



# **INNOVATION IN PATIENT ENGAGEMENT**

1-302-322-1133

[commoditysoftwarellc.com](http://commoditysoftwarellc.com)





## Why iHealthSuite?

### AFFORDABLE

We believe and studies support that an engaged patient and family caregiver make a significant difference in outcome. iHealthSuite is a full featured patient education and engagement solution that works across the care continuum from the patient bedside, outpatient clinic and to the home. Delivering healthcare is expensive, we believe educating, providing health information and communicating to the patient shouldn't be. By leveraging cloud technology we are able to provide all the features expected of an education and engagement solution for a low monthly fee.

### FLEXIBLE OPTIONS

iHealthSuite works with existing television infrastructure, provides a range of patient interface options. Options include using the patient telephone to start educational videos or full interactive solutions where the patient can navigate screens on the patient television using a pillow speaker and/or a keyboard. Telephone and full interactive may be mixed in a site providing for full interactive in heavy education areas such as mother baby and telephone in lower use areas.

### EASY IMPLEMENTATION

For solutions using the patient telephone we ship a pre-configured equipment rack. Connect it to a network connection with Internet access and your television system cable plant and the solution is live. For full interactive solutions iHealthSuite provides low cost media controllers compatible with most healthcare televisions and fully supports healthcare smart televisions. Provide a network connection to the controller or smart television and the solution is live.





## Educational Content

iHealthSuite provides your patients access to engaging, easy to understand education modules at their bedside, in the clinics, patient portal and even in their homes. Content is available in multiple languages.

- ☑ Patient education content is in video format, developed at a 5th grade level or below
- ☑ Allows for consistent teaching across the healthcare continuum
- ☑ Video education works well for all types of learners
- ☑ Closed Caption is available for the hearing impaired
- ☑ Thousands of videos to choose from
- ☑ Clients can easily upload their own content to the iHealthSuite solution

## Cloud Platform

### **Delivers Significant Capital Cost Savings**

Eliminates the need for large servers and racks

### **Lowens Operational Costs**

Reduced maintenance needs  
Decreases the cost of managing in-room computers

### **Eliminates the burden on your IT department for**

Adminstrating hardware and software  
Supporting hardware and software  
Managing security and anti-virus protection

**iHealthSuite leverages  
power of the CLOUD**







**Gives your patients a suite of health tools to help them and their family become better educated and more engaged leading to improved outcomes and higher patient satisfaction.**

## FEATURES

-  Affordable full featured patient education and engagement subscription solution.
  -  Compatible with existing TV infrastructure (seamless integration).
  -  Easy deployment, can be live very quickly.
  -  Screens with your colors and brand.
  -  Thousands of health care videos from the major publishers to choose from.
  -  Relaxation videos included.
  -  Scheduled Play Channels.
  -  Ability to upload your own content.
  -  Activity and compliance reports included.
  -  Patient surveys for service recovery.
  -  Prescribe education to the patient TV, patient and/or caregiver tablet, smart phone or send by email.
  -  Interfaces Included - no extra subscription charge for interfaces to ADT, EMR and environmental control.
  -  Available set top box compatible with Healthcare TVs.
  -  No extra hardware needed if deployed on LG or Samsung healthcare smart set.
  -  System monitored 24/7.
  -  APIs available for those that want to build their own.
- Digital Messaging included for simple digital signage to inform staff and guests about events and important information