

# The Digital Health Revolution





# Understanding Your Devices

## 1 Smartphones

Portable tech with tons of health apps and tracking features.

## 2 Tablets

Larger screens ideal for video visits and accessing online resources.

## 3 Computers

Desktops/laptops best for extensive browsing and data entry.





# Mastering Telehealth



## Preparing

- Test tech beforehand
- Have vitals ready
- List questions

## During Visit

- Find quiet space
- Share visuals
- Take notes

## Follow Up

- Review instructions
- Schedule follow-ups
- Provide feedback



# Evaluating Online Health Info

## Check the Source

Look for trusted authorities like .gov, .edu, medical organizations.

1

## Question the Motives

Beware of ads, spam, or sources promoting products/services.

3

2

## Analyze the Content

Well-researched and up-to-date info from qualified experts.

4

## Trust Your Judgment

If something seems questionable or conflicts with facts, be skeptical.



# Navigating Your Health Portal



## Medical Records

Access test results, history, immunizations, and more.



## Appointments

Schedule visits, view upcoming dates and details.



## Provider Communication

Send/receive secure messages with your care team.



## Prescriptions

Request refills and track medication history.



# Selecting a Fitness Tracker

Factor	Description
Activity Tracking	Steps, distance, calories, exercise detection
Heart Rate	Continuous or on-demand heart rate monitoring
Sleep Tracking	Analysis of sleep stages, patterns, quality
Battery Life	How frequently you need to recharge
Water Resistance	Rated for swimming, showering, or just sweatproof
App Compatibility	Syncs data with your preferred health/fitness apps



# Daily Fitness Goal Setting

## Realistic Targets

Set achievable step counts and activity levels for your abilities.

## Build Gradually

Avoid burnout - start low and increase goals over time.

## Mix it Up

Vary your workouts to prevent plateaus and stay motivated.

## Stay Consistent

Short daily activity is better than infrequent marathon sessions.





# Nutrition Tracking Tools

## Apps

- Log food/drink intake
- Calculate nutrients
- Plan healthy meals

## Wearables

- Track hydration
- Monitor glucose
- Assess metabolism



## Connected Devices

- Smart scales
- Nutrition sensors
- Automated shopping







# Healthy Eating Resources



## Meal Inspiration

Find recipes, cooking demos, grocery planning tools.



## Online Courses

Interactive classes cover nutrition, culinary skills, special diets.



## Gamified Eating Habits

Games and apps make healthy eating fun with streaks and rewards.



# Digital Mental Wellness

## 1 Meditation Apps

Guided practices, ambient sounds, progress trackers.

## 2 Mood Journaling

Record thoughts/feelings, identify patterns, access therapists.

## 3 Brain Games

Fun puzzles and activities designed to stimulate cognition.

## 4 Support Communities

Connect with others online for shared journeys.







# Socializing and Connection



## Video Calling

See loved ones face-to-face using apps or devices.



## Social Gaming

Play games together remotely and connect over friendly competition.



## Messaging

Stay in touch via text, audio recordings, photo sharing.



## Virtual Groups

Join online communities based on hobbies or interests.





# Tech for Chronic Conditions

## Diabetes

- Glucose monitors
- Insulin trackers
- Diet/exercise apps



## Arthritis

- Movement trackers
- Physical therapy apps
- Pain journaling

## Heart Health

- Blood pressure monitors
- EKG/arrhythmia alerts
- Medication reminders



# Tracking Your Health Data

1

## Gather

Sync data from devices and apps to centralize info.

2

## Analyze

Use apps to visualize trends, spot patterns, identify issues.

3

## Share

Securely send relevant reports to doctors between visits.

4

## Discuss

Review data together to adjust treatments/lifestyle.



# Sleep Technology Tools

## Wearables

- Wrist trackers
- Smart rings
- Biometric mattresses



## Apps

- Sleep cycle analysis
- Smart alarms
- Habit coaching

## Environmental

- Smart lighting
- White noise machines
- Temperature control





# Data Security and Privacy

1

## Review Policies

Read privacy statements to see how data is handled.

2

## Use Strong Passwords

Enable two-factor authentication when possible.

3

## Be Cautious Sharing

Consider what info you post publicly on social media.

4

## Watch for Scams

Never give sensitive details to unsolicited requests.

5

## Keep Software Updated

Install latest security patches from developers.