**Wearable Internet of Things for Health Care in Canada**

Shannon School of Business, Cape Breton University

Marketing Research – MRKT 5312 Section 21

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**Abstract**

In the research we are exploring the challenge of healthcare system of Canada, with an increasing focus on utilising cutting-edge technologies to solve problems and improve patient care. The benefits and possible uses of incorporating Internet of Things (IoT) solutions into the Canadian healthcare system are examined in this study. To show how IoT technologies can improve healthcare outcomes, operational efficiency, and resource optimisation, this study focuses on areas including its purpose, benefits, disadvantages, types, applications, future, risks and its impacts with some recommendation and conclusion.

**Introduction**

Owing to the scarcity of physicians in Canada, the aspirational leaders of the contemporary healthcare sector aim to enhance patient care while enabling them to remain at home. Therefore, it becomes necessary to enhance patient monitoring equipment to increase the efficiency of patient care. The requirement for healthcare providers to be present close to the patient's bedside is currently the biggest issue facing the Canadian medical community. Everyone expects to be able to monitor their health issues conveniently and effectively with smart technology because living a busy lifestyle makes it difficult to keep track of one's health.

As the computers, bio instrumentation, and telecommunications technologies are being advanced, it has become feasible to design more the smart devices which help in tele monitoring systems to record data, acquire data, and display the data and to transmit the health signals from the human body to any location. Telemedicine benefits both the patients with efficient health care facility and even the doctors who can give better assistance to the people. It is cost effective. It can increase the efficiency through better management of patient monitoring, shared health professional staffing. Tele monitoring involves remotely monitoring the patient health care.

Hospitals have systems in place for patient monitoring that is ongoing. Their heartbeat and ECGs are constantly tracked. There's no way to verify the parameters when they go back home. Thus, artificial intelligence introducing a intelligent health monitoring system that uses cutting-edge technologies such as wearable and portable remote health monitoring systems, embedded computing, and wireless communications to give patients with illnesses a more comfortable quality of life. We are able to assess temperature, blood pressure, heartbeat, and ECG with IOT equipment’s. This field is emerging every day.

**What is Wearable IOT**

A decade and a half ago, no one would have imagined that a wearable computer the size of a palm could track fitness and monitor other bodily functions like heart rate and stress level. However, the wearable device is no longer just a concept from the future thanks to the connectivity options provided by IoT and the ability of cutting-edge technology to shrink electronics. Many wearable Internet of things (IoT) devices are becoming more and more popular these days. Examples include fitness bands, smart watches, and smart glasses. According to PR Newswire, the market for wearable IoT devices is expected to reach $62.82 billion by 2025, with a compound annual growth rate of 11.3%. This means that the market is less likely to become obsolete in the future.

A diagram of a smart device

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**Figure** **1.** Top 10 Wearable IoT Devices in 2022.

**Purpose/Benefits:**

* Practicality: Because they are small, light, and convenient to use, wearable technology offers users a high degree of convenience. They are easily incorporated into daily activities and are made to be worn on the body. Without taking out their phones, users can track their daily activities, set reminders, and receive notifications with wearable technology like fitness trackers and smartwatches. Wearable technology makes it easy for users to stay informed, connected, and productive.
* Monitoring in real time: The capacity of wearable technology to offer real-time monitoring is one of its main benefits. Wearable sensors, like GPS trackers, accelerometers, and heart rate monitors, can gather and analyse information about a user's sleep habits, physical activity levels, and other health metrics. Users who wish to get fitter and healthier as well as those who have long-term medical conditions and need to keep an eye on their symptoms may find this data helpful. Athletes who need to monitor their performance and modify their training regimen appropriately can also benefit from real-time monitoring.
* Enhanced Health and Fitness: Wearable technology can help users become more physically and nutritionally fit by giving them access to information about their sleep, diet, and physical activity. Smart scales measure body weight and body fat percentage; fitness trackers measure steps taken, calories burned, and heart rate. Users can make educated decisions about their lifestyle and health habits, set goals, and monitor their progress with the aid of this information.
* Enhanced Interaction: Wearable technology can enhance communication by allowing users to maintain connections with others even when they're on the move. Users can stay in touch with friends, family, and coworkers by using smartwatches and fitness trackers to receive and display calls, texts, and notifications. Those who use wearable technology and voice assistants, such as Siri or Alexa, can also benefit from increased organization and task management.

**Disadvantages of Wearable Devices**

* Security and Privacy Issues: Security and privacy are two of the main issues surrounding wearable technology. Wearable technology transmits and gathers personal data, which is susceptible to identity theft, hacking, and data breaches. Furthermore, wearable technology has the ability to track a user's whereabouts and activities, which may cause privacy issues. Users need to take action to guarantee that their data is secure and that they are aware of the uses made of their personal data.
* Reliance on technology: Additionally, wearable technology can lead to technological dependence. Consumers may grow dependent on the data—such as heart rate, sleep patterns, and step counts—provided by wearable technology. If the gadget breaks down or is misplaced, this dependence may cause worry or tension. Users might also get too dependent on technology to run their daily lives and lose touch with the outside world.
* Interpretation and Accuracy of the Data: Although a lot of data is collected by wearables, not all of it is always reliable or helpful. The accuracy of data collected can be affected by various factors, including user error, environmental conditions, and calibration of the device. Furthermore, it can be difficult to interpret the data, especially for users who are not experienced with data analysis or technology.
* Price: Because they can be pricey, wearable technology may not be accessible to all users. While there are reasonably priced options available, more sophisticated gadgets can run into the hundreds of dollars. The price may also increase if there are any maintenance costs associated with the gadget, such as changing the software or battery.

**Type of Wearable Technology**

There are various types of wearable technology, each designed to serve different purposes and cater to different needs. Here are some common types of wearable technology.

A infographic of wearable technology

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**Figure 2. Type of Wearable Technology.**

These are just a few examples of the types of wearable technology available today, with new innovations and advancements continuously emerging in the rapidly evolving wearable tech industry.

**Applications**

Wearable tech is widely used in consumer electronics, such as fitness trackers and smartwatches. But thanks to recent developments in artificial intelligence (AI) and the internet of things (IoT), wearable technology is now being used in a wide range of contexts, including professional sports, consumer goods, healthcare, navigation systems, and sophisticated textiles.

The most widely used wearable technology applications, both present and future generations, are as follows:

* **Epidermal skin technology: Wearable electronic skin for health monitoring was developed by the Terasaki Institute for Biomedical Innovation, according to ScienceDaily. This ultra-thin e-skin patch, a wearable of the future generation, can be worn for up to a week and is attached to the wearer's chest area using a tiny wireless transmitter and water spray. It has the sensitivity to detect and capture electro signals, like heartbeats and muscle movements, which can be transmitted to medical professionals via the cloud to enable them to keep an eye on the patient's vitals from a distance. This robust wearable is a first step toward tracking long-term conditions like diabetes and heart failure.**
* **Health monitoring: Wearable technology is being used by people to track and get notifications for their blood pressure and heart rate, to monitor their caloric intake, and to organize their exercise routines. The COVID-19 pandemic increased consumer awareness of personal hygiene and the need to take preventative measures to stop the spread of infections, which in turn increased wearable technology use. For example, Apple updated the Cardiogram app and added a sleeping beats-per-minute feature that tracks COVID-19 patients' heart rate variations.**
* **Entertainment and gaming: VR headsets, smart glasses, and controllers were initially adopted by the gaming and entertainment sectors. Well-known VR head-mounted displays, like the Sony PlayStation VR, Oculus Quest, and Meta Quest, are used for gaming, watching movies, and virtual travel among other forms of entertainment.**
* **Sports and fitness: Sports use wearable athletic devices that are either integrated into the equipment, like balls and bats, or into the fabric of the sportswear. Coaches receive real-time data from the GPS- and Bluetooth-linked devices via connected electronic devices, like laptops, for analysis. In addition to wearable sports technology, well-known wearables like Fitbit, Apple Watch, Garmin, Samsung Galaxy Watch, and Polar are widely used to monitor different aspects of the player's health and performance parameters.**

A close-up of a device

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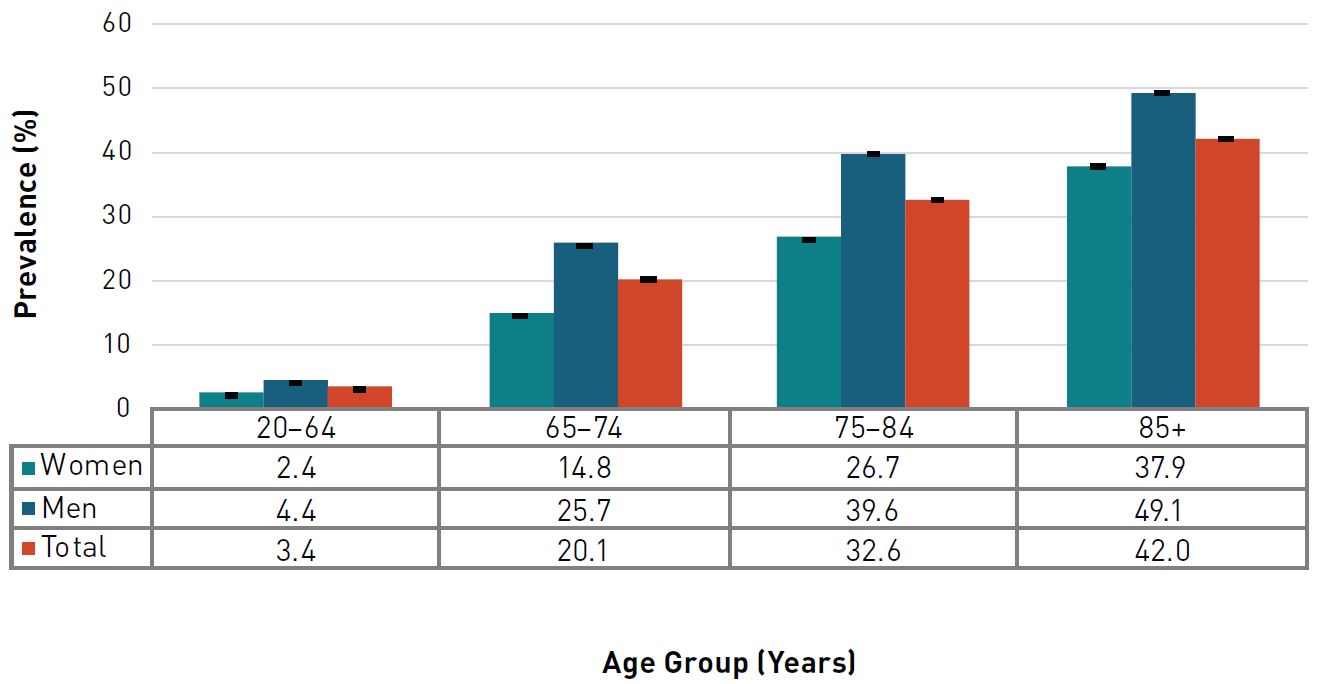
**Figure 3. Wearable Technology Uses.**

**Future with Canada**

Considering the rapid advancements in digital health technology, particularly with regard to medical devices, Health Canada is launching an endeavor to modify its strategy in order to facilitate improved access to therapeutic goods that are tailored to the needs of the healthcare system. Health Canada is creating a new division within the Therapeutic Products Directorate's Medical Devices Bureau as part of the "Regulatory Review of Drugs and Devices" initiative. This division will enable a more focused pre-market review of digital health technologies, enable the bureau to quickly respond to fast innovation cycles, and allow for adaptation to rapidly changing digital health technologies.

In the upcoming years, the digital medical technology market is anticipated to continue expanding quickly. The practically universal use of mobile devices, the almost universal access to the internet, and increasing requests of patients are all contributing to this increase.

As we can see that the Canada has the growing elderly people which leads to more health issue, and which need to be monitor but the large amount of population and less resources make it worse to maintain the healthcare. Below figures.3 will show the data how this health issue is more in elderly in terms of cancer, heart disease, diabetes, and hypertension.



**Figure 4.1.** **Prevalence of diagnosed ischemic heart disease, by sex and age group, Canada[1], 2016–2017**

**Source:** Public Health Agency of Canada, using Canadian Chronic Disease Surveillance System data files contributed by provinces and territories, August 2019. ![A graph of age groups

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**Figure 4.2.** **Prevalence of diagnosed heart failure, Canada[1], by sex and age group, 2016–2017.**

**Source:** Public Health Agency of Canada, using Canadian Chronic Disease Surveillance System data files contributed by provinces and territories, August 2019.

![A graph of age groups

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confidence](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4RD0RXhpZgAATU0AKgAAAAgABAE7AAIAAAAOAAAISodpAAQAAAABAAAIWJydAAEAAAAcAAAQ0OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAE5pY29sYXMgRmxlZXQAAAWQAwACAAAAFAAAEKaQBAACAAAAFAAAELqSkQACAAAAAzgwAACSkgACAAAAAzgwAADqHAAHAAAIDAAACJoAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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**Figure 4.3.** **Prevalence of diagnosed diabetes, by sex and age group, Canada[1], 2016–2017.**

**Source: Source:** Public Health Agency of Canada, using Canadian Chronic Disease Surveillance System data files contributed by provinces and territories, August 2019. ![A graph of age groups

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confidence](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4RD0RXhpZgAATU0AKgAAAAgABAE7AAIAAAAOAAAISodpAAQAAAABAAAIWJydAAEAAAAcAAAQ0OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAE5pY29sYXMgRmxlZXQAAAWQAwACAAAAFAAAEKaQBAACAAAAFAAAELqSkQACAAAAAzA3AACSkgACAAAAAzA3AADqHAAHAAAIDAAACJoAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFNkkWKNpJGCogLMT2Arxj4Z/HS58cfEm+0C+trOCycStpskSsskgVuA5LEElOeAOhoWsuVA9I8zPaaKKKACiiigAooooAKK8a8dfHS60zxbJ4V8BaE2vatESkrbWdEcdVCpy2O5yAKr+E/jzqY8WW3hv4k+HG0G9uiqRThXjTcTgZR8kKTxuBI/nRH3tuoS93c9tooooAKKKKACiiigAooooAKKK4/wCKviy48FfDbVNasVU3carHAWGQruwUN+Gc/hSk7K40rux2FFeb/CA+KJ/g/Bfanqq6hqV6klxZNdoWEQOdiuQQWGeeowDjtVL4Q/FbU/G2q6zofiu0tLDWdNfiG2RkDIDtbhmY5VvfuKtxtJx6r+vwJTvHm6f1+Z6rRXkeofFTXr745ReB/CVpp81nBt+33VzFI7R4+aQqVcAYBCjIPzV65UrWKl3G9HYKKKKACiiigAooooAKKZKrvC6xP5chUhXK52nscd68T+DXi/xEvxH8TeCPFeoNqc1nJLcRXL9QRIAwHop3AgduRRHWXL5X+4HpHm8z2+iiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDzr46+Kf8AhF/hTqLRPsutQH2KDBwcuDuI+iBq8GvvCk/ww8M/D7x1bRst083m3uM87jvRfbMe5TXUfHeW++IHxa0bwFoMkfm2yEsZGIRZXG4lsAnCooPQ9TTvFnwr+MWpeE7m317xRpWpafax+f8AZEkbc3ljIC/uRzxgcipi+Ve08/wRUldqn5fi9j3fXvEsOl+Ar7xLa7biGCwa8h54kGzcvPvxXgngofF3xxol342sfGBgEMj+RYSg+VcbeWXYBtA7A9fcda6L4YanP4+/Zv1bw7C3malZWk1gik8sCpMX4c7f+A1x3wz+MUXgXwPdeD9R0HU7jWY5pVtoYIh8zN/C4JDAhs9AeKqa5ZTS7af16ExbcY376/16nffs4eKdb8T6Hrs/iLU7m/kguY1ja4ctsBUkgVzK+JPFvxd8V6yNJ8axeEdC02byrfZN5ckxycHhlY5xk84GQMHmr/7KY3+GvEYb+K7jB/74NefaFo/gXwb4213Qfi9otw2ybdY3avOBsyccRsMhhgg4PQiql/Et5f5Ew/ht+f4XZ6v8I/H2vt481XwF4v1GHV7mzQyWuoxEHzFGCQSOuQwIPUYINe1HpXjHwgg+F2qeKL69+H/h69s7nTl2LezSTtHIjjBxucgH2IB7ivZ6JfCu9gW79T51/ZzRbn4jeN76dQ1wJMByORulct+ZUU7xp8XvhL4q1OOLxX4Y1y+n02V44pECx7TnBwUnUkZUdaxtF12X4DfF/X4/E2nXUmk6u7NBcW6g7l3lkYZIBwGIIzkGqvjfxDB8c/F2jeH/AAJossNrbys9xdSQKhw2AXbbnCgA9Tkk9KmHvezt2XyLlaMpt9/6+89J/aD8T6t4f+HukX/hvUbrTpZ71FLwuVYoYnO0/kPyqnoHgz4sa1daLr2q+PWs4J1SW4srcf6qIgEKFIKOx4BLA4yeT3i/ahiWD4aaNEn3Y9SRR9BE4r2XQ/8AkXtO/wCvWL/0AVUbe9Jd/wBCZXtGL7fqeNfErxp4t1r4rWfw58CagumSGMNdXmPmyULnnBwAuDxySazdO8SeOfhV8UtH8M+MdePiDSdXKJHPLlnXc20Hc3zAhsZBJGDVbx9dP8Nf2lLTxpqtrPJo19EFM0SZ2nyvLYD3GA2PQ1S17xFB8Z/jl4XXwjb3MthpLpJPcyRFQFEgdmx2GFAGcZNKlq4ebd/xHU0UvJK34HU/GvxBrOlfFTwPaaXq19ZW11Oonhtrl40mHnIMMqkBuCRzWh+0nreq6F4D0240PU7zTZn1FUaSzuHhZl8tzglSCRkDj2rnv2kYrrS/FHhDxQLV57LT5v3pXoGWRXCk9sgHH0rmPjn8WdB+IHhPTrDw5FeSCG6FxcSzQlFiOxgE9ycn2+Ws96SXXmf5ovapfpb9Gel/FvxFrGifAjTdU0nUrm0v2+ybrmOQh23J82T3zXC3tt8XW+GUHj0+NHjjhtEuBYREg+SABvbjDMR8xznqee1dT8cP+TctL/7cv/QK5G7+NWg/8M/r4VMF2utHTVsDC0WEA2hfM3ehXkd+fxq56Oo1unp9xnT1jTvtbU9t+FPi258bfDfTdZvwovHDRTlBgM6MVLY7ZwDj3rnv2jP+SK6l/wBd7f8A9GrVz4DaPd6N8HtKiv4mhmnaS48txghXclePcYP41V/aJjd/grqmxSds0DNjsPNXmjEWT+a/MdG7X3m/8I/+SQ+Gf+vBK8k+MtpffDH4oad8RvD0QMd7uhuozwrS7cEN/vLz9VzXq/wdniuPg/4baCRXC2aoxU9GBII/AiuQ/af/AOSUQf8AYSi/9AeniG41HJd/zdgoJShyvt+SuM/Z28JTWXh288Y60C+p69I0gkcfMItxOf8AgTZP0C1y6+JPFvxd8V6yNJ8axeEdC02byrfZN5ckxycHhlY5xk84GQMHmvZvhsob4U+GlPQ6VAD/AN+xXzPoWj+BfBvjbXdB+L2i3DbJt1jdq84GzJxxGwyGGCDg9CKqokqrj0W3yFG7p83VtX+Z6v8ACPx9r7ePNV8BeL9Rh1e5s0MlrqMRB8xRgkEjrkMCD1GCDWt8RvC3jTW/EYaw+IcfhrRGhGyONjFIJAeRkMpbPXO4emKzPhBB8LtU8UX178P/AA9e2dzpy7FvZpJ2jkRxg43OQD7EA9xXnOszeGj8fPEg+NIu5LNdwsBmbYqZHl48v5sbPTjOc1EtXFPe39f13HHRSa7nX/Dbxr4p0b4xS+AvEuvx+I7WSImC8BDkMI/MBDdTkZBBJ5/WH4keJPHC/tAWfhvwdrUtp9rtoxHDI2YUZlbc5XkHAGeh5A4rkvh03h1/2ndPbwXZy2miFJPsqSlyXH2dgW+clsFs9TXZ69/yeZof/XmP/RMtWlzOnfrf9RPTnt2/yO3+H3grxx4e1+8uvFvjWbWrNlxDb8kMx6sdw+THYKf8K8rj8T+KPil431yyPxBTwZaafOY7W1WXyXlAZl7MpYjHPJ5I4r6aZgqljnAGTgZr5q17xD8CvE3iHU7jxFpWoabfpOyPKkUsf2gg/f2IcAk/3lB9azv7y8kUl7r9T2T4b6N4m0fRrhPFfiiPxEXlzazRqMLGPVurE++cepry34d/8nZeMP8ArjP/AOhxUfs1x3K+IPE76P8Abf8AhFC+LM3Xd952+27Z97Htmm/DJ1vP2qPGNzakSwrFcKZF5GfMjH8wfyrSP8WL/uv8iX/Dku0kfQ1FFFQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAzYvDmhway+rw6Np8epvnfepaoJmyMHL43HjjrWkQGUhhkHgg96KKOlgMrT/D2j+Horh/Duh6fYyyrl1tLdIPNIzgMVA9e/TNeOal4/8AiqJLvTz8L8anP5kcN/CjPHGpyBlgCpIB6lgD6dq94opNX3He2x5r8D/h5e/D/wAGTRayUGpahN588aNuEQxhUyOCRyTjjmu91LRdL1qERaxptnfxjol1Aso/Jgau0VUnzO7JiuVEFnZWun2629hbQ2sK/djhjCKPwHFT0UUhla/02x1S2Nvqdlb3kDdYriJZFP4EEU3TtI03R7f7PpGn2thD/wA87WFYl/JQBVuigCjquiaVrtulvremWepQo+9Y7y3SVVbGMgMCAcE8+9XERIo1jiVURQFVVGAAOgAp1FAEN1aW19btBe28VxC33o5kDqfwPFRadpOnaRb+RpNha2MP/PO2hWNfyUCrdFAEdxbQXcDQXUMc8LjDRyKGVvqDVBfDehrZCzXRdPFqH3iAWqbA3rtxjPPWtOigDyz9oDRb/VfhObDQtNuL2ZbuErb2UDSMFGeiqDwK6LwN4asf+EC8NNrGi2/9o22mwIxurRfOiYIAQdwypHpXY0UR0TXd3/CwPW3loFU9W0qz1zSLrTNUgWe0uozHLG38Sn/PWrlFJpNWY07ao5jwD4D034e+HTpOkS3E0bytM8lw+SzH26DgAcDtW3qmj6ZrloLXWtOtNRtwwcQ3cCyoGHQ4YEZ5PNXKKpu+4lpsRW1rBZWsVrZwR29vCgSOKJAqIo4AAHAA9Kr6loul61CItY02zv4x0S6gWUfkwNXaKW+4bEFnZWun2629hbQ2sK/djhjCKPwHFQajomlavs/tbTLO+8sgp9pt0k2kHPG4HHNXqKAKSaNpkd6l5Hp1ot1Gu1J1gUOoxjAbGQMcUyTQNHl1qPWJdJsX1OMbUvWtkMyjBGA+Nw4JHXvWhRQAVm3/AIb0PVJxNqejafeSqQwkuLVJGBHQ5INaVFAEIs7dbM2kUSxQFCmyL5AAfTGMfhXK+AfhnoXw7jv/AOxRLJLfTF5Jp23OEz8sYPoM/U9TXYUUbO4dLBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAf//Z)

**Figure 4.4.** **Prevalence of diagnosed hypertension, by sex and age group, Canada [1], 2016–2017.**

**Source:**Public Health Agency of Canada, using Canadian Chronic Disease Surveillance System data files contributed by provinces and territories, August 2019.

**[1] Data from Nunavut were excluded before fiscal year 2005–2006. Data from Yukon were excluded before fiscal year 2010–2011. Data from Saskatchewan were not available for fiscal year 2016–2017.****In an effort to meet the increasing need from patients, health care systems, and industry, Health Canada, the federal regulator of medical devices, is utilizing digital health technology to support the market growth of current and future medical devices while ensuring their continued safety and efficacy for Canadians.**

**In addition to developing a focused review procedure and striving for improved coordination with other regulatory bodies and stakeholders, the new Digital Health Review Division increases the expert review capacity for medical devices incorporating digital health technology. By enhancing access to cutting-edge digital health technologies with quick development cycles and the potential to reduce costs to the health care system, Health Canada anticipates that this program will benefit both Canadian patients and the health care system.**

**Given Data shows that how with the increase of health issue number of sales also increase for wearable device and the future of this sales going to be increase rapidly throughout the world. In 2022, 320 million consumer wearable health and wellness gadgets are expected to be shipped globally, according to Deloitte Global (figure 4). That number is expected to approach 440 million units by 2024 as more products enter the market and more healthcare professionals become accustomed to utilizing them.**

A graph of a number of units

Description automatically generated

**Figure 5.** The global health wearables market from 2021 to 2024.

**What are the risks?**

WIOT devices are particularly vulnerable to cyberattacks because hackers can target gadgets that typically have less security safeguards. For instance, a breach of MyFitness Pal in 2018 resulted in the exposure of more than 150 million members' personal information, which was then sold on the black web.

A white paper with black text

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**Figure 6.** Table illustrate the WIOMT security and privacy risks and its impacts.

According to a different study, performance expectation, expected effort, social influence, motivational factors, and price value are some of the key variables affecting and serving as important predictors of adopting IoT.

It was recently discovered as 94% of healthcare organizations had experienced cyberattacks on their infrastructure and medical devices.

* Some cyber-attacks related to IOT health devices: A flaw in a St. Jude Medical cardiac device was discovered in 2016 by the security research group MedSec and the investing firm Muddy Waters Research. This vulnerability allowed an attacker to send message after message to the device until the battery ran out. Researchers predicted it would destroy the pacemakers and defibrillators on the St. Jude, which is currently owned by Abbott. The U.S. Food and Drug Administration (FDA) released cybersecurity guidelines and more general medical device recommendations because of the contentious handling of the vulnerabilities.
* At Black Hat 2018: There are serious vulnerabilities in medical IoT devices, according to several researchers. Researchers Billy Rios, the founder of the security company WhiteScope, and Jonathan Butts, the CEO of QED Secure Solutions, were among those who showed off how an attacker could remotely access a Medtronic pacemaker and shock patients or not.
* WannaCry ransomware: One of the most well-known hacks that began in 2017 and targeted healthcare systems. WannaCry was a tool designed by hackers to target Windows operating system vulnerabilities and keep medical personnel from accessing devices that were compromised.

**Recommendation**

It is evident from the above study that Government can play a major role in shaping future of IOT's and boosting their usage by mitigating risks and threats associated with their use by introducing legislative reforms governing data privacy and safety and cracking down on associated cybercrimes to build up user confidence. Moreover, big companies can also invest in this industry for better competition and profits will be made as it will be beneficial for both companies and customers as the devices will be more affordable and less harm will be affected to the life of people.

**Conclusion**

For the purpose of this literature review, "Wearable IoT For Seniors' Health Care in Canada," there is little information on how and on what scale IoT is being used to help in the prevention, treatments, and procedures of health conditions of seniors in The document helped us understand the Internet of Things (IoT), its applicability in wearable devices, and its future projection with the web of Bodies, which will help to improve the standard of life of all people, but especially for seniors via real-time predictive monitoring to take action when something unexpected is identified, rather than reactively when it is frequently too late or has detrimental effects on the quality of life of the elderly. Given a shortage of existing literature, we advise doing a primary data collection to get firsthand knowledge on IoT usage from experts in healthcare facilities, assisted living facilities, and other organizations that work with the elderly.

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