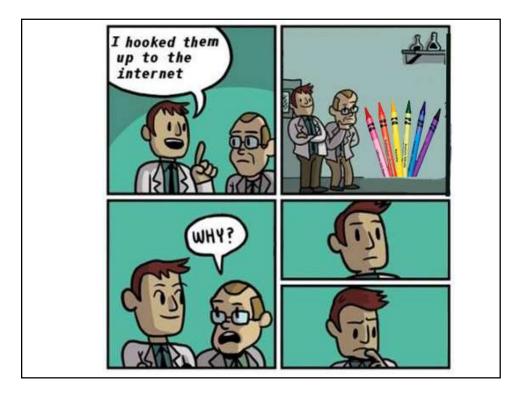
The Internet is Everywhere

July 2018 for Avenidas senior center Sue Kayton kayton@alum.mit.edu



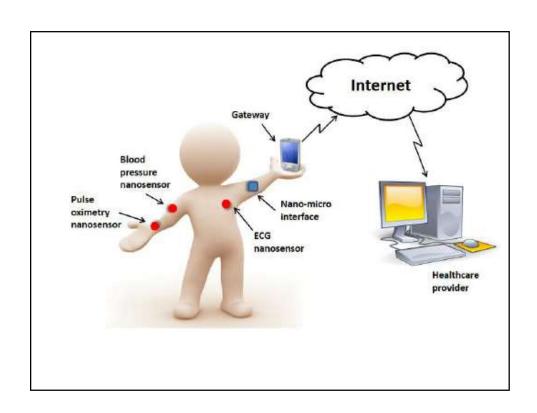


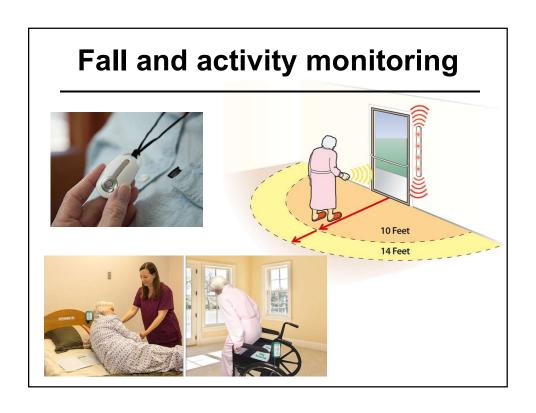
Applications

- Medical assistant
- Personal assistant
- Food
- Transportation
- Home
- Locate people and things

Medical assistant

- Monitor blood pressure, pulse rate, oxygen saturation
- Pill reminder
- Diabetes monitor
- Hearing aid control
- Panic button
- Pacemaker control & reporting





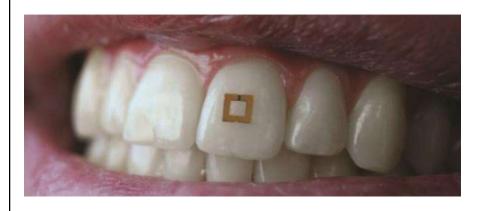


Medication compliance



Diet monitoring

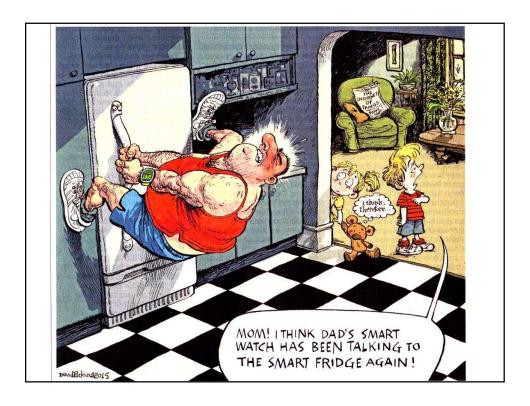
- Tooth-mounted sensor
- Reports eating, chewing, brushing





Food assistant

- Make list of groceries
- Order groceries
- Grocery coupons
- Hands-free payment
- Count calories
- Find recipes

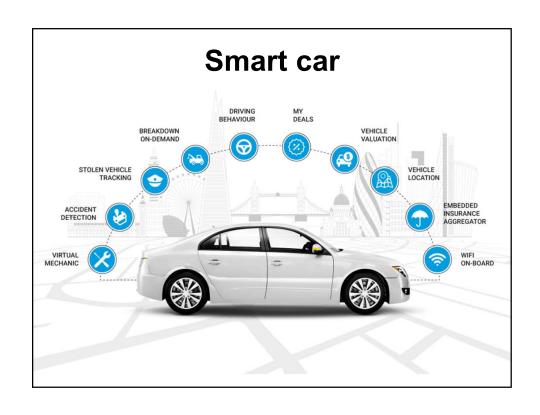


Transportation assistant

- Uber and Lyft ride-sharing
- Low on gas notification
- Navigation
- Maintenance reminder
- Parking space locator
- Pay for parking, bridge toll, fares
- Bus, shuttle, and train schedules







Smart car

- Lane change assistance
- Automatic braking
- Parking assistance
- Bridge toll payment
- Maintenance reminders
- Gas reminder
- Maps and driving directions

Personal assistant

- Reminders
- Calendar
- Renew prescriptions
- Dial phone

Virtual home assistant



Home assistant

- Control heat and A/C
- Doorbell
- Garage door
- Security system
- Lights
- Other appliances

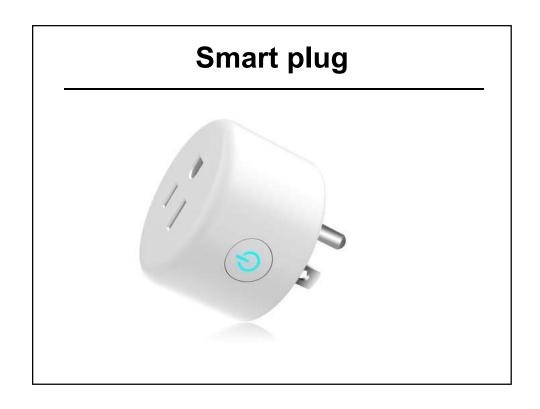


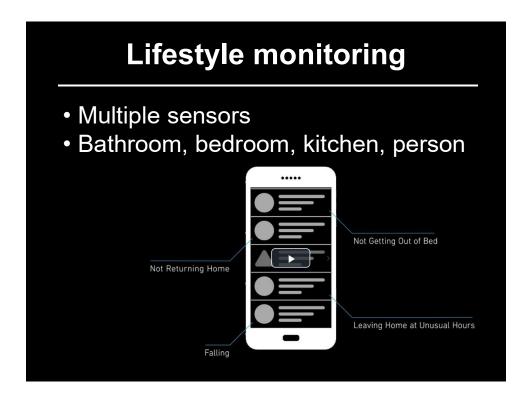
Home security

- Thermostat control
- Doorbell
- Mailbox alert
- Burglar alarm
- Garage door
- Smoke and monoxide alarm





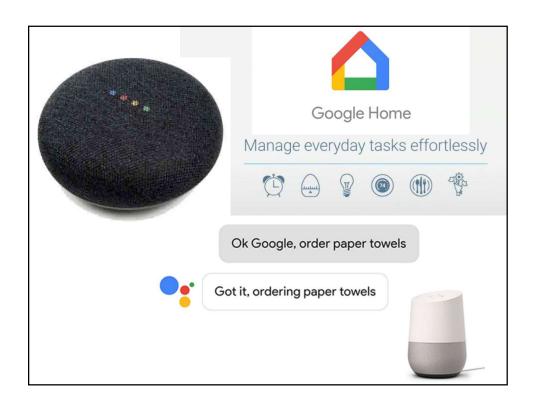








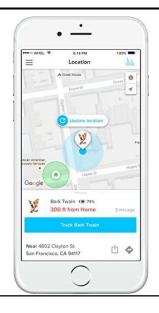






Whistle GPS and Findster

- Track pets
- Track people
- Track cars and bikes





Smart TV

- Internet browsing
- Record and playback
- Streaming video
- Security camera monitoring
- Phone calls
- and much more



Package and mail notification

Sign up for email or text alerts when you get packages

- FedEx create an account, then go to Delivery Manager
- UPS create an account then go to My Choice
- US post office sign up for <u>Informed</u>
 <u>Delivery</u>



The Internet is Everywhere