



# Self Service in the LTC Market: Care Management

THE ELEVENTH ANNUAL INTERCOMPANY LONG TERM CARE INSURANCE CONFERENCE

# ILTCl



# Information and Technology

## Some interesting facts

- Today: 31 billion searches on Google every month, less than 3 billion in 2006
- First commercial text message was sent in 1992; Today more text messages sent everyday than people on the planet
- Years it took to reach a market audience of 50 million:
  - Radio: 38 years
  - TV: 13 years
  - Internet: 4 years
  - Ipod: 3 years
  - Facebook: 2 years



# Information and Technology

## Some interesting facts

Estimated that one week of the NY Times contains more information than a person was likely to come across in their lifetime in the 18<sup>th</sup> century.



# The World Is Changing To A New Information Model...

PS1

## OLD MODEL

Need previous knowledge of the data structure, location, or author in order to find information

*need to know*

*need to share*

## NEW MODEL

Find, create, or ask for information from anywhere or anyone on any network using any device



facebook

WIKIPEDIA  
The Free Encyclopedia



LinkedIn



flickr

delicious

## Slide 4

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**PS1**

This slide needs to be positioned carefully. Our Offering will not integrate with any of these services. Hence we should be cautious  
Partho Sengupta, 2/13/2010

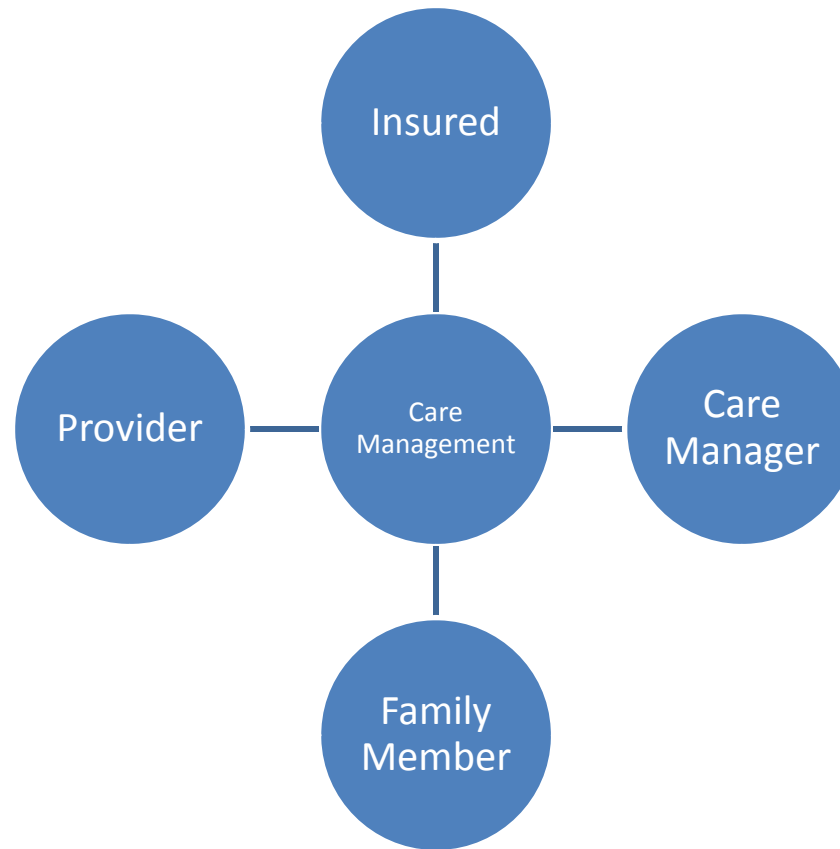


# How can these changes impact Care Management in the Long Term Care Market?

Doing nothing is not an Option

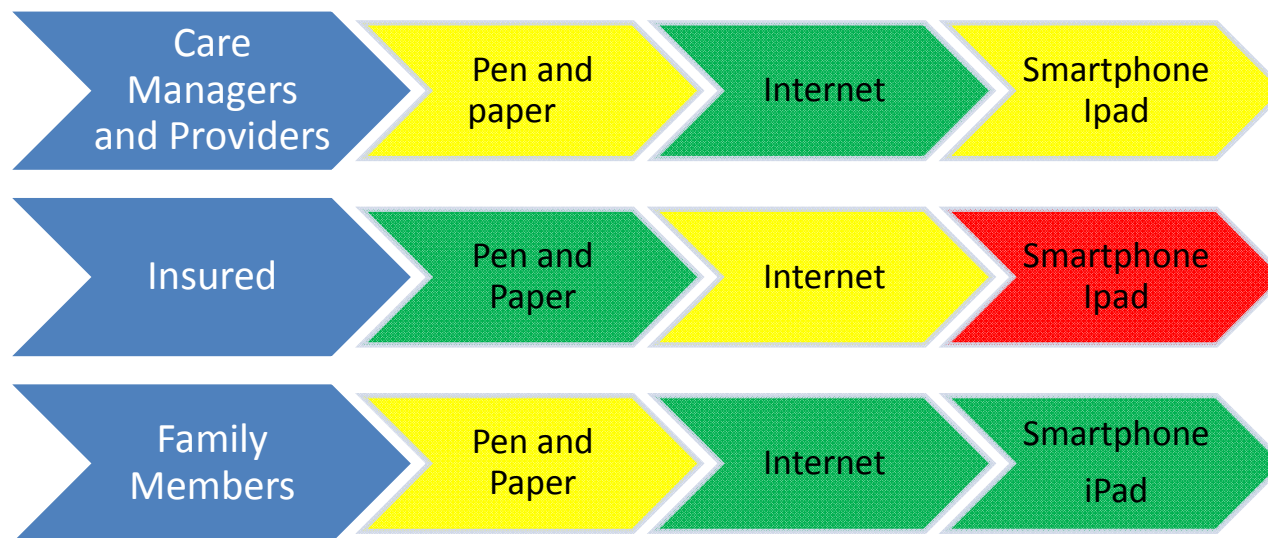


# Stakeholders in Care Management





# Technical sophistication







# Information Delivery: Make it Easy to do Business



Care Mgrs and Providers



Insured and Family Members



Web Portals





## Care Management and Self Service

### Services via:

- The Web: Portals
- Mobile phones
- Applications: the iPad



# Care Management and Self Service

## Insured and Family Members

- Via the Web Today
  - Policy information
  - Family Member Services
  - Self Assessment Tools
  - Provider Directory
  - Other Available Services
  - Industry Articles



# Care Management and Self Service

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# Care Management and Self Service

## Insured and Family Members In Development and Future Opportunities

- Plan of Care (POC) tools
  - Qualification for local services
  - Request for Additional Services
  - Access to Assessment Finding/POC updates (Family Member Services)
  - Discussion Forums /Communities – Group Support (Family Member Services)
  - Live Chat with Care Manager or LTC Experts
  - Claims Submission
  - Claim Status updates



## Care Management and Self Service

### Insured and Family Members

#### In Development and Future Opportunities

- Mobile Phones
  - Alerts
    - POC/Eligibility Updates
    - Scheduling of Assessments
    - New Provider in your Area
    - Industry Updates
- Applications
  - Delivery of POC to iPhone or iPad
  - Submission of Claims
  - Newsletters or Information Updates



# Care Management and Self Service

## Care Managers

- The Web Today
  - Forms
  - Assessment tools and Results
  - Provider Directory
  - Other Available Services
  - Follow Up Calendar



# Care Management and Self Service

## Care Managers

- In Development and Future Opportunities
  - Plan of Care /Assessment(POC) support tools
    - » ICD10 links to Services needed (POC components)
    - » Standardization
  - Work Queue
- Mobile Phones
  - Alerts for work queue updates
  - Bar readers of forms
- Applications
  - Assessment Tool Application (touchpad tool and automatic upload to web) – direct feed into POC
  - POC support tools





# Care Management and Self Service

## Providers

- The Web Today
  - Ability to update their information
  - Claims Forms
  - Reimbursement Activity
  - Status of Assigned Claims



# Care Management and Self Service

## Providers

- In Development and Future Opportunities
  - Submission of Claims
  - Licensing Status
- Mobile Phones
  - Alerts to claim payments
- Applications
  - Assessment Tool Applications (touchpad tools and automatic upload to web)
  - Claim Submission Application



## Current Technology features of Tier 1 Insurance Companies: iPhones and Android Applications

- Of 16 Tier 1 Insurance Cos. Who have created applications:
  - 9 were integrated to Insurer Systems
  - 4 were standalone
  - 3 were connected
- Types of applications:
  - Location awareness: 8
  - Transactional: 9



## Current Technology features of Tier 1 Insurance Companies: iPhones and Android Applications

- Growth of Smartphones in the Mobile Market
  - Quarter 2: 2009: 15% of Mobile Market
  - Quarter 2 2010: over 20% of Mobile Market
- Majority of these are blackberrys: Messaging: email
- Android projected to overtake Blackberry in 2011

That equals Applications!



## Benefits from Self Service

- Efficiencies
  - Moving customer interactions to more cost effective channels (web site or mobile site)
  - Efficient Staff
  - Efficient processes
  - Widest possible customer base: greatest benefit from services available to the most customers
  - Dealing with electronic channels in a single web interface (mobile or standard internet requests)
- Marketing message – delivered at a low cost
- “Apple” Halo
- Cost of doing business today
- Improved perception of the brand



## Benefits from Self Service Savings

- Resources
  - Call Centers
  - Automation/efficiencies
  - Locations
- Postage/Mailing
- Claims Adjudication
- Retention/Cost of Doing Business
- Fees for Services?
- Mobiles and Applications – share same single web interface



## Examples in other areas of our Industry: iPhones and Android Applications

- Examples in our industry of Mobile applications (the tip of the iceberg)
  - Text Message alerts
  - Application for independent financial advisors to review client's portfolio over the phone
  - e-signature solutions for insurance and lending applications (case study showed reduced back office and scanning manpower requirements)
  - Using Anoto digital pens and blackberry phones to automatically digitize and transmit forms
  - Camera phone as barcode reader