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NQF's National Quality Partners...

...maximize the impact of high-leverage drivers—payment, public reporting, consumer engagement, and accreditation and certification—that each of us brings to bear

NATIONAL QUALITY FORUM



Supporting p	vanced Illness Care Action Team personalized advanced illness care based on indiving needs, and goals	idual values,
mutually reinforcin	ng activities • communications • culture of innovation an	d action
Policy and Measurement	Partner on policy levers that integrate relevant quality measures	HARED GOALS
Change Supp	ad tools and practices that integrate goals and values into care plans ort care that is concordant with a person's preferences, values, is, and goals	High-quality, personalized care consistent with the goals, values, preferences,
Patient/Famil Engagement	Y Engage patients and families in co-developing strategies for personalized advanced illness care Promote opportunities to learn from patients and their families	and needs of anyone with advanced illness
NQF is the backb	oone organization that connects stakeholders and sup	ports collaboration
NATIONAL QUALITY FORU	ML	11



C-TAC's vision for a better future...

All Americans with advanced illness, especially the sickest and most vulnerable, will receive comprehensive, high-quality, person- and familycentered care that is consistent with their goals and values and honors their dignity.

Advanced Illness/Advanced Illness Care

Advanced illness is that stage in the progression of one or more conditions when general health and functioning decline, curative treatments become less effective and overall quality of life increasingly becomes the focus of care. This may happen in the course of any disease and at any age but is more common in older populations.

Advanced illness care encompasses a broad range of social and clinical services, including palliative care and hospice care, but it is not synonymous with either, nor is it end-of-life care only. Specialists may be engaged in aspects of advanced illness care, but typically it is led by primary care, delivered by interprofessional teams, bolstered by community engagement and guided by the personal preference, not medical protocol only. As a result, it is often home-based.

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The Cost of Advanced Illness

- The cost of treatment is the highest concern of Americans when they think about advanced illness. And for good reason:
 - 25% of seniors lose all their assets during the last five years of life due to the costs of advanced illness care.
 - 41% lose all of their assets except housing benefits.
 - 31% of families and individuals with advanced illness lose their savings each year due to the costs of care.

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 80% of patients and families ask about the cost implications of their care.





each disease	phenomena
Focuses on interactions during visit	Focuses on interrelationships over time
Views comorbidity as separate diseases	Views comorbidity as constellation of disease
Views body systems as distinct	Views body systems as interrelated
Focuses primarily on evolution of disease	Adds focus on person's experience with illness
Descriptors use medical codes (ICD 10)	Descriptors include person's experience with health problems















Goals of AIM
 Coach the patient / caregiver to a state of readiness to manage their own healthcare
 Adherence to the medical plan of care
 Medication / Diet / Disease / Symptom Education
 Advance Care Planning
 Follow-Up Care Coordination
 Medication Reconciliation
 Crisis Plan Development based on Red Flag Symptoms
 Help assure the patient is receiving the right care, at the right location, at the right time for the right duration Appropriate utilization of PCP / Specialist, Urgent Care, ED, Hospital Assist in identifying the appropriate level of care such as: SNF Home Health Hospice 28
PATIENT CLINCAL CLINCA











AIM-Patient Partnership
The AIM team and the patient work together to achieve a higher quality of life for the patient by:
 Communicating regularly regarding Patient questions Patient concerns / frustrations Physician appointment reminders LPN will attend appointments as needed Medication Review New or worsening symptoms Discussing utilization options as appropriate Change in social circumstances Change in psychosocial needs
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			AIM Avoidable IP	AIM Avoidable ED	AIM Readmissions	AIM Total Avoidable Care	
	2014	Pre	52	43.2	22		
		Post	20	33.2	4	57.2	
		Ratio	0.385	0.769	0.182	0.488	
	2015		39	29.9	23	91.9	
		Post	8	23.7	11	42.7	
		Ratio	0.205	0.793	0.478	0.465	
	2015 Q1	Pre	20	15.3	8	43.3	
	2015 Q1	Pre Post	20	15.3	8	43.3	
		Ratio	0.350	1.111	0.750	0.693	
	2015 Q2	Pre	19	14.7	15	48.7	
	2013 42	Post	13	6.7	5	12.7	
		Ratio	0.053	0.456	0.333	0.261	
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AIM Measures 7.10.15			
Descriptive Measures	Care Management & Clinical Care Measures	Outcomes, Cost & Resource Measures	Workforce Related Measures
Enrollments	Discharge Reason	Supplement - Inpatient Admission Rate per 100 Patients	Caseloads per FTE Case Manager HH RNCC
Census	Death Location = Hospital (after receiving AIM home care intervention) as % of total AIM program discharges	Supplement - ED Visit Rate/100 Pts	Caseloads per FTE Case Manager Transitions RNCC
% Age at AIM Start ≥75 years	Transfer Rate to Hospice	Supplement - Hospital Days in the Last 6 Months of Life	Caseloads per FTE Case Manager Telesupport RNCC
Payer Status - % Medicare, Medicare Capitated, Medicare Capitated/Medi-Cal, Medicare/Medi-Cal, Medi-Cal	Advance Care Plan (% w ACP prior to or within 90 days of enrollment)	Proportion with more than one emergency room visit in the last 30 days of life	Staff Trained
% Hospice Appropriate at time of enrollment	PHQ2 (% within 90 days of enrollment)	Proportion ICU in last 30 Days of Life	Training Hours per staff (clinical and non-clinical)
% of Non-White (Caucasian) Patients	Average Home Visit Intensity	Proportion admitted to hospice for 3 days or less	Training Hours per staff (clinical only)
Percent who live alone	Patient/Caregiver Satisfaction	Proportion admitted to hospice for 14 days or less	Employee Retention and Turnove
AIM LOS - All Patients - Mean	Chemotherapy in last 14 days of life	Proportion admitted to hospice for 21 days or less	
AIM LOS - Pts Referred to Hospice - Mean		30,90,180 Day Pre-Post Analysis	
LOS on Hospice (SCAH overall) - Mean		Hospitalizations	
LOS on Hospice (AIM Patients) - Mean		ICU Days	
AIM LOS - Pts Deceased on AIM - Mean		ED Visits	
LOS on Hospice (SCAH overall) - Deceased Pts - Mean		ALOS	
LOS on Hospice (AIM Patients) - Deceased Pts - Mean		MD Visits and Calls	
	•	Total Cost of Care (Hospitals, Physicians, AIM)	



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