOOD MORTALITY

Deaths per 1,000 live births in the 10-year period preceding the survey

NEONATAL MORTALITY

The probability of dying within the first month of life.



INFANT MORTALITY

The probability of dying between birth and the first birthday.



UNDER-5 MORTALITY

The probability of dying between birth and the fifth birthday.





PERINATAL MORTALITY

Deaths per 1,000 live births in the 5-year period preceding the survey

STILLBIRTH RATE

The probability of dying at stillbirth (pregnancy losses occurring after 28 weeks of gestation).



EARLY NEONATAL RATE

The probability of dying within the first seven days of life.



HEALTH CARE UTILIZATION CHRONIC AND INFECTIOUS DISEASES



PHILHEALTH AND OTHER HEALTH INSURANCE COVERAGE

Percentage of the de jure population with health insurance. Respondents may report more than one type of insurance.



69% ANY HEALTH

68% any PhilHealth

6% insurance coverage from GSIS

26% insurance coverage from SSS

10/0 insurance coverage from private companies

2% other insurance coverage



TREATMENT-SEEKING BEHAVIOR

Percentage of the de jure population who visited a health facility or sought advice or treatment in the 30 days before the survey.



VISITED A HEALTH FACILITY OR SOUGHT ADVICE OR TREATMENT

540/ public medical

460/0 private medical



KNOWLEDGE OF TUBERCULOSIS AND ATTITUDES TOWARDS PEOPLE WITH TUBERCULOSIS

Percent of household population that has heard of Tuberculosis (TB).



know that TB can be cured



would be willing to work with someone who has been previously treated for TB



that TB can be spread from one person to another through the air when coughing and sneezing



identify the cause of TB as microbes/ germs/ bacteria



would want it to remain a secret if a member of their family got TB



COVID-19 INFECTION PREVENTION

Ratio of household respondents who state that COVID-19 can be prevented through various means.



wearing of



social distancing



alcohol-based hand sanitizer



get vaccinated against



proper cough etiquette



have heard of HIV/AIDS



were tested for HIV and received results





were tested for HIV in the last **12 months and received results**





(women aged 15–49)

do not think that children living with HIV should be able to attend school with children who are HIV negative

DISCRIMINATORY ATTITUDES TOWARDS PEOPLE LIVING WITH HIV

would not buy fresh vegetables from a shopkeeper who has HIV

with discriminatory attitudes towards people living with HIV

KNOWLEDGE ABOUT HIV PREVENTION AMONG YOUNG WOMEN

uses a condom every

time they have sex

have sex with only one uninfected partner who has no other partners



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