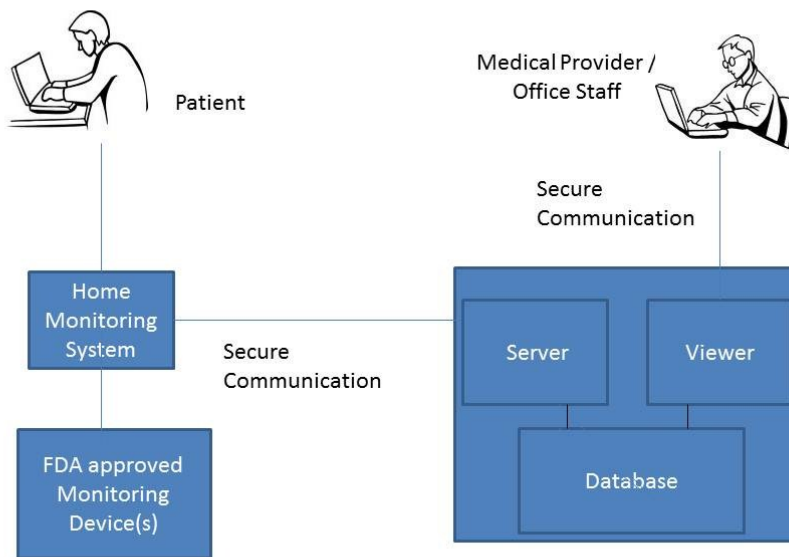


## ASCOT HOME MEDICAL MONITORING SYSTEM

Facilitates on-going management of chronic conditions, which may require patient monitoring under directions of physician or other qualified medical professional.

Offered by prescription

- ◆ Automates the process for reporting patient readings to physician
- ◆ Automates communication of medication dosage changes to patient
- ◆ Provides communication using secure wired or wireless connections, including cellular
- ◆ Provides convenient web interface for physician to view readings and send medication changes back to patient



### Benefits

- ◆ Facilitates physician monitoring patient from home
- ◆ Utilizes FDA approved devices
- ◆ Secure communication
- ◆ Convenient Physician Interface
- ◆ Measures compliance to instructions
- ◆ Reduces data errors introduced by verbal reporting
- ◆ Provides work flow management for office
- ◆ Confirms communication between patient and physician

List of

FDA approved or peripheral devices for use with HMMS:

| Device Name   | File Number | How Connected | Type Device                                       |
|---|-------------|---------------|---|
| OneTouch Ultra Mini   | K061118     | Serial Cable  | Blood Glucose Monitor                             |
| OneTouch Ultra 2  | K053529     | Serial Cable  | Blood Glucose Monitor                             |
| OneTouch UltraLink  | K073231     | Serial Cable  | Blood Glucose Monitor                             |
| Omron HEM-790IT<br>(Product Line extension of Model HEM780N3) | K061822     | USB Cable     | Automatic Blood Pressure-Monitor (includes pulse) |
| HoMedics BPA-260-CB<br>(Model HL868BF)                        | K092161     | USB Cable     | Blood Pressure Monitor (includes pulse)           |

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