



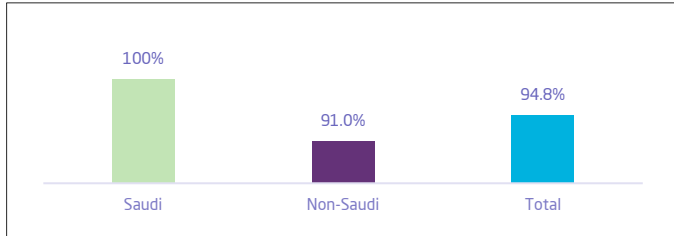
100% of Saudis have coverage for their basic healthcare expenses

Based on individuals' self-reports, the results of the National Health Survey and the Woman and Child Health Survey revealed that 100% of Saudis had coverage for their basic healthcare expenses during 2024, and it was 95.9% for Kingdom's population. The findings also showed an average of 1.9 visits to healthcare providers over the past 12 months for the Kingdom's population. Additionally, 13.1% of the population received a medical consultation from a dentist in the past year, with 55.6% rating their most recent dental visit as excellent.

94.8% of adults (15 years and above) have coverage for their basic healthcare expenses

The results of the Healthcare Statistics Publication 2024 indicated that 94.8% of adults (15 years and above) had coverage for basic healthcare expenses. This coverage was provided through government services, or private health insurance, as shown in (Figure1).

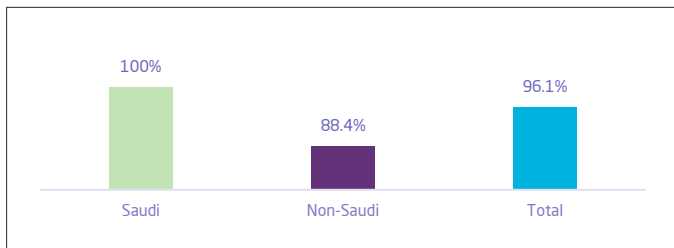
Figure1: Relative distribution of healthcare expense coverage among adults (15 years and above) by nationality.



96.1% of children in the Kingdom (under 15 years) have coverage for their basic healthcare expenses

The results of the Healthcare Statistics Publication 2024 showed that 96.1% of children (under 15 years) had coverage for basic healthcare expenses. This coverage was provided through government services, or private health insurance, as shown in (Figure2).

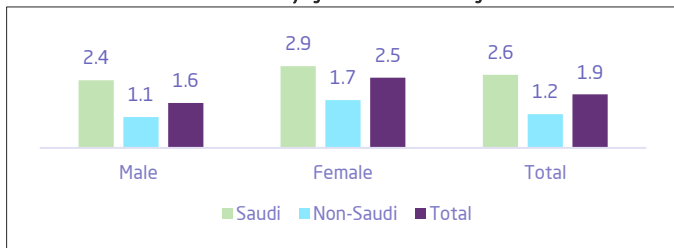
Figure2: Relative distribution of healthcare expense coverage among children (under 15 years) by nationality.



1.9 is the average number of visits in the Kingdom to a healthcare provider in the past 12 months among adults (15 years and above)

The results of the Healthcare Statistics Publication 2024 revealed that the average number of visits to healthcare providers in the past 12 months among adults was 1.9. This rate was higher among Saudis, at 2.6, compared to 1.2 for non-Saudis. Additionally, females reported a higher average of 2.5 visits, compared to 1.6 for males, as shown in (Figure3).

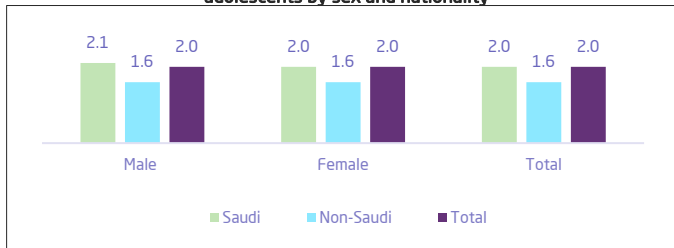
Figure3: Average number of visits to healthcare providers among adults (15 year and above) by sex and nationality



2 is the average number of visits to a healthcare provider in the past 12 months among children and adolescents (under 15 years)

The results of the Healthcare Statistics Publication 2024 indicated that the average number of visits to healthcare providers in the past 12 months among children and adolescents was 2. It was higher among Saudis, at 2, compared to 1.6 for non-Saudis, as shown in (Figure4).

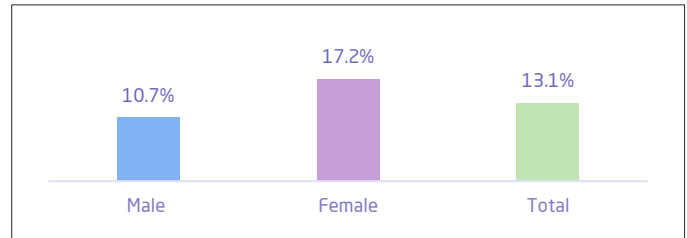
Figure4: Average number of visits to healthcare providers among children and adolescents by sex and nationality



13.1% of the population receive a dental consultation in the past 12 months

The results of the Healthcare Statistics Publication 2024 showed that 13.1% of the population received a dental consultation in the past 12 months. The percentage was higher among females, at 17.2%, compared to 10.7% among males, as illustrated in (Figure5).

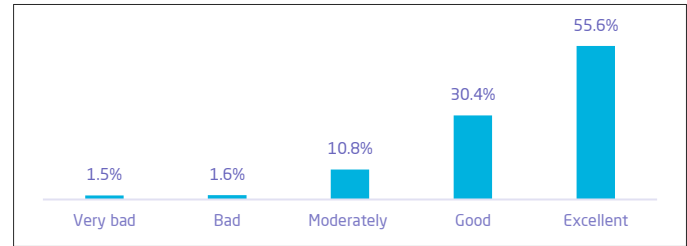
Figure5: Distribution of population who received a dental consultation by sex



55.6% of the population rate their most recent dental visit as excellent

The results of the Healthcare Statistics Publication 2024 revealed that 55.6% of the population rated their most recent visit to the dentist as excellent, while 30.4% rated their experience as good, as shown in (Figure6).

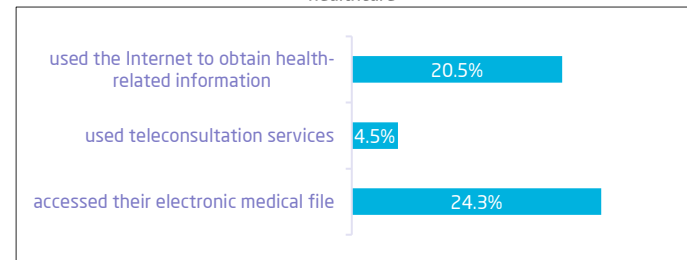
Figure6: Relative distribution of population based on their rating of their most recent dental visit



24.3% of the population access their electronic medical records and 20.5% use the internet to obtain health-related information

The results of the Healthcare Statistics Publication 2024 showed that 24.3% of adults (15 years and above) accessed their electronic medical records online, while 20.5% used the internet to obtain health-related information (such as information on injuries, illnesses, nutrition, and health improvement). Additionally, 4.5% used teleconsultation services to consult with a healthcare provider, as illustrated in (Figure7).

Figure7: Relative distribution of population based on their use of technology in healthcare



Methodology and Quality

This publication presents healthcare indicators for adults (15 years and above) and children (under 15 years) in Saudi Arabia, based on the results of the National Health Survey and the Woman and Child Health Survey 2024, as well as population estimates from the General Authority for Statistics for 2024.

For more details on the methodology and quality, click on: [Methodology and Quality , Tables](#)