

PALMCARE

Mobile Clinical Documentation & a Replacement for DG Handhelds

"We are only limited by our imagination now vs. the limits of a proprietary device in the past."

Mike McLaughlin, Director and CIO
Southern Maine Medical Center, Biddeford, ME

Handheld computers allow clinicians to remain mobile by decreasing the need to return to workstations in order to assess and document clinical information.



PalmCare uses handheld devices operating the Palm OS to document NUR patient interventions and assessments. It allows for entry of free text and it can be used wirelessly using your RF Network.

PalmCare utilizes the Palm Operating System (OS) version 3.5 and higher, and the software can run on industry standard handheld devices (Palm Inc., Handspring, Sony, Handera, Symbol). Synchronization can occur with the MEDITECH NUR module via wired ports, modem, and a hospital's RF network. PalmCare configurations are controlled by your current NUR Dictionary design.

- Replace DG Handhelds with a Palm OS device
- On-the-go electronic documentation capability
- Remove "traffic jams" at nursing stations
- Liberate your staff with free text capability
- Enable bedside documentation of interventions
- Enable bedside viewing of clinical information
- View patient information from your Palm
- Create a more efficient workflow
- Spend more time bedside

Let us show you how it works with either a **live or recorded demonstration**. For more information on **PalmCare**, or any other Iatric Systems products or services, please contact us using the information below.