The ACO Risk Transition Triangle

A Success Strategy for ACOs with Downside Risk

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CMS "Pathways" to Risk

The ACO Growth Conundrum:



"... Our [CMS] redesign of the program [MSSP], now known as "Pathways to Success," puts ACOs on a quicker path to taking on real risk...

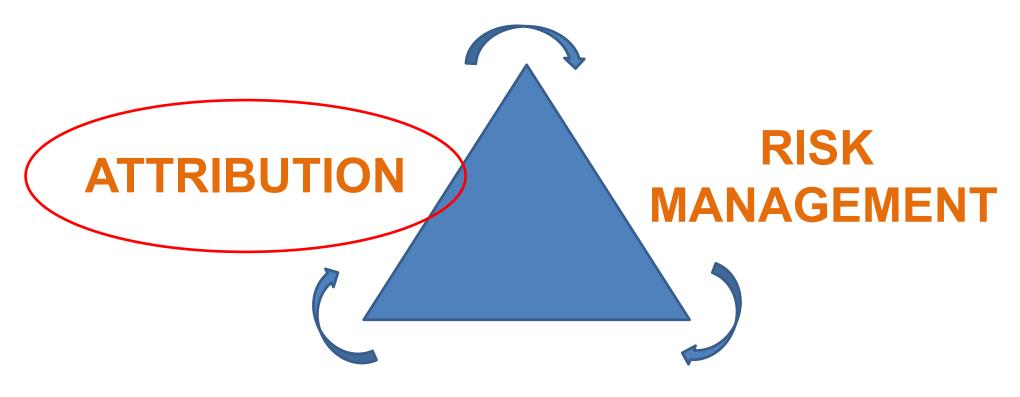
Savings tend to increase as health care providers take on more risk, but even high levels of risk <u>do not</u> <u>guarantee</u> that a model will result in overall savings."

(Source: Seema Verma, "Number of ACOs Taking Downside Risk Doubles Under 'Pathways To Success', Health Affairs Blog, January 10, 2020)





ACO Growth Model: The Risk Transition Triangle

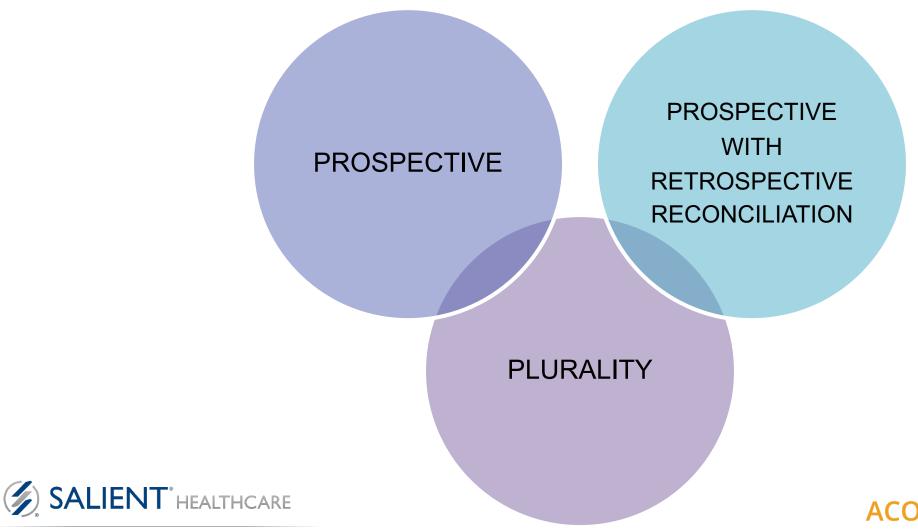






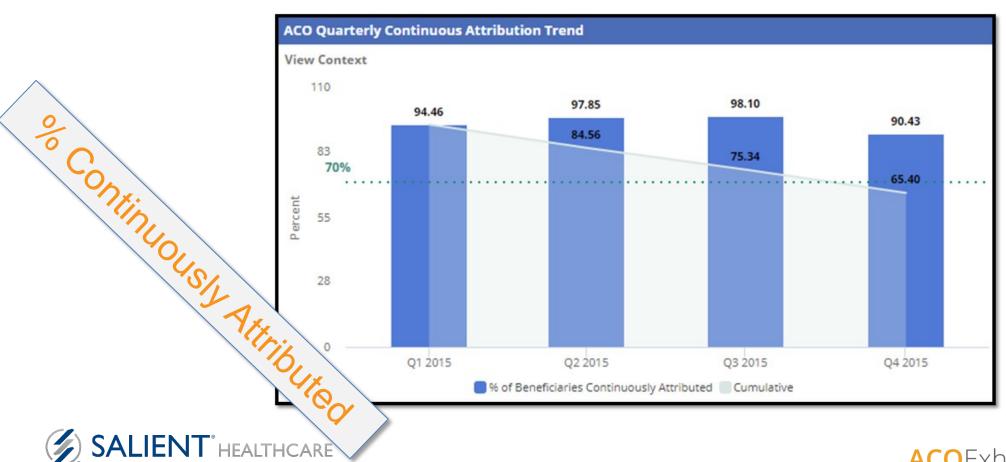


Attribution Methodology



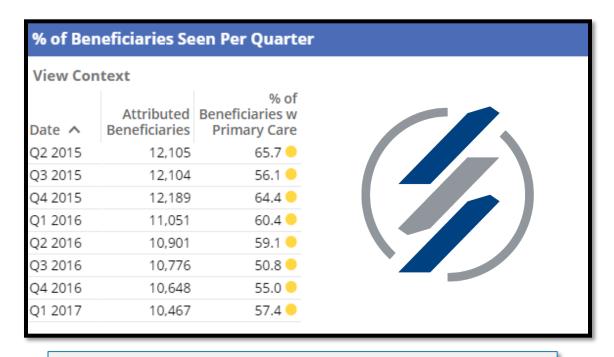
Population Attribution

Use data analytics to assess risk readiness based on attribution KPIs



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Use data analytics to assess risk readiness based on attribution KPIs



% Seen on a Quarterly Basis

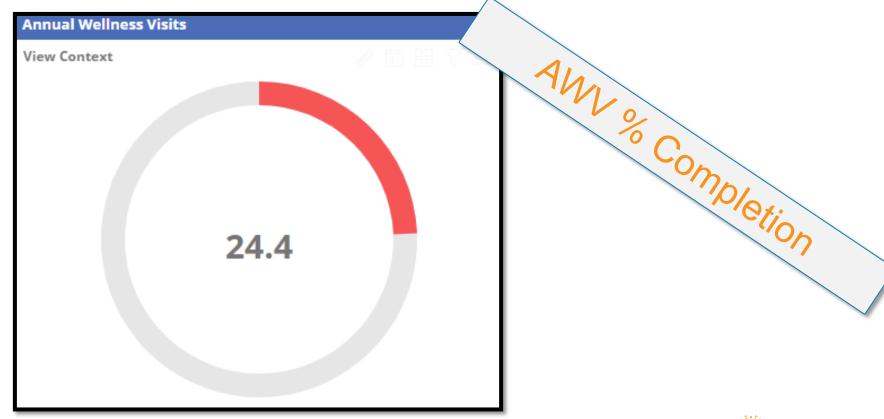




Population Attribution

Use data analytics to assess risk readiness based on attribution KPIs

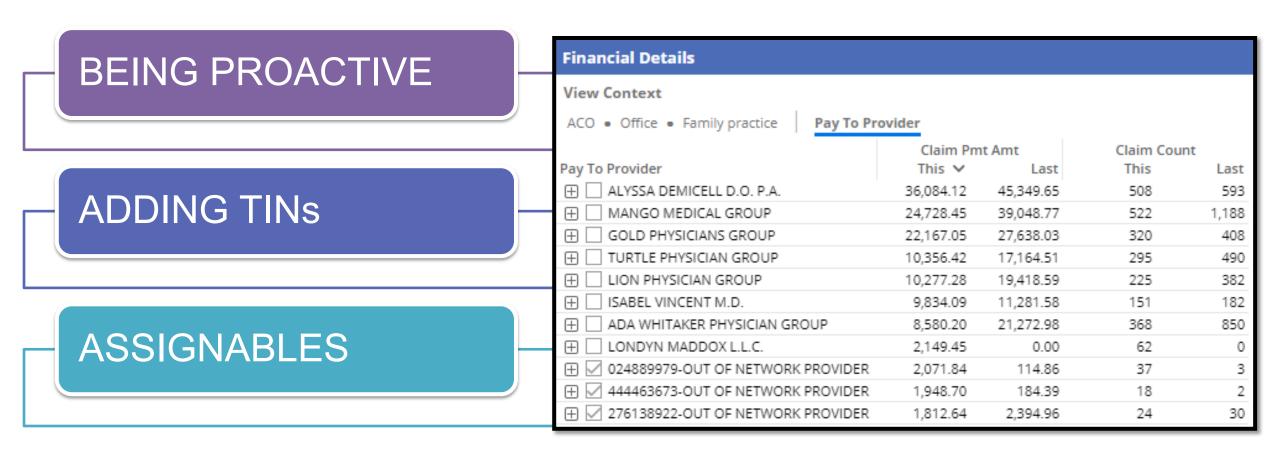
IF YOU CAN'T
MEET THESE
EXPECTATIONS,
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DOWN THE GLIDE
PATH







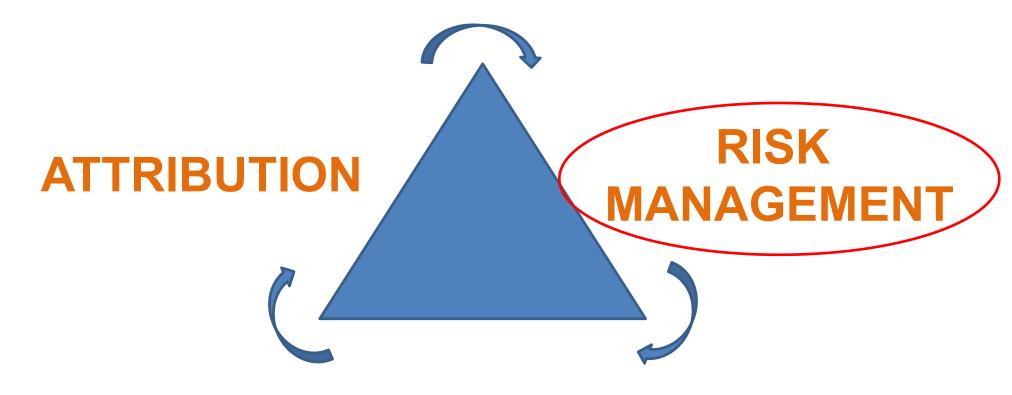
Managing & Growing Market Share







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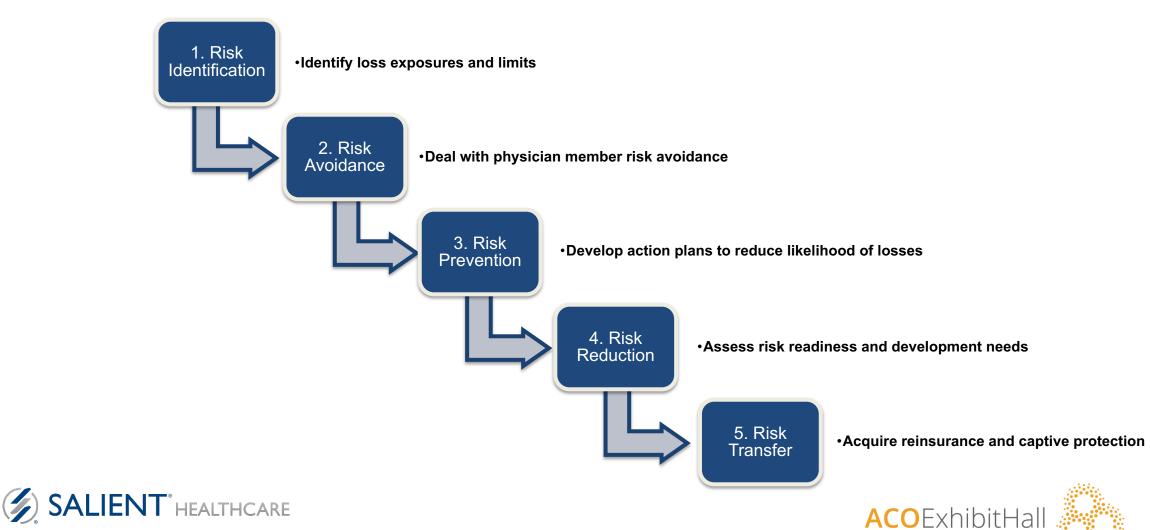








5 Essential Steps of ACO Risk Management



Step 1: Risk Identification Medicare ACO Loss Exposures & Limits

COMPARISON OF BASIC TRACK AND ENHANCED TRACK CHARACTERISTICS

ACO Type	Shared Loss Rate	Loss Sharing Limit	Shared Savings Rate- Once MSR is Met	Performance Payment Benchmark Limit
LEVEL A & B	N/A	N/A	40%	10%
LEVEL C	30%;	Lessor of: 1% of benchmark, cap: 2% of revenue	50%	10%
LEVEL D	30%	Lesser of 2% of benchmark, cap: 4% of revenue	50%	10%
LEVEL E	30%	Not to exceed % of revenue-based QPP amount; cap: 1% of benchmark risk amt	50%	10%
ENHANCED	(1 – final sharing rate)	40% min and 75% max: cap: 15% of benchmark	75%	20%



Step 2: Risk Avoidance Physician Member Risk Culture Change

PHYSICIAN CULTURE CHANGE (ENGAGEMENT & COMMITMENT)

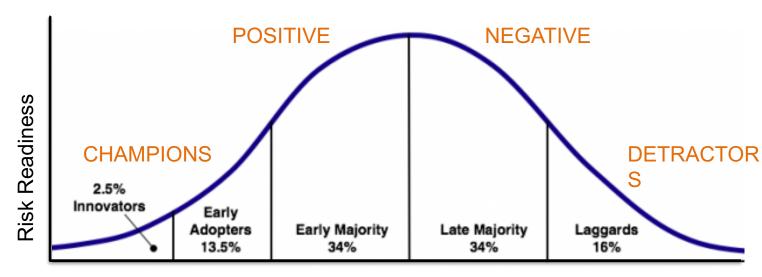
Representation: Governance / Board of directors

Membership: Medical committees

Appointments: CMOs, regional MD directors, MD department chairs

Participation: Operational meetings & conference calls

Commitment: Culture change (risk readiness & incentive compensation)





Step 3: Risk Prevention Example Action Plans To Prevent Likelihood Of Losses

CENTRALIZED TRANSFER CENTER

Concept

- Centralized Patient
 Transfer center with one call acceptance of patients based on specialty/ hospitalist pre-defined criteria.
- Improved transfer capture will replace bed day capacity created by integrated inpatient management.
- Preliminary Financial Impact: \$5.6 million based on an average revenue estimate of \$3,000 per admission.

Population

- Regional opportunity is preliminarily estimated at over 1,000 transfers annually.
- Based on limited data, 1,800 estimate is supported.

Key Elements

- Regional number with one-call acceptance.
- Pre-defined criteria for acceptance that hospitalists/specialists will support.
- Coordinate/dispatch transportation.
- Offer to all regional hospitals including coordination of transfers to other hospitals.
- Significant marketing effort required.
- All regional transfers managed through Centralized Transfer.

Potential Risks/Barriers

- Inability to secure hospitalist/specialist agreement on acceptance policies.
- Objections by other hospitals.
- Have to "get it right" or no second chances with hospitals.
- Unwillingness of regional (unaffiliated) hospitals to use ACO center because of existing relationships.





Step 4: Risk Reduction By Readiness Assessments

ACO RISK READINESS ASSESSMENT CRITERIA







Step 4: Risk Reduction By Readiness Assessments

ACO RISK READINESS ASSESSMENT EXAMPLE

CRITIERIA	Development Required	Limited Capabilities	In-Place: Performance Evident		
Financial Risk Management					
Medical service expense (MSE) management capabilities					
Processes to assess financial risk					
Cost accounting capabilities across episodes					
Provider-health plan partnerships					





Step 5: Risk Transfer Funding Options



Funding Reserves: Options

- Joint ventures
- Shared savings retention
- Private equity investment
- Line of credit
- Surety bond
- Other





Step 5: Risk Transfer Aggregate Stop-loss

Example: How an aggregate stop loss policy can provide	financial protection to an ACO
ACO Type	MSSP-BASIC TRACK E
Assigned Beneficiaries	10,000
Performance Year Benchmark - PMPY	\$10,500
Performance Year Benchmark - Annualized	\$105,000,000
Loss Sharing Limit as a Percentage of Benchmark	8%
Loss Sharing Limit in Dollars	\$8,400,000
Aggregate Stop Loss Attachment Point as a Percentage of Benchmark	103.0%
Aggregate Stop Loss Attachment Point in Dollars	\$108,150,000
Actual Expenditure - PMPY	\$11,214
Actual Expenditure - Annualized	\$112,140,000
Actual Expenditure as a percentage of Benchmark	106.8%
ACO Loss Share Rate	30.0%
ACO's Liability to CMS	\$2,142,000
Amount Insured through Aggregate Stop Loss	\$1,197,000
ACO's Liability Net of Stop Loss Recovery	\$945.000





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ACO Scorecard







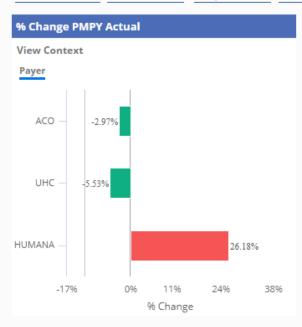
FINANCIAL

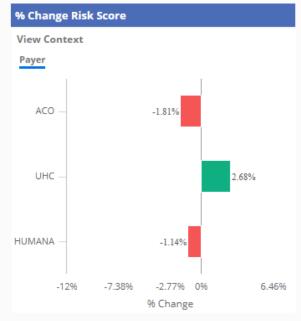
RISK

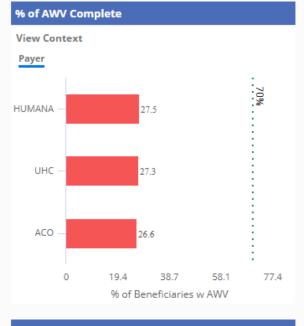
QUALITY

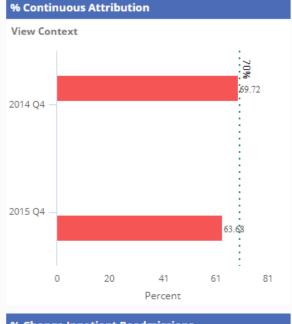
ATTRIBUTION

UTILIZATION









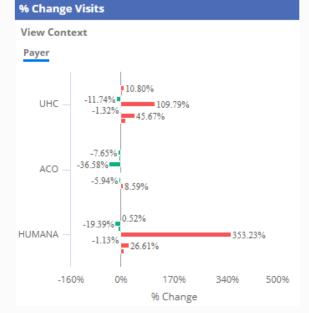
% of Beneficiaries w/ In-Network PC Visits

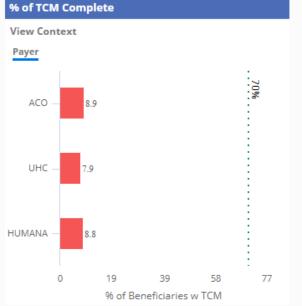
View Context % of Attributed Beneficiaries w/ Date ^ Primary Care Beneficiaries Q2 2015 12,105 65.7 Q3 2015 12,104 56.1 Q4 2015 12,189 64.4 Q1 2016 11,051 60.4 Q2 2016 10,901 59.1 Q3 2016 10,776 50.8 Q4 2016 10,648 55.0 10,467 57.4 Q1 2017

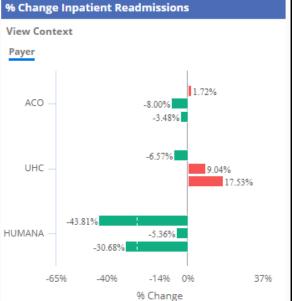
17,443

81.0

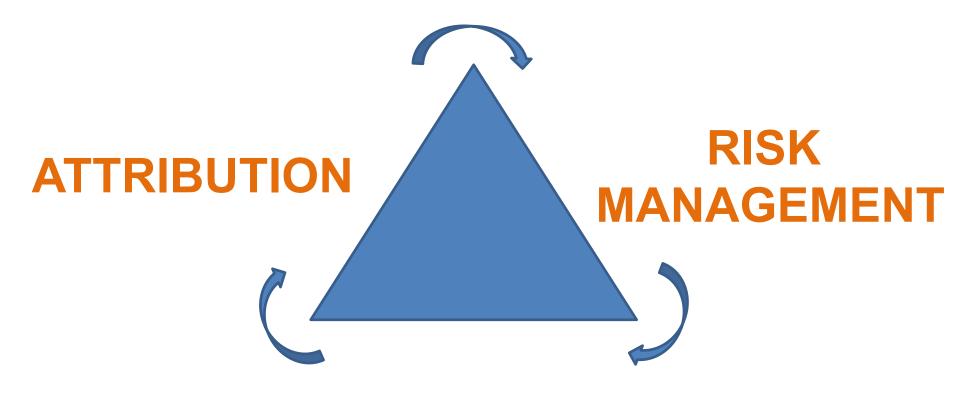
Total







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Conclusion





Understand Attribution & Risk Comes 1st

If you can't do it on your own, there's help!







Questions & Discussion







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Thank You



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