Administrative Supplements for Development of Risk-Stratified Cancer Survivorship Care Algorithms
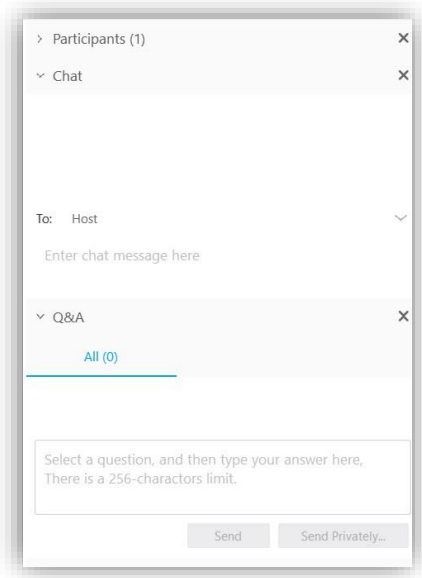## NOT-CA-20-038

NIH) NATIONAL CANCER INSTITUTE

Division of Cancer Control and Population Sciences
April 7, 2020

Using WebEx and Webinar Training Logistics

- All lines will be in listen-only mode

- Submit questions at any time during the presentation. Type into the Q&A Panel and select Host

- A moderator will ask the question on your behalf during the Q&A portions of the training

- This training webinar is being recorded and will be posted at a later date

Webinar presenters

Michelle Mollica, PhD, MPH, RN, OCN
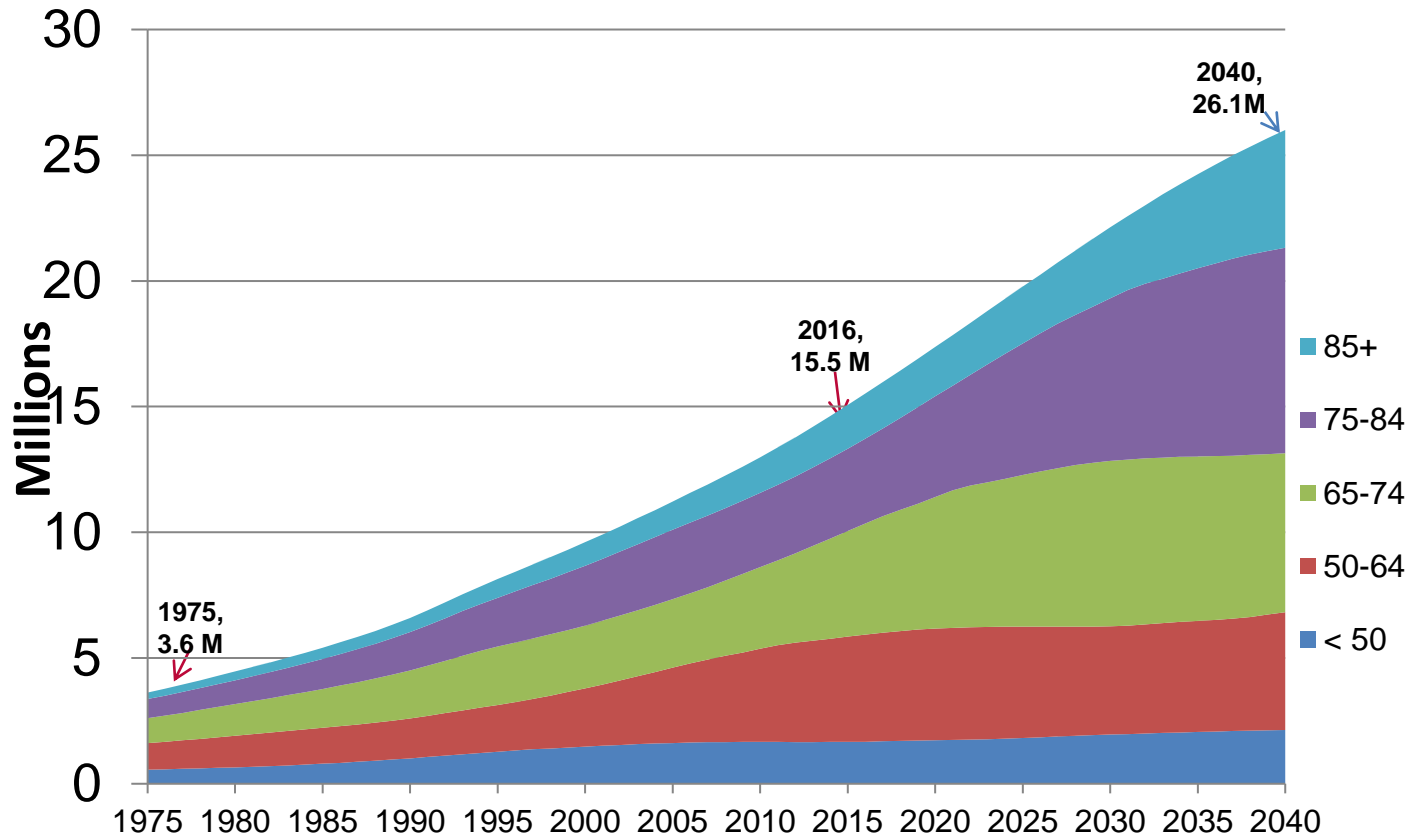Program Director, Healthcare Delivery Research Program

Lisa Gallicchio, PhD
Program Director, Epidemiology and Genomics Research Program

1. *Background*

2. *Supplement notice details*

3. *Questions*

   - *Note: questions about specific projects will not be addressed*

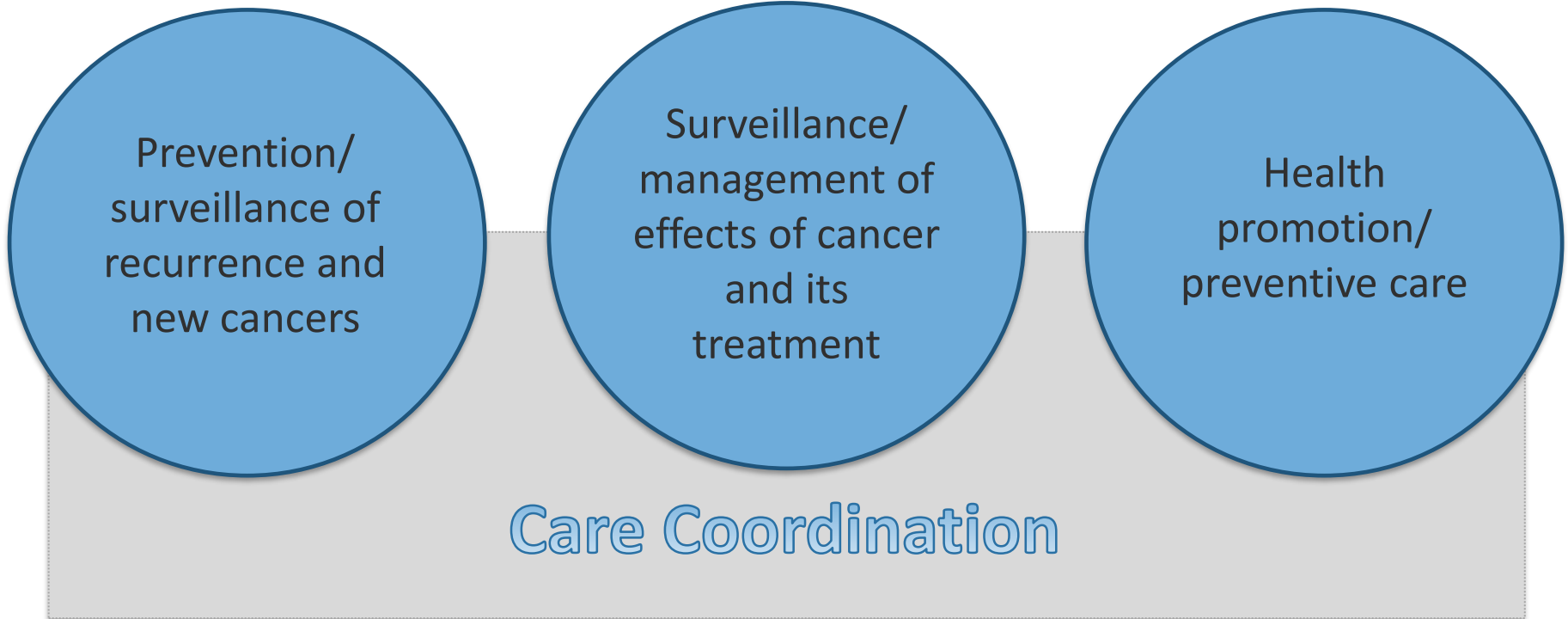   - *Note: questions about COVID-19 supplements will not be addressed. Please see: https://grants.nih.gov/policy/natural-disasters/corona-virus.htm*

Background

Cancer Survivors:
Estimated prevalence from 1975 to 2040 by age (in millions)

Source: Bluethmann, Mariotto & Rowland, CEBP 2016

Survivorship Care After Active Treatment

Prevention/ surveillance of recurrence and new cancers

Surveillance/ management of effects of cancer and its treatment

Health promotion/ preventive care

Care Coordination

Institute of Medicine. *From cancer patient to cancer survivor: Lost in transition.* Washington, DC: Institute of Medicine; 2005.

Risk-stratified Survivorship Care

- Follow-up care pathways for survivors tailored based on risk for specific factors, including symptom burden, recurrence, subsequent malignancies, functional impairments

Low Risk	→	Shorter-term transition to non-oncology providers
Moderate Risk	→	Intermediate transition to non-oncology providers
High Risk	→	Long-term follow-up led mostly by oncology specialists
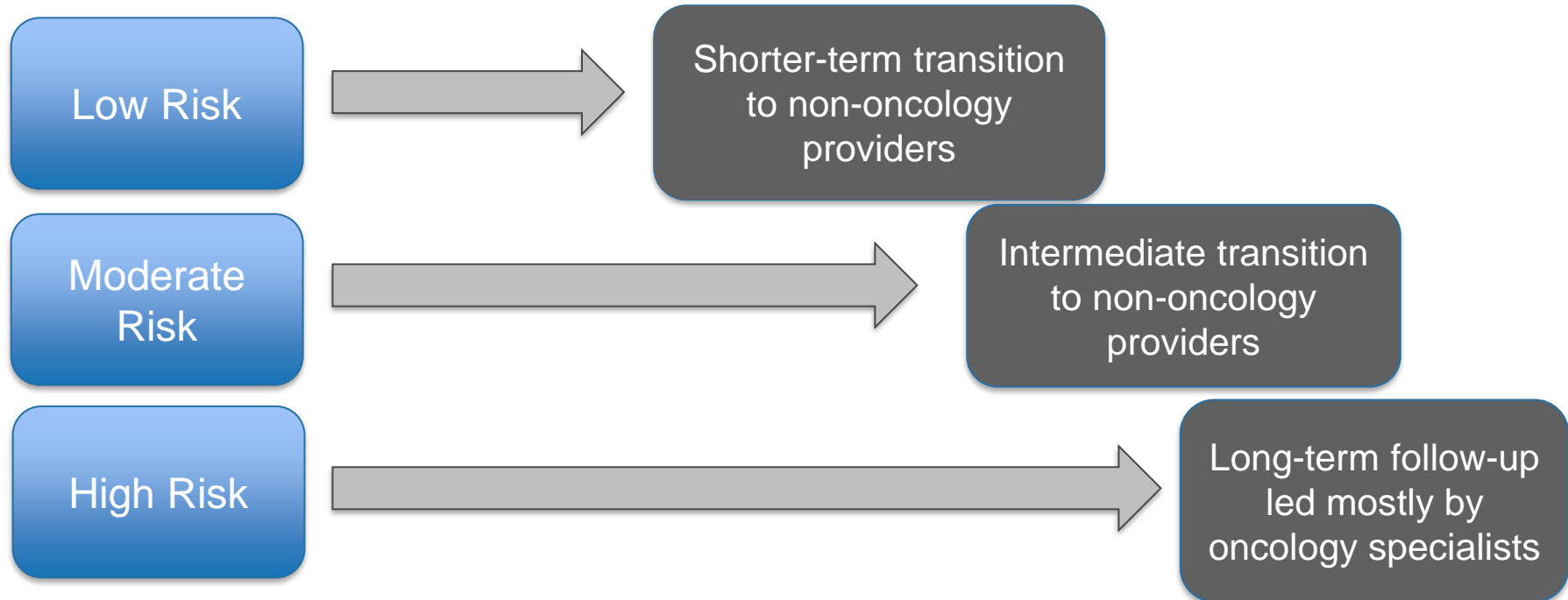
Supplement Notice Details

Administrative Supplements for Development of Risk-Stratified Cancer Survivorship Care Algorithms

- **Goal:** to stimulate research focused on the development and/or validation of risk-stratification algorithms that categorize survivors into meaningful risk-stratified groups to inform appropriate follow-up care

- NCI is seeking supplement applications that propose methodological approaches to identify individuals within each group

NOT-CA-20-038
Receipt date: May 15, 2020

Eligibility

- Administrative supplement applications are limited to current NCI-funded projects

- Applicants must hold an active eligible grant (R01, U01, R37, P01, U19, UM1)

- Supplements must support work within the scope of the parent award

  - Can confirm this with your Program Director

- Please see NOT-CA-20-038 for details on application process

Important Considerations

- Applicants should utilize existing parent study data alone or in conjunction with data from other sources (e.g., electronic medical records, cancer registry, and/or claims data)

- Supplement is focused on adult cancer survivors, including adult survivors of childhood cancers

- Applicants may propose a single or multiple cancer types

  - If focusing on one cancer type, application should address how this approach may serve as prototype for other cancers

Budget

- Budgets should not exceed more than $150,000 in total costs

- Supplement project must be within the currently approved project period for the existing parent award

- Requests for no-cost extensions to accommodate a supplement will not be permitted

Review process

- NCI will conduct reviews of submitted applications and will consider:

  - Scientific merit of the proposed study

  - Innovation of the proposed study

  - Potential of the project to develop and/or validate a risk stratified algorithm

  - Potential of developed algorithm to be utilized to inform care pathways for survivorship care

Tips for Applicants

- Review [NOT-CA-20-038](#) carefully for instructions

- Application Due Date: May 15, 2020

- Webinar and FAQ will be posted on our website: https://healthcaredelivery.cancer.gov/media

- Connect with us early

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  Lisa Gallicchio, PhD
  Email: Lisa.gallicchio@nih.gov

Questions?

Please type your questions in the Q & A section on WebEx

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