

# KNOWLEDGE OF BENEFITS OF ANTENATAL CARE

Output indicator

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## Indicator Phrasing

**English:** % of [specify: girls aged 15-19 / 15-24 years / mothers / husbands] who can state two promoted benefits of pregnant women attending four antenatal checks in a health facility

**French:** % de [précisez le groupe cible] qui peuvent citer deux avantages promus pour les femmes enceintes qui reçoivent quatre contrôles prénatals dans un établissement de santé

**Portuguese:** % de [grupo-alvo] que conseguem dizer dois benefícios promovidos pelo projecto/programa resultantes de as mulheres grávidas fazerem quatro consultas pré-natais num posto de saúde

**Czech:** % [určete: dívek ve věku 15-19 / 15-24 let / matek / manželů] schopných uvést dva propagované přínosy absolvování čtyř předporodních prohlídek ve zdravotnickém zařízení

## What is its purpose?

The indicator assesses the proportion of the target group's members aware of at least two benefits of the recommended antenatal checks – one of the main pre-conditions for increasing the coverage of antenatal care.

## How to Collect and Analyse the Required Data

Collect the following data by conducting individual interviews with a [representative sample](#) of your target population members:

### RECOMMENDED SURVEY QUESTIONS (Q) AND POSSIBLE ANSWERS (A)

**Q1:** *Do you think that there are any benefits of pregnant women going for at least four examinations to a local health facility during their pregnancy?*

**A1:** yes / no

(ask the following questions only if the previous answer is YES)

**Q2:** *What would you say are the most important benefits?*

**A2:** multiple answers possible; pre-define the answer options based on the benefits your intervention promotes

**Note:** If less than two are stated, keep probing: *“Are there any other benefits?”*

To **calculate the indicator’s value**, divide the number of respondents who could state at least two promoted benefits by the total number of respondents. Multiply the result by 100 to convert it to a percentage.

## Disaggregate by

[Disaggregate](#) the data by [wealth](#) and other relevant criteria.

## E-Questionnaire

- [XLS form for electronic data collection - indicator Knowledge of Benefits of Antenatal Care](#)