



**American Medical Rehabilitation
Providers Association**
8th Annual AMRPA Educational Conference

New Orleans, LA

Health Reform and IRFs

Planning Today for Success Tomorrow

October 14, 2010



Agenda

- Introduce Walter Consulting
- Discuss potential future IRF reimbursement methodologies
- Review IRF short-term/long-term action items
- Discussion



Recent CMS Initiatives Related to PAC Have Focused on Two Key Issues

1 Readmission Reduction Efforts

- 18 percent of Medicare discharges from acute care result in readmissions within 30 days of discharge
- **MedPAC estimates 80 percent of its costs for readmissions (\$12 billion) was potentially preventable!**
- Because such a high percentage of readmissions considered preventable, reform initiatives appear to focus heavily on reducing this Medicare expenditure
- ***Part of larger strategy to link quality & outcomes to payment***

2 **Aligning Financial Incentives** - *a single Medicare payment for multiple providers, including acute care, post-acute care, and/or physician*

- Designed to financially incentivize better coordination of care through the full continuum of care



Three Health Reform Initiatives With Most Significant Impact To IRFs

Program Focus	Summary
<p>Reducing Avoidable Hospital Readmissions</p>	<ul style="list-style-type: none"> ■ Beginning FY 2013, hospitals with “excessive” readmissions do not receive full DRG payment ■ Initial focus on high-cost conditions ■ Implementation not intended to be budget neutral!
<p>Bundled Payment Pilot Project</p>	<ul style="list-style-type: none"> ■ Bundled payment defined as the period beginning 3 days prior to hospitalization and continuing thru 30 days following hospital discharge ■ Voluntary pilot project started in Jan 2013 for 8 specific conditions ■ Payment made to hospital, physician group, post-acute provider, or other entity comprised of multiple providers ■ Quality measures established for participants ■ If results positive, CMS to provide implementation plan to Congress no later than Jan. 1, 2016
<p>Continuing Care Hospital (CCH) Pilot Project</p>	<ul style="list-style-type: none"> ■ Defined as an entity capable of meeting the requirements/skills of IRF, LTCH, and SNF ■ Provider to receive a single payment for inpatient stay and all care 30 days following discharge ■ Payment not to exceed what otherwise would have been paid ■ Pilot project to start no later than Jan 2013 ■ Unlike Bundling project, no set conditions for CCH demonstration

Significant Impact on “Business As Usual”

Program Focus	Strategic Implications for IRFs
<p align="center">Reducing Readmissions</p>	<ul style="list-style-type: none"> ■ IRFs will be held to higher quality standard by acute care hospitals ■ If returns to hospital perceived to be excessive, referral sources may cut IRF out of the loop ■ Opportunity to strengthen acute relationship, however, and work collaboratively on common goal ■ IRFs and PAC providers may need to go at-risk for performance
<p align="center">Bundled Payment Pilot Project</p>	<ul style="list-style-type: none"> ■ Dollars to flow very differently if implemented; acute care hospitals could control revenue – good for HB-IRFs, potential threat for freestandings ■ Bias might be for acute care provider to duplicate IRF’s services so that they do not have to share revenue ■ Freestanding IRFs and HB-IRFs that rely upon external referrals will need to demonstrate that they can provide rehab services better and cheaper than acute care hospitals in order to be preferred provider ■ Potential opportunity for some IRFs to take lead in pilot project phase – will require shared risk among parties
<p align="center">Continuing Care Hospital (CCH) Pilot Project</p>	<ul style="list-style-type: none"> ■ Potential opportunity for some providers with multiple levels of care to create cost-effective CCH ■ Will likely require greater financial risk than present reimbursement models, and increase need for case management skills



IRF Core Planning Assumptions – Financial Environment

- Most IRFs will remain heavily dependent upon State/Federal reimbursement
- At both the State and Federal level there will be less money rather than more money

What does this mean? What are the strategic implications?

- 1. Requires IRFs to be “lean and mean”; highly efficient; no fat; *expense reduction critical***
- 2. Requires efficiency and cost effectiveness at all levels**
- 3. IRFs need to “make hay while the sun shines” before reimbursement tightens – 2 to 3 year planning horizon**
- 4. May challenge some providers to rethink their book of business, i.e., *Can we afford to remain in all service lines even if some operate at loss?***
- 5. Do we need to “right size” certain programs?**
- 6. Despite financial constraints, providers will still face capital investment needs for facilities, EMR, etc.**

IRF Core Planning Assumptions – Quality

IRF reimbursement will be tied to quality outcomes, including returns to acute care, etc.

What does this mean? What are the strategic implications?

1. IRFs define/be current on “Quality” reporting requirements
2. Technology will be critical success factor
3. Progressive IRFs will continually push the envelope to improve quality
4. In addition to clinical quality standards, the most successful IRFs will target quality improvement for non-clinical areas as well (patient satisfaction, billing, documentation, etc.)
5. *“That which is measured improves”*

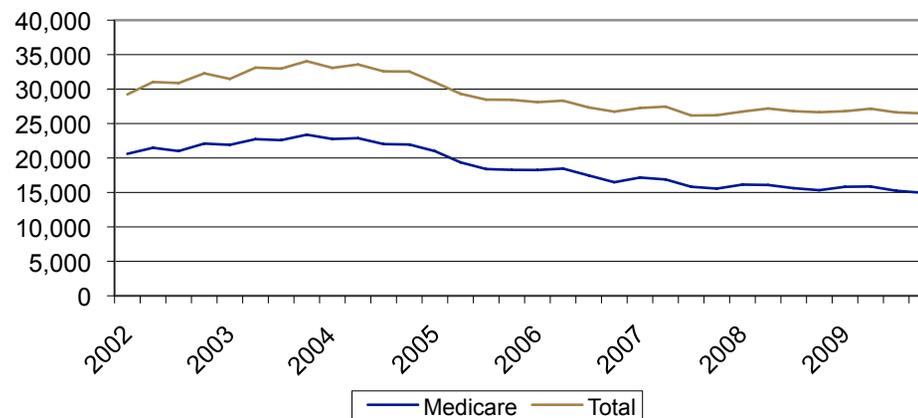
IRF Core Planning Assumptions – Demand for IRF Services

Probably will not see significant growth in most markets

What does this mean? What are the strategic implications?

1. Must make sure IRF is capturing every possible referral today – most IRFs leaving potential referrals “on the table”
2. Meaningful growth may have to come through developments of new markets, program development, and/or program merger/acquisitions

2002 - 2009 Medicare IRF Discharges by Qtr (a)



(a) Source: e-rehab AMRPA reports.

IRF Core Planning Assumptions – Acute Care Hospitals

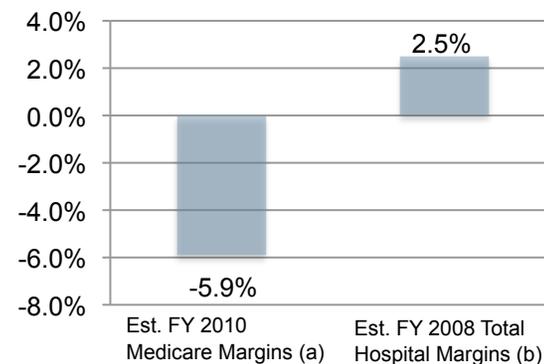
Will continue to experience financial challenges

What does this mean? What are the strategic implications?

1. If financially viable, acute care systems may choose to provide their own IRF and PAC services
2. IRFs dependent upon unrelated referral sources will need to create at-risk financial arrangements that are a win-win for both sides



US Hospital Margins



(a) Source: 12/09 MedPAC Report to Congress
(b) 11/09 AHA Report

Short-term Priorities

Financial

- If financial performance less than industry, alarms should be going off
- Each additional occupied bed represents \$200,000-\$300,000+ bottom-line Net Income (industry average), so every effort should be made to fill beds now
- If target operating margin cannot be achieved through revenue growth, it ***must be achieved through efficiencies***
- Each IRF should operate for the next several years as if they currently had a negative 30 percent margin!
- What would you do to turn this around?

How do you compare to industry benchmarks?

Industry Averages Est. FY 2009 Medicare Margins

IRF	4.5%
SNF	6.1%
HHA	12.2%

Source: MedPAC 2009 Report to Congress.

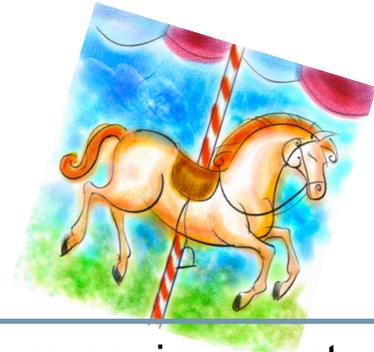


Short-term Priorities

Quality

- Returns to acute clearly most critical quality imperative for short-term performance – ***always room for improvement***
- But, IRF must demonstrate effectiveness on this measure without sacrificing performance on other measures
 - Admission Days Onset, FIM score, CMI and discharge FIM must remain as good or better than both the industry and local competitors
 - Cannot afford to be risk-adverse in order to achieve quality targets – if this is being done, then program content needs to be evaluated
 - Staffing
 - Competencies
 - Medical staff coverage
 - Etc.

Long-term Priorities

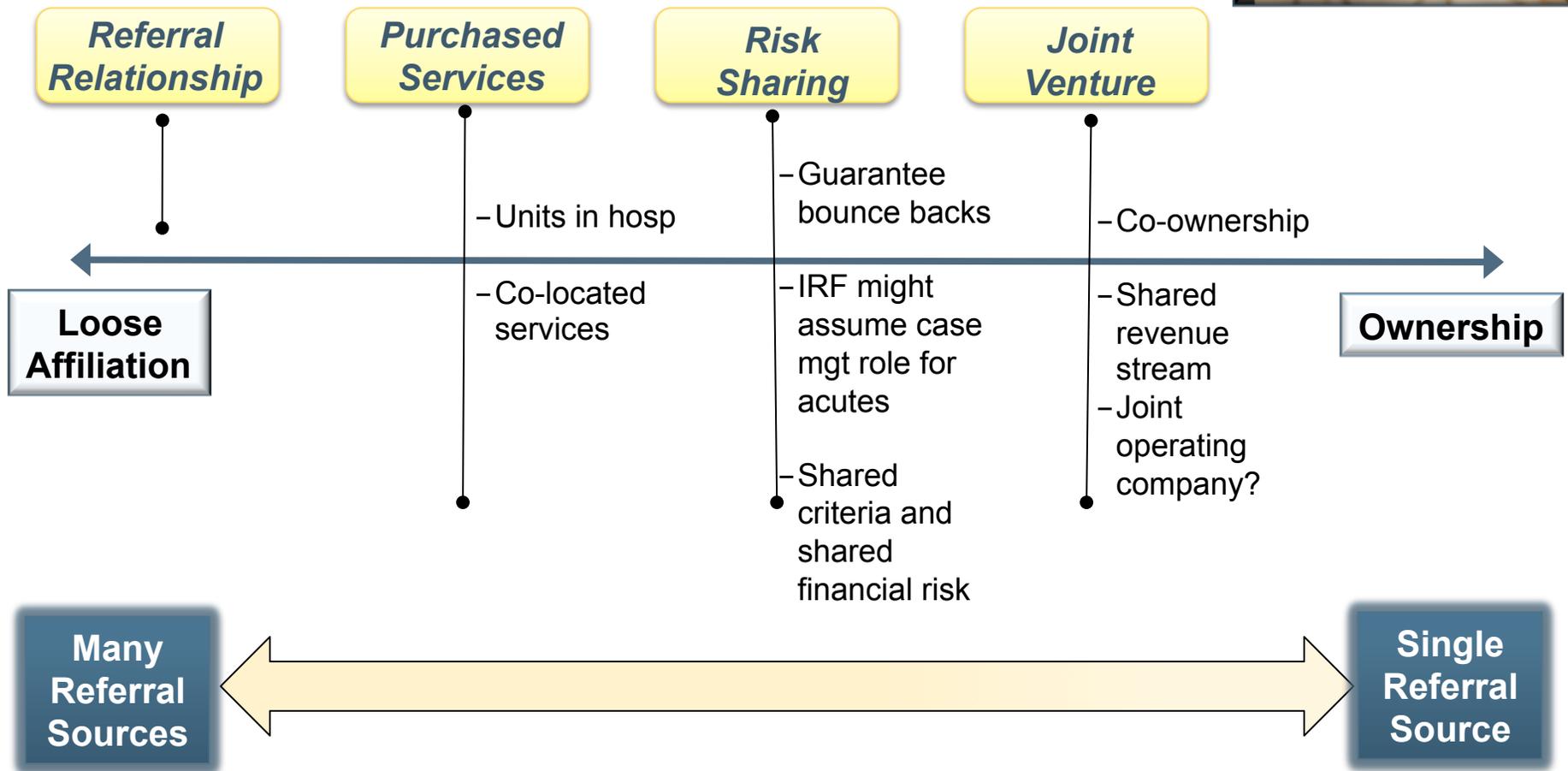


■ *Continuum of care and strategic alignments*

- For all IRFs, it will be harder to be a “one-trick pony” in the future environment
- Particularly under a bundled payment, but also with readmission penalties, those providers that can manage a patient through multiple levels of care will likely emerge as the strongest competitors
 - ◆ Need to determine what is the least expensive way to provide rehab services, and it might be in an SNF bed, home care, or outpatient
 - ◆ Multiple levels of care may be provided internally, or through collaboration with other community providers
- Hospital-based IRFs may be better positioned strategically for bundled payment than freestanding IRFs, but these providers still have to demonstrate the efficiencies and specialized program outcomes typically associated with larger providers

Strategic Alignments

- Trade-off between depth of relationship and ability to partner with more than one acute care system



Potential Key Planning Initiatives

Initiative	Potential Action Steps	Rank
Strengthen Financial Position	<ul style="list-style-type: none"> <input type="checkbox"/> Establish financial targets <input type="checkbox"/> Ensure operational efficiencies <input type="checkbox"/> Implement staff accountabilities <input type="checkbox"/> Identify, stretch, and reward staff with leadership and growth potential <input type="checkbox"/> Other 	
Ensure Quality Services	<ul style="list-style-type: none"> <input type="checkbox"/> Define quality measures/targets <input type="checkbox"/> Develop “best practice” <input type="checkbox"/> Eliminate barriers between programs/functions (e.g., admitting, finance, clinical staff, etc.) <input type="checkbox"/> Evaluate reporting relationships/organizational structure? <input type="checkbox"/> Implement TQM <input type="checkbox"/> Other 	
Strategic Alignments	<ul style="list-style-type: none"> <input type="checkbox"/> Assess need for potential new alignments – may not be able to remain “Switzerland” <input type="checkbox"/> Determine the relationships that will secure future viability – may include more than IRF (OP, SNF, other PAC) <input type="checkbox"/> Develop at-risk model for consideration <input type="checkbox"/> Be prepared to give up as much as you get.... 	

Clear overlap among Initiatives and Potential Action Steps, but priorities need to be determined.



Develop Measureable Action Plan

- Step 1: Establish quality targets

Function	Strategic Target				
	FY 2011	FY 2012	FY 2013	FY 2014	FY 2015+
Quality	<ul style="list-style-type: none"> -Reduce readmissions by 10 percent -Define and implement “best practice” protocols for high volume diagnoses (> two-thirds admissions) -Ensure days onset equal to or better than nat’l average for two-thirds patient population -Ensure tiers/comorbidities equal to or better than nat’l average for two-thirds patient population -Ensure patient satisfaction at least 75th percentile -Other 				
Finance	<ul style="list-style-type: none"> -Reduce direct operating expense per patient day by 3 percent -Reduce administrative/overhead expenses by 10 percent over three year period -Ensure that denials decrease by 3 percent annually -Improve billing/revenue cycle function by 5 percent 				

Action items need to have responsible party, timelines, and financial incentives for completion (i.e., rewards and penalties)



Potential Quality Work Plan

Initiative	Impact on Quality Targets	Ease of Implementation	Impact on Financial Targets	Comment
	Greatest Impact = 1	Easiest = 1	Greatest Return = 1	
Implement "Best Practices"	1	3	1	Does this require program consolidation? What kind of tools might be required to determine "best practice?"
Address internal operational barriers	1	2	2	What is the appropriate structure to achieve long-term goals?
Implement TQM process	1	3	1	How do we prioritize initiatives?
Implement EMR	2	3	2	What is the timing? Cost of implementation?
Ensure MD contractual financial incentives have measureable quality targets	1	2	1	How do we do this when physicians are not employees?
Other _____				
Other _____				
Other _____				



Potential Financial Work Plan

Initiative	Impact on Financial Performance	Ease of Implementation	Impact on Quality	Comment
	<i>Greatest Return = 1</i>	<i>Easiest = 1</i>	<i>Greatest Impact = 1</i>	
Implement staff accountabilities	1	3	1	How deep in organization? Are current management tools sufficient? Impact to performance evals/HR?
Ensure efficient use of clinical resources (staff, ancillary, etc.)	1	2	2	Appropriate productivity targets & staffing levels Share staff among programs? Appropriate use of ancillary services (best practices)
Ensure efficient overhead services	1	3	3	Outsource any back office functions? Consolidate back office function with other provider?
Right size certain core (or secondary) services	2	2	3	Community programs? Low payor mix services? Other?
Eliminate negative services	2	1	3	How does this impact IRF role in community?
Other _____				
Other _____				



Bottom Line on Health Reform For IRFs

Four Critical Success Factors

Criteria	Strategic Implication
<p>Low Cost</p>	<ul style="list-style-type: none"> • There will clearly be less revenue under the current fee-for-service model in future years, so economic efficiencies imperative • Additionally, under any non-fee-for-service model, successful IRFs must be able to demonstrate lower total cost than competitors or than acute care can do with their own program
<p>Measureable Outcomes</p>	<ul style="list-style-type: none"> • IRFs must demonstrate outcomes equal to or better than the industry: FIM, readmissions, new CMS criteria included in demonstration projects – and, ideally with fewer days/visits, etc. to also improve bottom line
<p>Alternative Business Models</p>	<ul style="list-style-type: none"> • Freestanding IRFs must embrace alternative business models that are likely to emerge, including multiple shared risk scenarios (bundled payment, chronic care capitated amount, etc.)
<p>Continuum of Care</p>	<ul style="list-style-type: none"> • Freestanding IRFs and some hospital-based IRFs must evaluate continuum and determine how they will provide all levels of care required under bundled payment

Questions?



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