

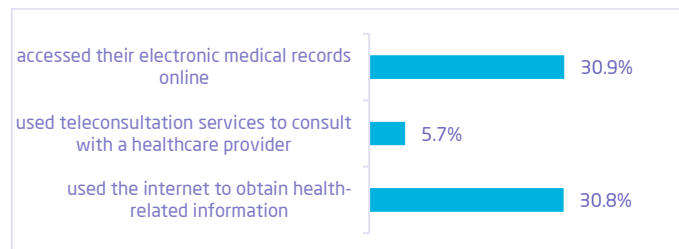
## 30.9% of adults (15 years and above) access their electronic medical records online

Based on individuals' self-reported\*, results of National Health Survey showed that 30.9% of adults (15 years and above) accessed their electronic medical records online. Three visits are the average number of visits to a healthcare provider during the past 12 months among adults (15 years and above), while among children (under 15 years) is 2.6. The results also revealed that 11.4% of adults (15 years and above) received a dental consultation during the past 12 months, compared to 11.7% among children (under 15 years).

## 30.9% of population access their electronic medical records and 30.8% use internet to obtain health-related information

The results showed that 30.9% of adults (15 years and above) access their electronic medical records online, 30.8% use the internet to obtain health-related information (such as illness, disease, nutrition, health improvement, etc.), and 5.7% use teleconsultation services to consult with a healthcare provider (Figure1).

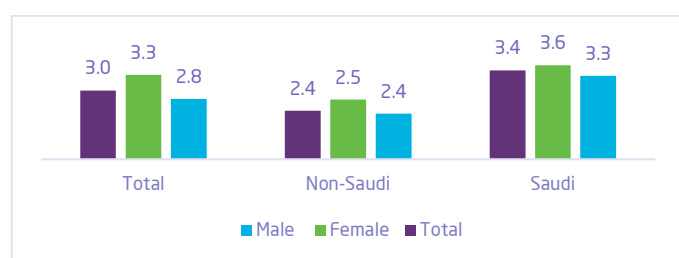
Figure1: Relative distribution of population by the use of technology in health



## 3.0 is the average number of visits to a healthcare provider during the past 12 months among adults (15 years and above)

The results showed that the average number of visits to a healthcare provider during the past 12 months among adults is 3.0, with 3.4 for Saudis, 2.4 for non-Saudis, 3.3 for females and 2.8 for males (Figure2).

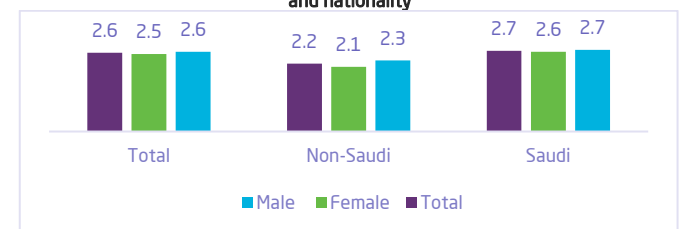
Figure2: Average number of visits to a healthcare provider among adults (15 years and above) by sex and nationality



## 2.6 is the average number of visits to a healthcare provider during the past 12 months among children (under 15 years)

The results showed that the average number of visits to a healthcare provider during the past 12 months among children (under 15 years) is 2.7 for Saudis and 2.2 for non-Saudis. It is 2.5 for females and 2.6 for males (Figure3).

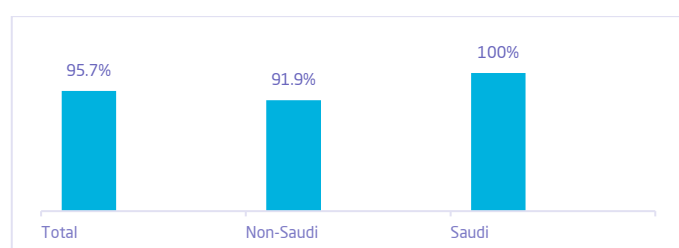
Figure3: Average number of visits to a healthcare provider among children by sex and nationality



## 95.7% of adults (15 years and above) have coverage for their basic health expenses

The results showed that 95.7% of adults (15 years and above) have coverage for basic healthcare expenses, whether this coverage is governmental "Ministry of Health" or other governmental coverage such as university and military hospitals, or private health insurance.

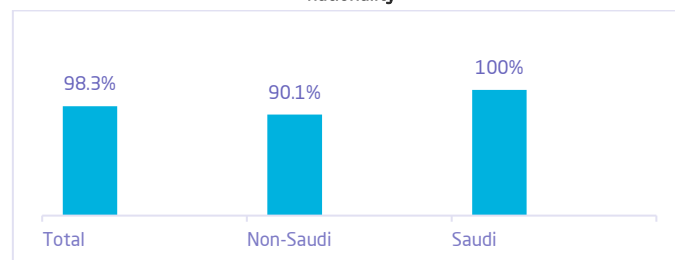
Figure4 Percentage of healthcare expense coverage among adults by nationality



## 98.3% of children (under 15 years) have coverage for their basic healthcare expenses

The results showed that 98.3% of children (under 15 years) have coverage for their basic healthcare expenses, whether this coverage was provided by the government "Ministry of Health", other governmental entities such as university and military hospitals, or private health insurance.

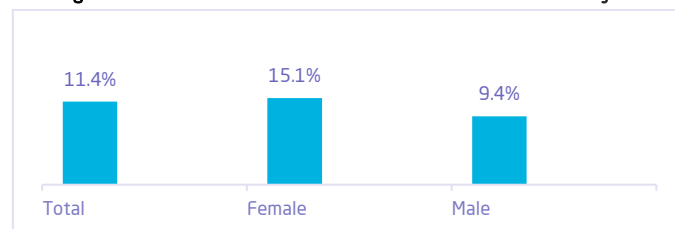
Figure5: Percentage of healthcare expense coverage among children by nationality



## 11.4% of adults (15 years and above) receive dental consultation within the past 12 months

The results showed that 11.4% of adults (15 years and above) receive a dental consultation during the past 12 months. The percentage was 15.1% for females and 9.4% for males (Figure6).

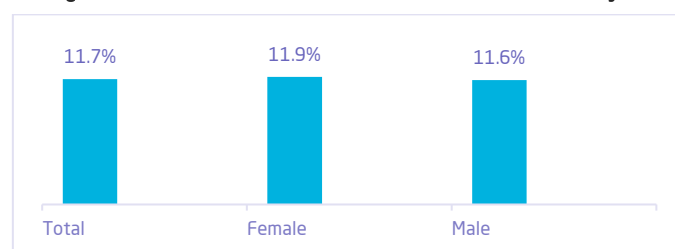
Figure6: Distribution of adults who receive a dental consultation by sex



## 11.7% of children (under 15 years) receive dental consultation during the past 12 months

The results showed that 11.7% of children (under 15 years) receive a dental consultation during the past 12 months. The percentage was similar between males and females (Figure7).

Figure7: Distribution of children who receive a dental consultation by sex



### \*Disclaimer

Healthcare estimates are based on self-reported data, and the accuracy of the data depends on the accuracy of individuals' self-reporting regarding the healthcare services provided to them.

### 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 2025, as well as population estimates from the General Authority for Statistics for 2025.

For more details on the [methodology and quality](#), table