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2023 ANNUAL CONFERENCE

MAY 17-19, 2023

We-Ko-Pa Conference Center • Scottsdale, Arizona

ArizonaLeadingAge.org



Forecasting, Financials + Foundations: Finding Stability Amidst Uncertainty

Objectives

- Understand the financial impact of resident acuity trends and identify the proper occupancy to fiscal balance for community success
- Take away key strategies for changing the system in order to optimize revenues with a new outlook on admissions + IDT processes
- Leverage alternative solutions, harnessing present expertise + resources, in order to achieve sustainability + success





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State of the Union: PAC
Evolution + Occupancy
Impact

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No Shortage of Challenges!



Rising Acuity

Increase in **Daily Business Costs**

Increase in **HCBS**, Aging in Place



Overcoming the **Fear Factor**

Need to **Rebuild ST + LT Census**



Work Force **Shortages**

Clinical **Competencies**



Provider **Collaboration**

Required Shift in **Mindset**



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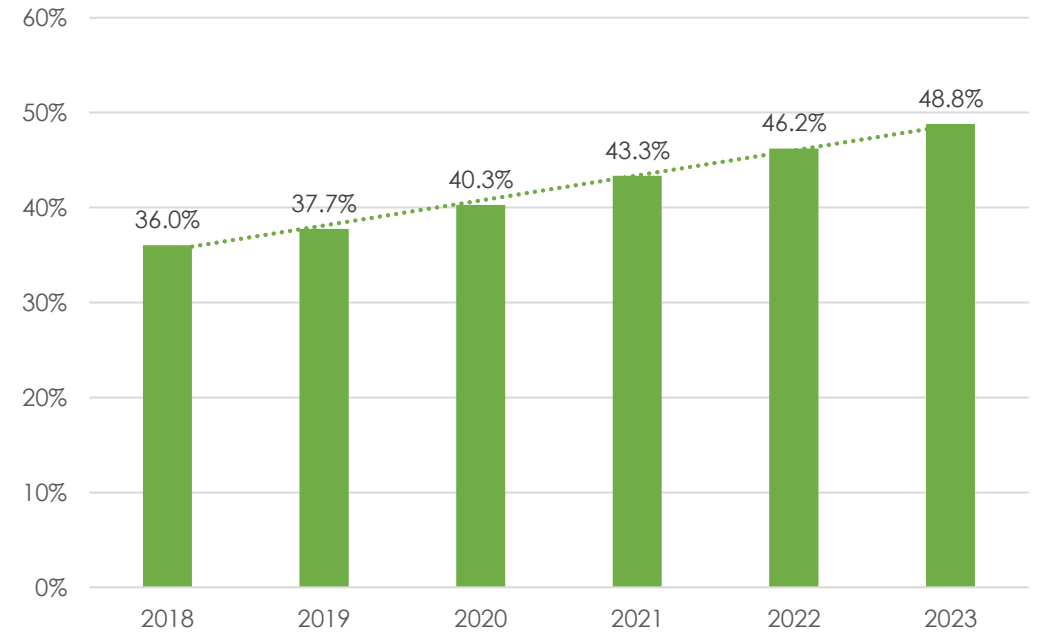
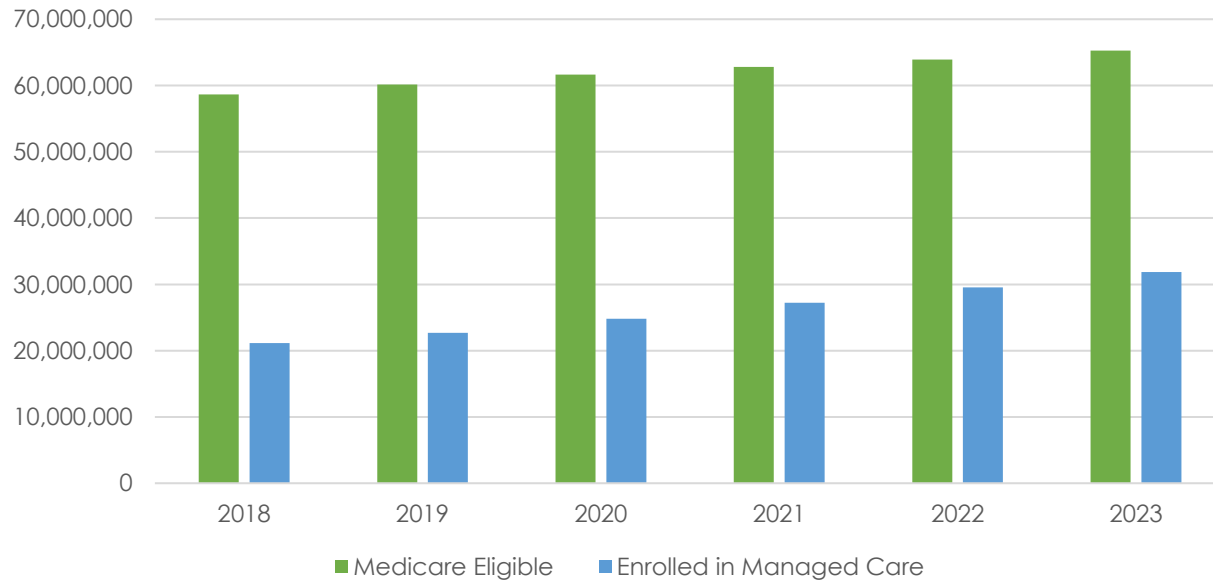
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Managed Medicare Growth Over Time



Enrollment Rates

Volume of Eligible Medicare vs Manged Care Enrollment Rates



Managed Medicare By State and Growth Rate





Cross Continuum Impacts



Public Health Emergency

- **The three-day hospital waiver**
- Hospitals + case management taking a back seat to discharges
- **57%+ of hospital discharges going home without PAC**
- **High + Very High Acuity readmissions sky rocketing**
- Telehealth Impact + Physician Reach

Home Health

- **VBP Program:**
Need for SNF partners to leverage direct admissions to lower risk of readmission and penalty & quality Senior Living
- **Choose Home Care Act:**
SNF at Home. High acuity in the home who may not be able to be successful; without institutional care for a short period of time. What is the SL role?
- **Quality Measures and Competitive Standing:**
Need for SNF partners and Senior Living to help prevent readmissions

Assisted Living

Short Stay Respite Considerations:

- Choose Home Care Act + SNF at Home
- Leveraging physicians and surgical centers for lower acuity patients who cannot go home
- Option with Home Health to skip SNF
- 1135 Waivers –direct admit AL/IL and Home into the SNF to initiate Med A benefit
- SNF/ALF partnership opportunities



Top 25 Managed Medicare Health Plans

These are the major parent companies and their enrollments across all states.

Parent Company	Number of Enrollments
UnitedHealth Group, Inc.	6,592,516
Humana Inc.	4,136,859
CVS Health Corporation	2,956,942
Kaiser Foundation Health Plan, Inc.	1,709,858
Elevance Health, Inc.	730,265
Blue Cross Blue Shield of Michigan Mutual Ins.	665,209
Centene Corporation	508,023
The Cigna Group	476,366
Highmark Health	348,904
MHH Healthcare, L.P.	217,834
Aware Integrated, Inc.	207,089
Guidewell Mutual Holding Corporation	185,805
Lifetime Healthcare, Inc.	167,721
UPMC Health System	165,838
Medica Holding Company	145,336
BlueCross BlueShield of Tennessee	142,869
Cambia Health Solutions, Inc.	136,394
EmblemHealth, Inc.	110,413
Independence Health Group, Inc.	108,312
UCare Minnesota	108,033
Blue Cross and Blue Shield of North Carolina	105,876
Point32Health, Inc.	102,408
Health Care Service Corporation	96,502
Clover Health Holdings, Inc.	79,602
Bright Health Group, Inc.	76,958

National Managed Care Trends

Figure 1

Total Medicare Advantage Enrollment, 2007-2022

Medicare Advantage Penetration Medicare Advantage Enrollment

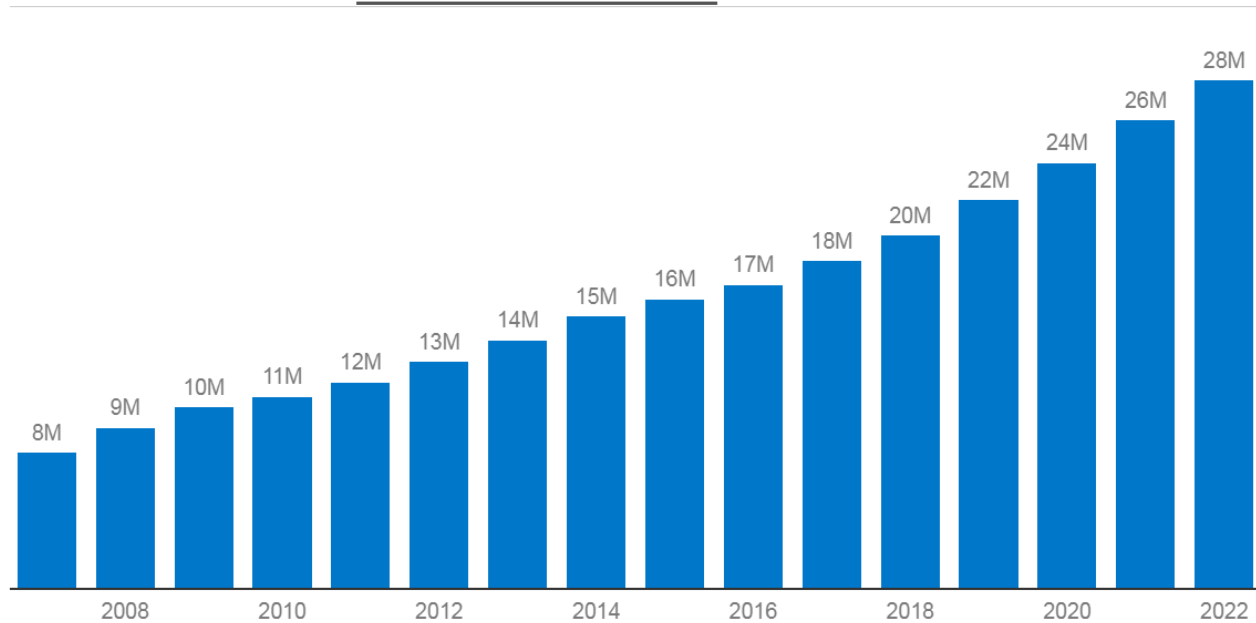
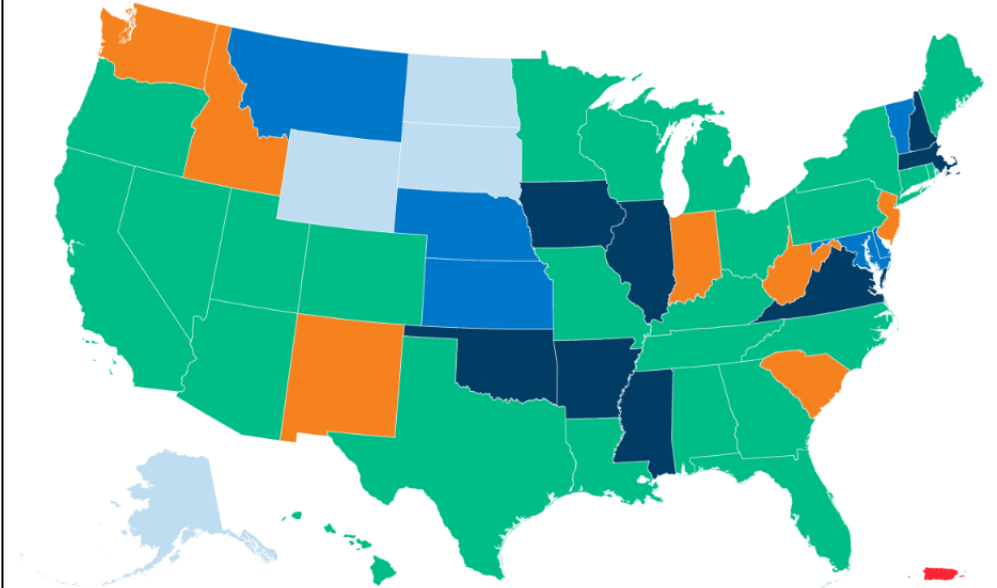


Figure 6

Share of Beneficiaries Enrolled in Medicare Advantage in 2022, by State

■ < 20%
 ■ 20%–30%
 ■ 30%–40%
 ■ 40%–50%
 ■ 50%–60%
 ■ ≥ 60%



NOTE: Includes only Medicare beneficiaries with Part A and B coverage.
 SOURCE: KFF analysis of CMS Medicare Advantage Enrollment Files, 2022 and March Medicare Enrollment Dashboard, 2022 • PNG

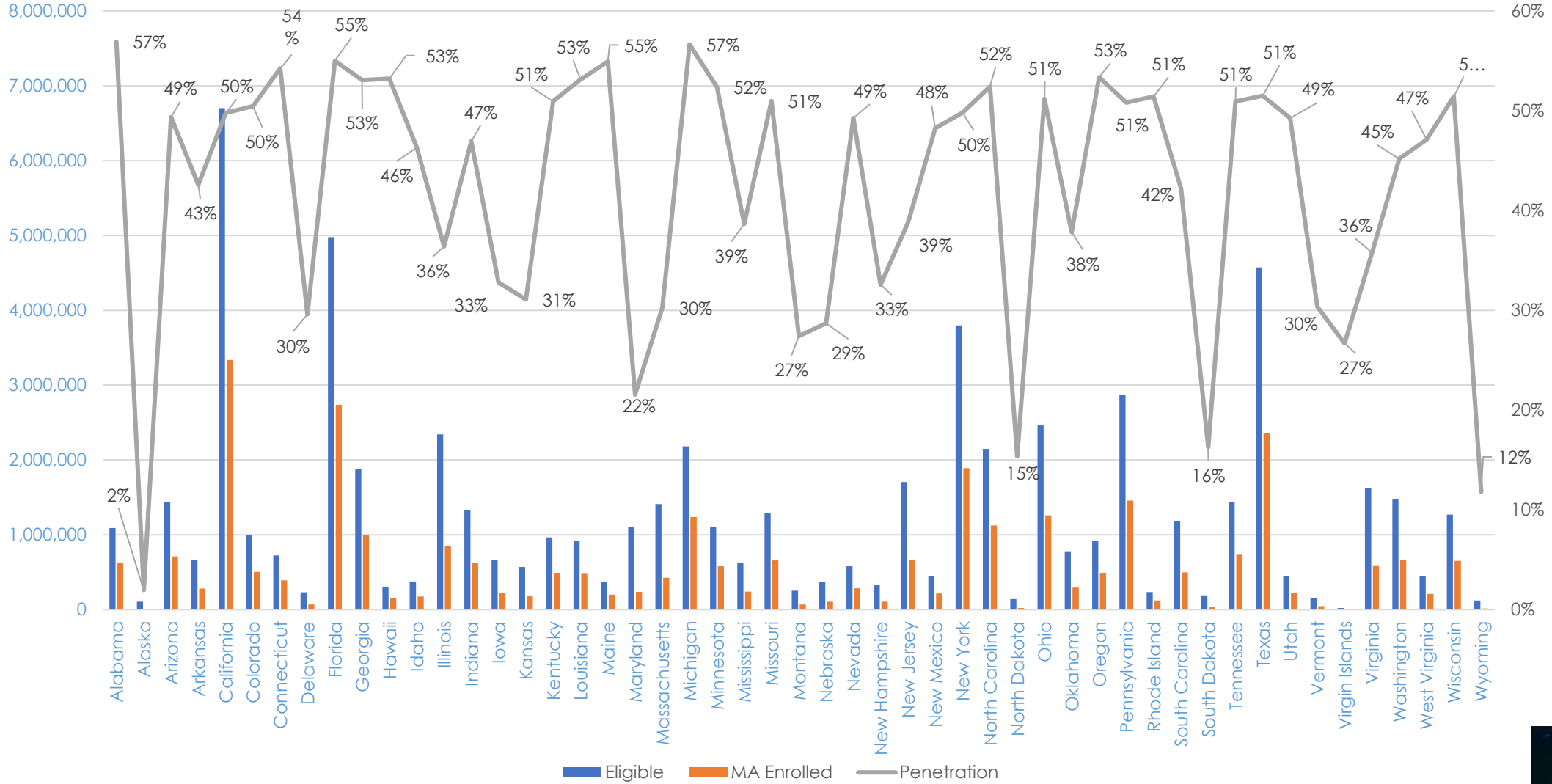


MA enrollment as a share of the eligible MCR population has **more than doubled from 2007 to 2022 (19% to 48%)**

The Congressional Budget Office projects the share of all MCR beneficiaries enrolled in MA plans will rise to **61% in 2032!**



Manged Medicare Penetration





Disruptive Innovations to Senior Living

HEALTHCARE TO HEALTH

- Accept it to survive
- New ways of meeting consumer needs
- Like Uber wrecked the taxi
- Reframing Aging and Age
- Reframing Health around wellness
- Reframing Senior Care – bye bye model of dependence

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THE
FUTURE
IS
NOW

Intentional Disruption

Key Concepts That Will Define Senior Care

Concept of Home

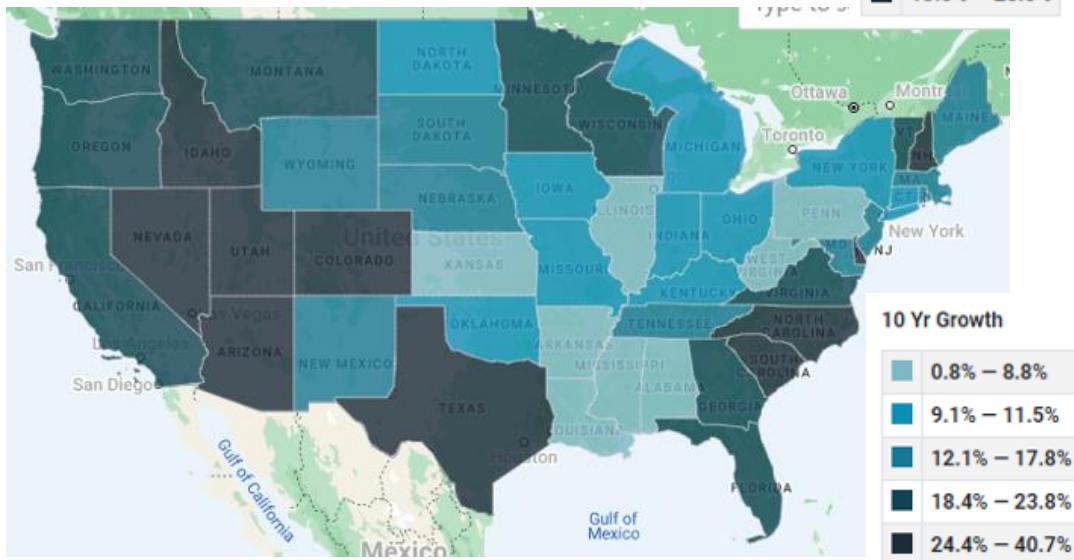
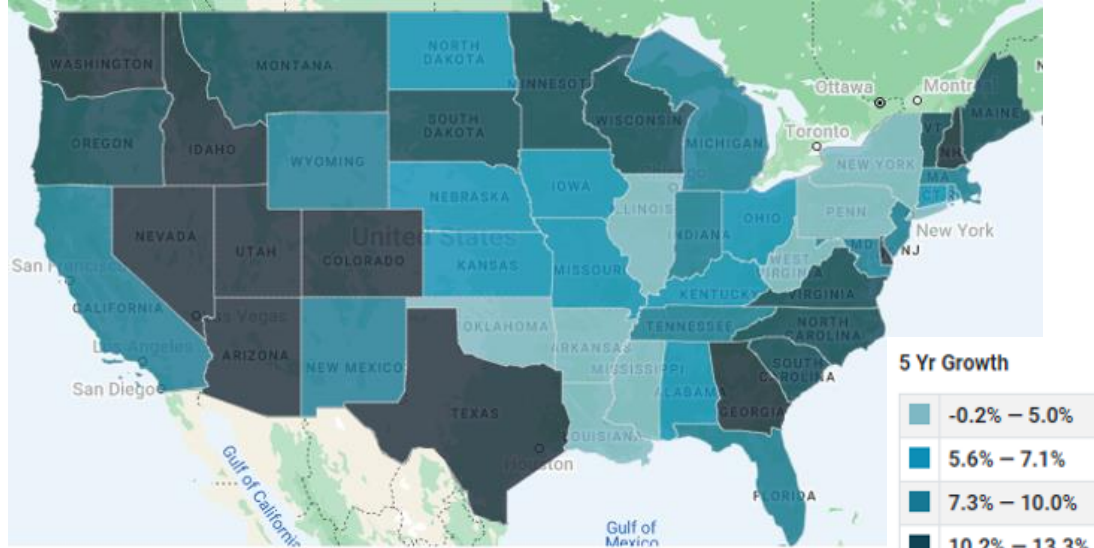
Value + Partnerships

Risk Tolerance

Data Driven Solutions

Tech + Capital

Consumers + Policy





“Innovators are more focused on the **vision** than the obstacles that stand in the way.”

-Simon Sinek

Take a Few Minutes...

Reflect on the Tangible Takeaways + Thought Provoking Questions Thus Far.

- What new ideas struck a chord?
- Where do I want to grow?
- Am I thinking bigger + bolder? Where can I push the limits?
- Where should I take risks? What does that look like?
- Am I set up for long term sustainability + success?



Acuity Trend + Opportunity Analysis



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Rising Acuity Levels: Opportunity!

Home Health & PCP Partnerships

Site of Service	Provider	HCC Tier	Encounter Volume	LOS	30-Day Readmission Rates	90-Day Readmission Rates	Average HCC Risk Score
HH	National	Low	1,587,300	14.70	03.93%	8.17%	1.18
HH	National	Mid	1,250,391	18.51	11.37%	21.75%	2.88
HH	National	High	566,640	20.01	21.93%	38.95%	4.84
HH	National	Very_High	283,170	21.47	32.77%	54.20%	7.65
SNF	National	Low	337,449	27.08	5.2%	12.10%	1.49
SNF	National	Mid	701,276	26.79	13.67%	26.39%	2.94
SNF	National	High	420,597	25.16	26.35%	44.85%	4.88
SNF	National	Very_High	255,313	23.68	39.95%	61.70%	7.73
SNF	AZ	Low	5,436	20.66	4.7%	11.44%	1.50
SNF	AZ	Mid	10,773	20.97	13.79%	26.79%	2.94
SNF	AZ	High	6,081	20.75	27.25%	46.40%	4.87
SNF	AZ	Very_High	3,509	21.85	38.38%	62.21%	7.64

LOW RISK PATIENTS
(HCC Score: 0-2)

MEDIUM RISK PATIENTS
(HCC Score: 2-4)

HIGH RISK PATIENTS
(HCC Score: 4-6)

ACUTE RISK PATIENTS
(HCC Score: 6+)

Acuity Financial Case Study

Maricopa, AZ WGI .9757 – Non-Case Mix \$ 101.35/day

\$71.68/
day
variance

Low Medically Complex #1	PT/OT CMG	SLP CMG	Nursing CMG	NTA CMG
CMGs	TK	SA	PBC1	NF
\$/Day Days 1-3	-	-	-	\$179.31
\$/Day Days 4-20	\$186.73	\$16.00	\$124.49	\$59.77
Total \$ over 14 day LOS	\$5,909.67/ (\$488.34/day) 537.93			

Neuro High Acuity #2	PT/OT CMG	SLP CMG	Nursing CMG	NTA CMG
CMGs	TM	SK	CDE2	ND
\$/Day Days 1-3	-	-	-	\$330.45
\$/Day Days 4-20	\$156.65	\$87.25	\$205.97	\$110.15
Total \$ over 14 day LOS	\$7,151.57/ (\$560.02/day)			

Census: Heads in Bed versus Acuity

Budgeted Revenues versus Census Numbers

Low Acuity Case Study #1 \$353.89/day

20 short term
census ADC

50 total beds – 30 LTC ADC

42 admissions

Needed every month with a 15 day
LOS

\$445,901.40

Rough average Medicare
revenues per month

Neuro High Acuity Case Study #2 \$518.82/day

15 short term
census ADC

5 open beds – 50 beds in total with
30 LTC ADC

32 admissions

Needed every month with a 15 day
LOS – 10 less than low acuity

\$498,067.20

Rough average Medicare
revenues per month

Less staff and supplies necessary, but a higher competency required for high acuity.
Expenses like high cost meds come into play



Embracing Higher Acuity: A Balancing Act



- Increased per diems
- Carve outs or additional payment for hard to place residents
- Employee engagement, growth + retention
- Physician partnership opportunities: increased frequency + the role of telehealth

- Requires increase in competencies
 - Return demonstration + intentional trainings
 - Clinical + Ops leadership rounding – trust by verify!
 - Leverage hospital partners
 - Infection control + prevention
 - Survey readiness
- Focus on nursing assessment to proactively ID risks + warning signs
- Redesign your clinical meeting and expand IDT responsibilities
- Focus on revenue cycle management

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Achieving Occupancy to Fiscal
Balance



Shifting Mindsets



“What got us here, won’t get us there.”

–Marshall Goldsmith



Consideration of your risk capacity is essential for sustainability + stability. Quality care of acute residents is needed!



Assess fiscal risk impact vs heads in beds. How have you adjusted to the PDPM structure?



Referral + admission process must adapt to meet the needs of the market. Cherry picking admissions is no longer a sustainable practice



Expansion of IDT roles + establishment of downstream partnerships directly impact occupancy efforts



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Alternative Staffing Strategies



Outsourced Services

- Therapy
- Activities/Wellness
- Focused recruiting on clinical



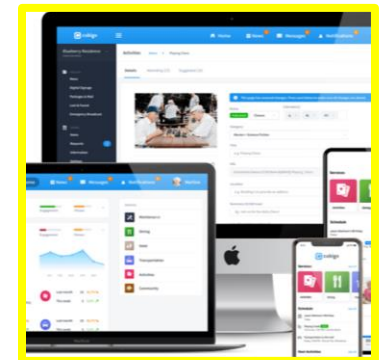
Redesign Wellness

- Scheduling
- Increased engagement
- Close the back door



Leverage Telehealth

- TeleMental Health
- Hospital MD/NP collaboration
- Bluetooth capable tech



Leverage Technology

- Wellness
- Communication/Information
- Proactive Falls AI

Evolution of IDT Roles

Roles	Then	Now
<p>Admissions</p>	<p>Waiting for referrals from previously established partnerships, esp. hospital DC planners.</p> <p>Gravitating towards Medicare Part A + low acuity residents.</p>	<p>Tracking + analyzing admission + referral data, leveraging predictive analytics.</p> <p>Seeking out proactive relationships with upstream AND downstream partners.</p> <p>Data driven pursuance of diverse payer streams and patient acuties.</p>
<p>Marketing</p>	<p>Providing brochures and “traditional” printed materials.</p> <p>In-person community events + drop in hospital visits.</p>	<p>Anticipating the needs of consumers + partners, tailoring materials based on identified needs (ex: infection prevention, changes in admissions, clinical capabilities, etc.).</p> <p>Highlighting specific outcomes + differentiators, updating regularly.</p> <p>Creative networking opportunities, including virtual with diverse upstream + downstream providers.</p>

Evolution of IDT Roles Continued

Roles	Then	Now
NHA	Operate on traditional, predictable budgets + trends. Oversee all components of standard nursing facility operations + culture.	Strategic analysis and redesign to strike the occupancy to fiscal impact balance. Embracing nursing facility redesign + paradigm shifts to include payer diversification of short and long term census.
DON	Selecting most optimal residents for skilled nursing care.	Advancing clinical capabilities to meet diverse market needs. Competency based trainings with frequent verification rounding. Collaboration with IDT re: competencies, allowing for timely referral responses + network expansion.
DOR	Operating department based on volume-based care.	Active IDT participant with focus on risk mitigation + value-based care. Facilitate functional objectives while maintaining competitive market metrics.
MDS	Relying on rehabilitation to drive reimbursement.	IDT collaboration to support reimbursement. QM + QRP monitoring with direct impact on networks.
Social Services	Maintaining standing downstream relationships.	Downstream relationship keepers. Transitional Care Management champions. Ability to foster growth in mutually beneficial, quality partnerships.



Revenue Cycle Management

Questions Worth Asking

Who should be involved?

Who should be at the helm?

Do you check your aging report?

How clean is it?

Can you identify the sources?

Do you know how to remedy the origin of the issues?

Where are the missed opportunities?

Revenue Cycle Management

Do NOT Leave Money on the Table



CLEAN CLAIMS:

Ensure Triple Check Process in place and effective for accurate billing and ensure authorizations are in hand



ROOT CAUSE ANALYSIS:

Proactively investigate and adjust systems/process for the root cause of claims denials and payment irregularities



PATIENT BILLING

Capturing and billing of consolidated billing exclusions

Accurate MDS coding



MANAGED CARE GROWTH:

Understanding your contracts versus service delivery

Therapy, Medications, Nursing Care

Managing Managed Care



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Navigating Pre-Authorizations

Costly Medications

Carve Outs

Managing Treatment Provision

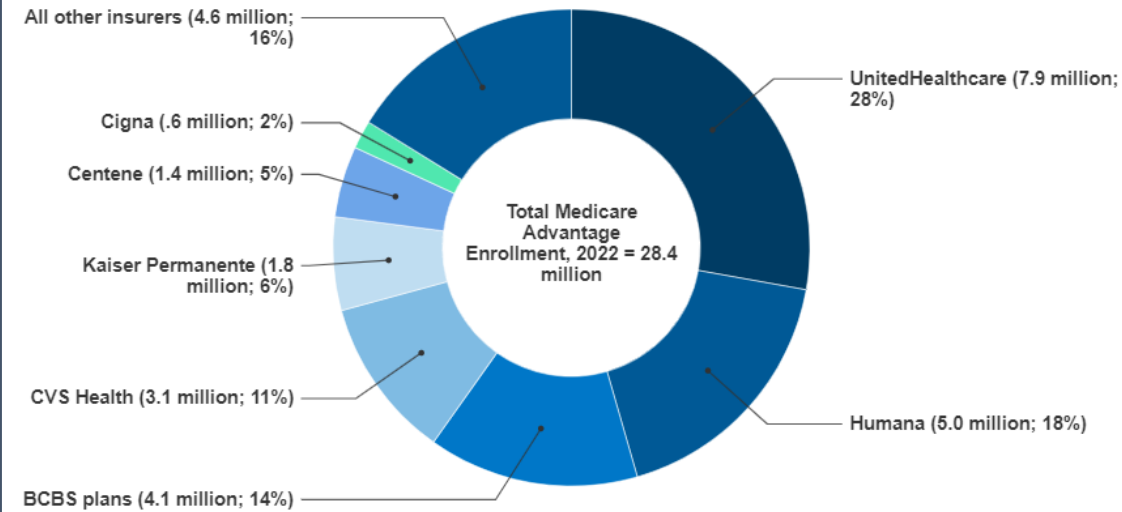
Requesting Appropriate LOC

Update Fee Schedules

Billing Copays

Managing LOS

Figure 8
Medicare Advantage Enrollment by Firm or Affiliate, 2022



NOTE: All other insurers includes firms with less than 2% of total enrollment. BCBS are BlueCross and BlueShield affiliates and includes Anthem BCBS plans. Anthem non-BCBS plans are about 2% of total enrollment.
SOURCE: KFF analysis of CMS Medicare Advantage Enrollment Files, 2022. • PNG



UnitedHealthcare + Humana account for 46% of all MA enrollees nationwide. In nearly a third of counties (945) they account for at least 75% of MA enrollment.

Insurers have pursued service expansion resulting in diversified revenue streams. Per Advisory Board these traditional insurers are becoming, "diversified health solutions companies."



Click for more detailed information

Episodic or Capitated Payment

ACO REACH MODEL – SNFs and ALFs Opportunity

Episodic case rate over 17 days

Reimbursed at 90% of Medicare FFS rate

Quarterly reconciliation

Shortfall payment

Surplus pay back

14 day LOS Target

Top Preferred Providers ranked by 90-day
Readmission Rate for incentive compensation up to
105% of the Medicare Fee For Service rate

Managed Care leveraging predictive analytics today

Safe Transitions





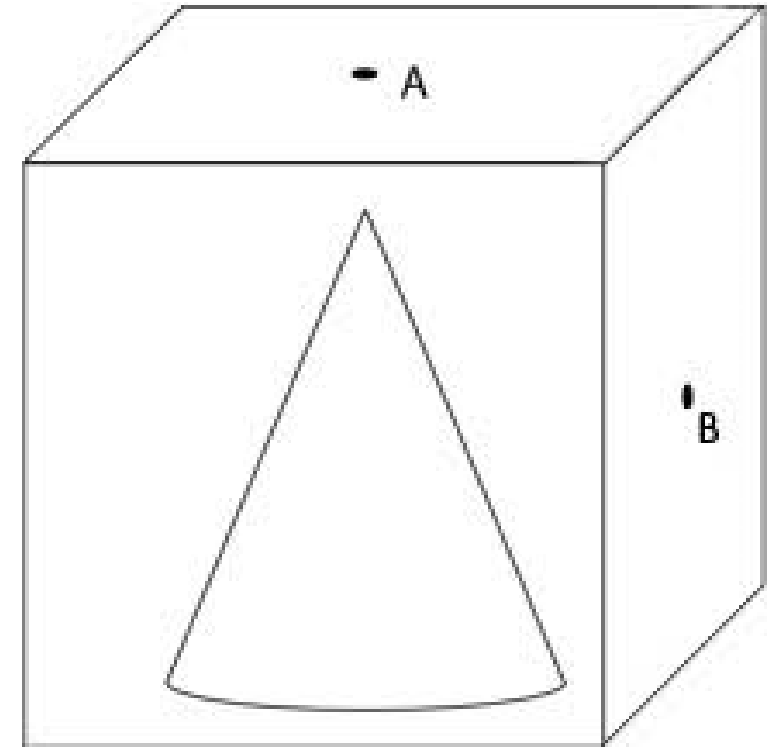
Cultivating Change

The Cone in a BOX

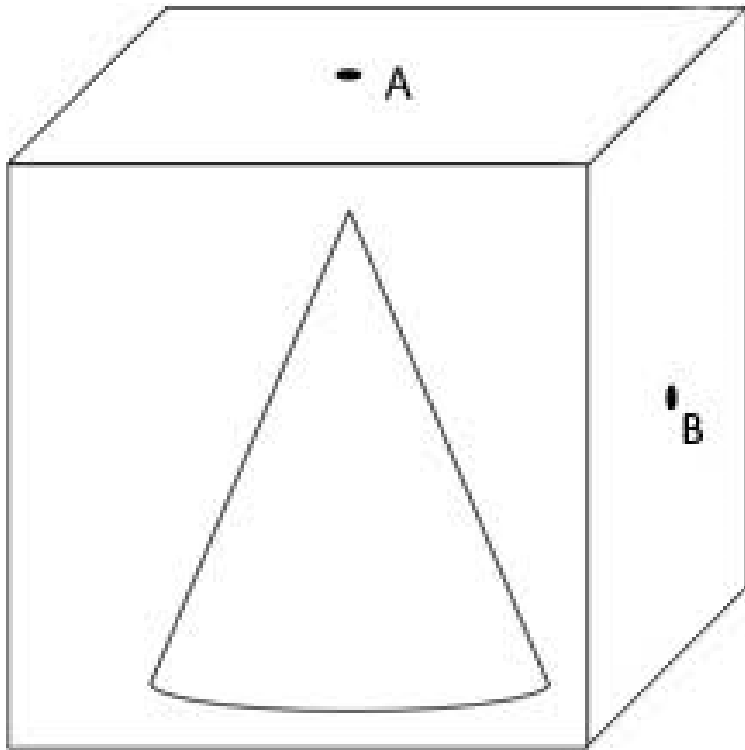
Involvement of all perspectives
yields fresh, emergent solutions

Exploring multiple perspectives
requires time, respectful
dialogue, and a safe space

Open discussion increases
awareness and understanding



Cone in a Box Activity



Optimists – Positive Responses

How do you leverage this energy?
Opportunity to create a champion or program leader?

Big picture vs. details

Who are these people in your organization?

How to you cultivate growth of these responses in your organization

The WHY – risk + reward

Skeptics – Challenging Responses

How is the information shared?
Is there a ripple effect?

Opportunity for perspective to play a role?

Challenge to be solution oriented?

Who are these people in your organization?

How do you acknowledge + address questions, leading to understanding and collaboration?



Data at Your Fingertips: Referral + Admission Trends

Client Name
Referral and Admission Tracker CY2021

Referral Source	Payer	Accepted / Denied with Reason	Admitted	Reason NOT Admitted
Debs Med Center	Medicare A	Accepted Patient	Yes	
Debs Med Center	Medicare B	Accepted Patient	No	Placed Elsewhere - SNF
Erins Hosp	Medicaid	Denied - No bed available - STR	No	
Shawns Rehabilitation	Private Pay	Denied - Insurance - Denied	No	
Kisty's House of Care	Commercial	Accepted Patient	Pending	
Tyers health hut	Managed Medicare	Denied - No bed available - STR	No	
Other - Not Listed	Managed Medicaid	Accepted Patient	No	Patient HOME
			No	Patient HOME
			Yes	
			No	
			No	
			No	
			No	
			No	

Opportunity for collection of detailed data

Insight into real time market needs + census stream trends

Declination Reasons



Lost Admission Reasons



Monitor trends – where do the opportunities lie?
Allows for targeted risk expansion

Leverage data to facilitate strong upstream + downstream partnerships

Admission Acuity Analysis: A Case Study

Sender Name	Encounter Volume	ALOS	Medicare Spend Per Encounter	30-Day Readmission Rate	90-Day Readmission Rate	Avg HCC Risk Score	Spend Per 90-Day Episode	Healthcare Days Per 90-Day Episode
FACILITY A	140	24.3	\$10,847	18.4%	35.2%	3.66	\$43,372	56.7
FACILITY B	63	24.8	\$12,523	Less than 11	Less than 11	2.44	\$29,386	44.1
FACILITY C	174	25.6	\$12,098	14.1%	28.6%	3.11	\$43,340	61.4
FACILITY D	144	25.8	\$12,161	13.3%	31.8%	3.21	\$39,960	52.2

SOS_1	PRVDR_1_STATE_CD	Encounter Volume	ALOS	Readm_30	Readm_90	Avg_HCC_Score	Avg_Episode_	Avg_Episode_
SNF	-National-	1824654	26.15	21%	36%	3.76	\$ 51,517.14	58.03
SNF	State	26621	26.41	22%	36%	3.62	\$ 44,990.83	59.75



LOW RISK PATIENTS (HCC Score: 0-2)
 MEDIUM RISK PATIENTS (HCC Score: 2-4)
 HIGH RISK PATIENTS (HCC Score: 4-6)
 ACUTE RISK PATIENTS (HCC Score: 6+)





The Power of Predictive Analytics



👤 Patient Prediction

General:

Prediction Subject	Current	Potential
ADL Improvement	Limited assistance	High
Walking Improvement	Limited assistance	High
Independent ADL	Limited assistance	Very High
Independent Walking	Limited assistance	High
Independent Transfer	Limited assistance	Very High

General:

Prediction Subject	Current	Risk
Readmission		Low
Fall	No	Very Low
New or Worsened Pressure Ulcer	No	Medium
New or Remaining Delirium	No	Very Low

👤 Patient Score Card

General:

	Facility	Market	State
LOS	27 days	39 days	33 days
Readmission	24%	32%	29%
Cost	\$18K	\$21K	\$18K

Primary Reason:

	Facility	Market	State
LOS	N/A	40 days	33 days
Readmission	N/A	40%	26%
Cost	N/A	\$20K	\$16K

PDPM: Non Surgical Orthopedic/Musculoskeletal

	Facility	Market	State
LOS	29 days	42 days	36 days
Readmission	30%	26%	25%
Cost	\$11K	\$21K	

Drive Increase in Admission Acuity • Impact Admission Efficiency • Fuel Accurate Financial Capture • Promote Safe Transitions • Reduce RRs

Evolve the Care Coordination Process

Introducing...RISK ASSESSMENT!



Pre-admission to admission

Project BOOST 8Ps

Care Plan based on Risk an DC needs

Assess all barriers & progress ongoing prior to DC

Round + review based on risk

- High
- Moderate
- Low



RISK ASSESSMENT AND DISCHARGE READINESS CHECKLIST
Safe Transitions

Scoring of Project BOOST 8 Ps	
Low Risk	Triggers 0 - 2 Ps = 0% - 25% risk of readmission
Moderate risk	Triggers 3 - 5 Ps = 38% - 63% risk of readmission
High Risk	Triggers 6 - 8 Ps = 75% - 100% risk of readmission

Patient Name _____ Patient Clinical Pathway _____ Date _____
Room# _____ DOB _____ Patient's Discharge Plan/Goal _____

Pre Admission Risk Assessment - Clinical Liaison _____ auditor	Risk Specific Interventions for a Safe Transition	Initial and Date as complete					
		1	2	3	4	5	D/C
<input type="checkbox"/> Problems with medications (polypharmacy - > 10 routine meds, - or high risk medications including: insulin, anticoagulants, oral hypoglycemia) # of active medications (meds at time of discharge)	<input type="checkbox"/> Medication specific education using Teach Back provided to patient & caregiver (Nursing - medications, use, dose, etc.. Rehab - habits/routines/underlying impairments) <input type="checkbox"/> Monitoring plan developed and communicated to patient and aftercare providers, where relevant (e.g. warfarin, digoxin, insulin) <input type="checkbox"/> Specific strategies for managing adverse drug events reviewed with patient/caregiver <input type="checkbox"/> Elimination of unnecessary medications <input type="checkbox"/> Simplification of medication scheduling to improve adherence <input type="checkbox"/> Follow-up phone call at 72 hrs post DC to assess adherence and complications with medications (Social Service)						
<input type="checkbox"/> Psychology (depression screen positive) _ Hospital or _ Hx depression	<input type="checkbox"/> Assessment of need for psychiatric care if not already in place. <input type="checkbox"/> Communication with primary care provider, highlighting this issue if new <input type="checkbox"/> Involvement / awareness of support network insured						
<input type="checkbox"/> Principal diagnosis Comorbidities (v) _Cancer _Stroke _DM _COPD _CHF _CKD _Pneumonia _CAD Other _____	<input type="checkbox"/> Follow diagnostic specific rehab clinical tracks or community clinical pathways <input type="checkbox"/> Disease specific education using Teach Back with patient / caregiver <input type="checkbox"/> Action plan reviewed with patient / caregivers regarding what to do and who to contact in the event of worsening or new symptoms <input type="checkbox"/> Discuss goals of care and chronic illness model discussed with patient / caregiver						
<input type="checkbox"/> Physical limitations (deconditioning, malnutrition, frailty or other physical limitations that impair their ability to participate in their care) # of Falls in past 6 months	<input type="checkbox"/> Engage family / caregiver to ensure ability to assist with post-discharge care assistance (car transfers, bed mobility, etc..) <input type="checkbox"/> Assessment of home services to address limitations and care needs (oxygen, DME, HH, home evaluation) <input type="checkbox"/> Follow up phone call at 72 hrs post-discharge to assess ability to adhere to the careplan with services and support in place (did HH come? Was DME delivered? (Social Services)						

Partnership Checklist

Systems & Supportive Partners are
Crucial to Success



Telehealth & Physicians:

Mental Health; Emergent On Call Assessment
+ Treatment; Transitional Care Management



Therapy Programming and Quality Outcomes & Wellness



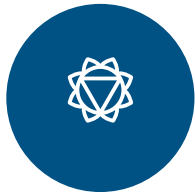
Collaborative, Quality Home Health Partner



Artificial Intelligence & Technology Integration

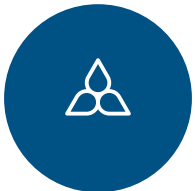


Transitional Care Management



Advantages

- Increased Care Coordination
- Provider Services Revenue Boost
- Physician Driven Program supported by IDT
- Consistent Provider Involvement
- Collaborative Discharge Planning Process
- Marketing Tools
- Reduced Hosp Readmission Rates
- Safe transition throughout the Continuum



CMS Promotes

- + Communication with patient or caregiver (phone, e-mail or in person) within 2 business days of discharge
- PFS Final Rule expands concurrent billing codes; reduced from 57 to only 29 codes

Transitional Care Management + YOU

A vital service that supports independent & assisted living residents

STRATEGIC APPROACH FOR SUCCESS

Transitional Care Management (TCM) is a package of services provided by a physician or NPP for patients that require moderate or high-complexity assistance with medical decision-making when transitioning from inpatient hospital, partial hospital, observation hospital status or skilled nursing facility to a patient's community setting.

Why Provide TCM? TCM recognizes the importance of care coordination in the safe transition of patients into focus, ensuring patient needs are met by consistent provider involvement. As a source of care coordination, it allows financial capture for services often already rendered.

SENIOR LIVING ROLE

- Support PCP on TCM Codes
- Coordinate with PCP upon discharge from SNF/Hospital to Home/Home Health
- Utilize this opportunity to discuss direct admit into SNF
 - Discuss current advanced clinical capabilities
 - Coordinate communication with PCP

PCP ROLE

- Non face-to-face within 2 business days of discharge
- Care coordination with SNF, downstream caregivers
- Face-to-face with patient depending on capabilities
- Documentation of services
- Billing after the 30-day period

Transitional Care Management 30 Day Worksheet

HEALTHPRO HERITAGE

TCM Requirements for Post-Discharge Contact Deadlines:
 2 Days Post DC: _____
 7 Days Post DC: _____
 14 Days Post DC: _____

Patient Name: _____
 Patient DOB: _____
 Discharge Date/Day: ____/____/____ M T W Th F Sa Su
 Patient's Physician: _____
 Contact Information: Patient Caregiver, Name: _____ Relationship: _____
 Discharge Destination:
 Home Family Member Home Non-Family Member Home Assisted Living Facility
 Independent Living Facility Home Health, Agency: _____
 Outpatient Center: _____ Rest Home Other: _____

Risk Assessment:
 Problem medications Psychological Polypharmacy Principle diagnosis
 Poor health literacy Patient support Palliative care Prior hospitalization

0-2 Triggers = Low Risk 3-5 Triggers = Moderate Risk 6-8 Triggers = High Risk

PREVENT BARRIERS TO TRANSITIONS!

- Discharge information
- Pending diagnostic tests and treatments
- Interact with other health care providers
- Establishment of referrals with other providers/services
- Scheduling required follow ups
- Education to beneficiary, family member, caregiver or guardian

GET THE BILLING RIGHT: HERE

- Differentiate between 2 CPT codes

Consider Cognitive Assessment and Care Plan Services

Technology Solutions

Facilitating Proactive Risk Identification + Promoting Advanced Mitigation Strategies



TELEHEALTH

Hospital MD/NP collaboration

TeleMental Health

Specialist Access

High Presence MD/NP model onsite
and via tech

Increase accessibility, reduce RRs



RPM

Monitor vital functions with
increased frequency
(continuous or episodic)

Provider Involvement

Resident safety + staffing
efficiency



ENHANCING OUTCOMES

Fall Reduction

Interactive HEP with
carryover

Holistic care solutions



HOME SAFETY + TRAINING

Environmental assessment

Pt/family/CG engagement

Health literacy



A photograph of three business professionals in a meeting. One man in a light blue shirt is holding a pencil and looking at a laptop. Another man in a light blue shirt and dark tie is looking towards the laptop. A third man in a white shirt is partially visible on the left. The background is a blurred office setting.

Proactive QAPI Approach

Lower Cost

- Right-size LOS
- Decrease SNF Readmissions
- Select Quality Downstream Partners

Increase Outcomes

- Decrease 90-day Readmissions
- Prevent Infections
- 5-Star Quality/QRP Measures
- Increase in Discharges to the Community
- Participation in Therapeutic Activities/Wellness

Increase Satisfaction

- Person-Centered Care
- Increase Communication + Beneficiary Involvement in Care

The Rule of Six

Challenge Yourself. Broaden Your Horizons.

- Write down a problem you're experiencing
- Write down six solutions – they must be realistic!
- Think big. Don't stop until you get ALL SIX

**“Turn your obstacles
into opportunities and
your problems into
possibilities.”**

-Roy T. Bennett





Leveraging Industry Change to
Envision Everything

How to Envision Everything

Implement Proactive Frameworks +
Put solid **replicable systems** in place

Change Activities from Leisure to
Proactive Wellness & Leisure Across
the Spectrum

Leverage your current **QAPI** to move
you towards **Proactive/Value Based**
Care

Initiate **Competency** Based
Intentional Training for Clinical Teams
Increasing overall acuity levels and
admissions

Set up Reimbursement **IDT systems**
and follow through – Payment for
the Services Provided

Partners are changing – **up and**
downstream are crucial today



THANK YOU

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