

CANCER CARE POSSIBLE

Every Cancer Survivor Must Have a Written Care Plan:
PRO – Older Adults SHOULD have a Written Care Plan

MASCC/ISOO

Annual Meeting on Suppportive Care in Cancer

www.mascc.org/meeting

Follow us on Twitter: @CancerCareMASCC







Conflict of Interest Disclosure

<First Name> <Last Name>, <Degree>

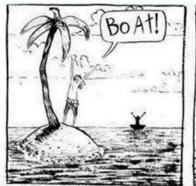
Has no real or apparent conflicts of interest to report.





My Perspective

- Training: Geriatrics Palliative Medicine
- Clinical: Integration with Oncology
- Research: Health Policy & Med Dec Making
- Administration: Chair, Supportive Care Medicine

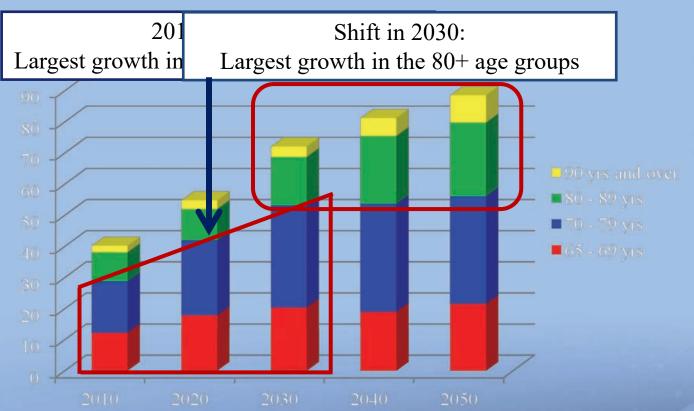








US Population Age \geq 65 (millions)



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U.S Census Bureau

Magnitude of the Demographic Challenge

- By 2030: 20% of US population will be 65+
- By 2050: 19 million people in US will be 85+
- By 2030: 2/3's of US cancer survivors will be 65+

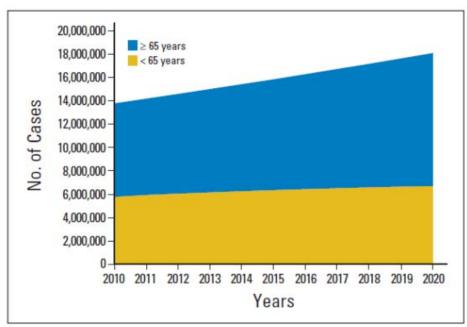


Fig 1. Estimated number of persons with history of cancer from 1971 to 2008, by age group, projected through the year 2030. Data adapted.1

Rowland & Belizzi, JCO, 2014



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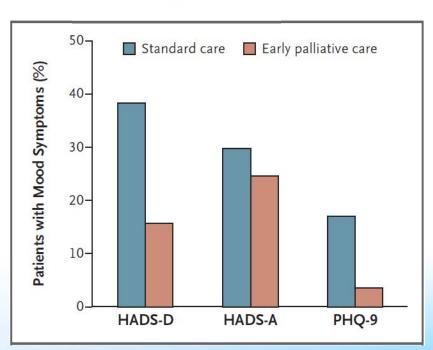
Early Palliative Care is Crucial

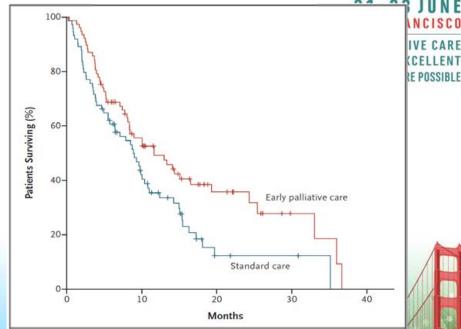
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Live Better

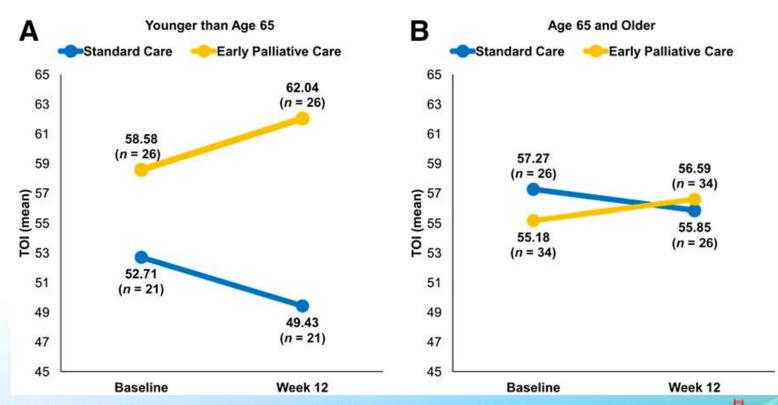
Live Longer

2019





So Why Don't Older Adults Benefit?





Supporitve Care Assessment: Older vs. Younger Patients

Over 65

34%
34%
31%
29%
29%
23%
20%
20%
19%
18%

Under 65

Finances	39%
Sleeping	38%
Side effects of treatment	33%
Fatigue	35%
Pain	31%
Feeling anxious or fearful	29%
Managing work, school, home	24%
Fear of Medical Procedures	23%
Managing my emotions	23%
How my family will cope	22%



Survivorship Treatment Summaries & Care Plans



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Table 1. Treatment Summary Elements

Element

Diagnostic tests performed and results

Tumor characteristics (eg, site, stage and grade, hormone receptor status, marker information)

Dates of treatment initiation and completion

Surgery, chemotherapy, radiotherapy, transplantation, hormonal therapy, genetic therapy, or other therapies provided, including agents used, treatment regimens, total dosage, identifying No. and title of clinical trials (if any), indicators of treatment response, and toxicities experienced during treatment

Psychosocial, nutritional, and other supportive services provided

Full contact information for treating institutions and key individual providers

NOTE. Data adapted.24

Geriatric Assessment Guidelines

Mohile, Dale...Hurria, JCO, 2018

The Multinational Association of Supportive Care in Cance

Box 2: Summary of a Minimum Data Set for Practical Assessment of Vulnerabilities in Older Patients With Cancer

See Table 1 for more details and rationale.

- 1. Predict chemotherapy toxicity (if clinically applicable): Cancer and Aging Research Group or Chemotherapy Risk Assessment Scale for High-Age Patients tools
- 2. Estimate (noncancer) life expectancy (if clinically applicable): ePrognosis
- 3. Functional assessment: instrumental activities of daily living
- 4. Comorbidity assessment: medical record review or validated tool
- 5. Screening for falls, one question: how many falls or falls with an injury have you had in the previous 6 months (or since your last visit)?
- 6. Screening for depression: Geriatric Depression Scale or other validated tool
- 7. Screening for cognitive impairment: Mini-Cog or Blessed Orientation-Memory-Concentration test
- 8. Screening for malnutrition: weight loss/body mass index





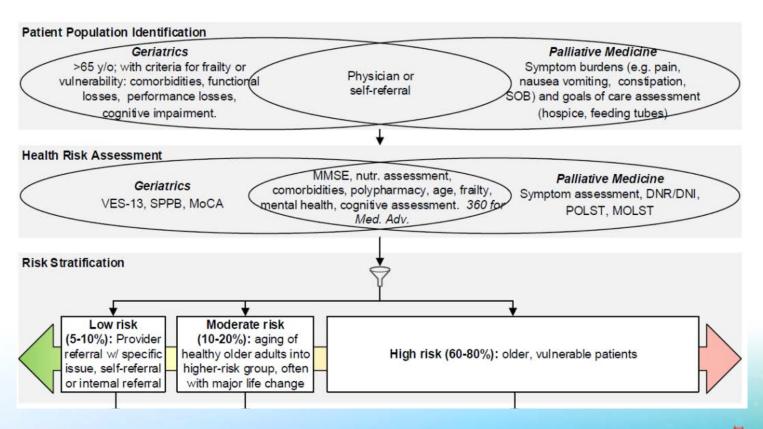
Considerations for Older Adults

Components of a survivo	rship care plan	Geriatric-specific recommendations	<u> </u>	
Overall plan document	Multiple	Font size throughout care plan should be at least 14, use dark lettering against a light background Multiple modes of delivery (paper, electronic, e-mail)		.arger
General information Patient demographics	Delivery			_
Provider information	Delivery	Deliver to patient and all members of the inter-professional to	am	ont
reatment summary	Modes	This information should be listed in a simplistic manor		<u> </u>
Diagnosis: pathology, date dia		Include any residual toxicities from treatment		Give to
Treatment completed, including	ngsurgery,	 Discussion of possible side effects from ongoing cancer treatment 	ent	All Toom
radiation, and chemotherapy				All Tean
Ongoing cancer treatment (i.e., hormonal therapy for brea	201			Membe
Medical comorbidities Medications Geriatric syndromes assessment Collow-up care plan	Inter- disciplina Teams	List medical comorbidities and address who is responsible for comorbidity during survivorship. Polypharmacy assessment Physical function, falls, nutrition, cognition, mental health, so Build inter-professional team around assessment of patient's a	cial su	ging each
Possible late and long-term eff	ec's Tealiis			
Symptoms to report to provide	r	—— Geriatrio		
 Schedule of clinical visits (inclu provider to coordinate, when a 		Set goals for team Track progress Assessm	ent	
	Aging-	 Identify when needs change Include caregiver or other relevant family, friends in plan as ap 		
Lifestyle and behaviors to consid	^{er} relevant	 Emphasis on physical activity and its relationship to prevention and functional decline Specific geriatric resources: area agency on aging, senior centers. 		nitive
Resources		C161-1-1		

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Care Model: Risk Stratification

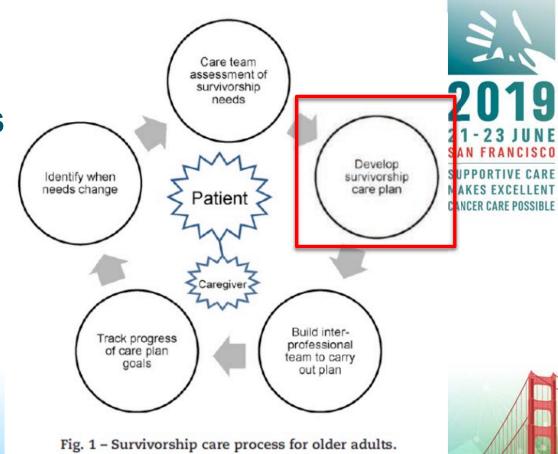




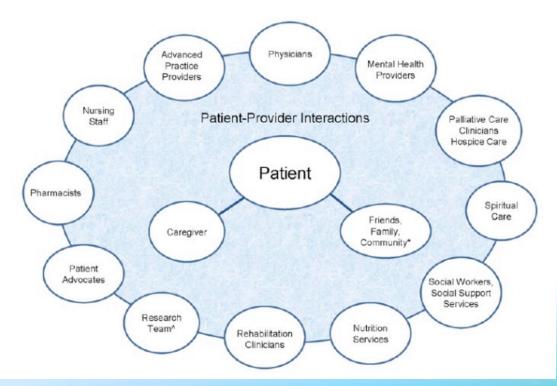
Not Only a Plan, But A Patient-Centered, Evidence-based Process

- Assessment
- Care Plan Creation
- Interdisciplinary Team
- Alliance with Patient/Family
- Tracking of Process
- Identify Changes

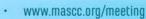
Guerard et al, J Geri Onc, 2016



Who Needs the Plan: Everyone







Summary

- Most Survivors are over 65 (and will increase)
- Written Care Plans are Necessary, but Not Sufficient MAKES EXCELLENT
- Include Both Supportive Care and Geriatric Assessments
- Plan Must be Embedded in a Process
- Teams, Teams, Teams
- Don't Blame System Problems on Care Plans

