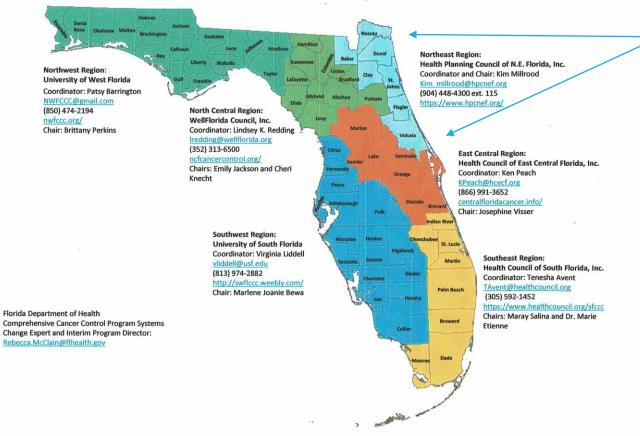
Florida Regional Cancer Control Collaboratives:

Reducing the Cancer Burden through Collaboration



Northeast Florida Cancer Control Collaborative

Service Area

Baker

Clay

Duval

Flagler

St. Johns

Nassau

Volusia

NORTHEAST FLORIDA CANCER CONTROL COLLABORATIVE (NEFCCC)

OVERVIEW OF LUNG CANCER SCREENING WORKGROUP

- NEFCCC focused on many cancer priority areas from Florida Cancer Plan 2020-2025, lung cancer screening/prevention currently a targeted area of focus
- Worked with East Central Florida Cancer Control Collaborative and Cancer Alliance of Marion County to learn more from a successful regional lung cancer screening initiative
- Kick-off meeting held in October of 2020 (all collaborative members were invited)
- Align goals/objectives/strategies with Florida Cancer Plan 2020-2025
- Organizations represented on workgroup: (New members added on ongoing basis)
 - Ackerman Cancer Center; University of North Florida; Moffitt Cancer Center; American Cancer Society;
 American Lung Association; Northeast Florida AHEC; Florida Comprehensive Cancer Control Program; We Care Jacksonville; HCA Healthcare; Genesis Care; Tobacco Free Florida
- Guest speakers invited to share information on specific topics of interest: (Baptist MD Anderson Cancer Center, Go2 Foundation for Lung Cancer, WeCare Jacksonville, Moffitt Cancer Center)

FLORIDA CANCER PLAN 2020 – 2025 GOALS AND OBJECTIVES

Goal 10: Reduce lung cancer mortality through early detection of lung cancer in Floridians.

Objective 10.1: By 2025, within the population of Floridians newly diagnosed with lung cancer, increase the percentage of those with limited stage disease (Stage 1 and 2) from 34.5% (Baseline, 2016 Florida Cancer Data System) to 40% or higher.

Objective 10.2: By 2025, identify or develop a surveillance method that measures the percentage Florida adults aged 55 to 80 years old who are at higher risk for lung cancer and who have undergone annual lung cancer screenings.



FLORIDA CANCER PLAN: LUNG CANCER SCREENING STRATEGIES

- Educate Floridians who smoke tobacco or have smoked in the past should ask their doctors about their personal need for yearly lung cancer screenings.
- Educate the public about who is at risk for developing lung cancer, who should undergo lung cancer screening, the early signs and symptoms of lung cancer, and where to seek screening.
- Incorporate lung cancer screening recommendations in tobacco control messaging to the Florida public.
- Educate primary care providers about guideline-directed lung cancer screening.
- Support primary care practices and other clinics in developing and implementing system changes that improve lung cancer screening, including electronic health record tools that help providers identify and refer Floridians patients who need lung cancer screening or evaluation. Tools are also needed to aid providers in the follow up of patients with abnormal screening test results.
- Improve access to LDCT screening facilities in all Florida communities.
- Reduce out-of-pocket costs for Floridians undergoing guideline-directed lung cancer screening.
- Work with Florida epidemiologists to identify or develop a surveillance method for measuring and tracking the percentage of Florida adults who are at higher risk for lung cancer and who have undergone annual lung cancer screen.

NEXT STEPS/SOLUTIONS

- Workgroup is continuing an environmental scan of Northeast Florida region. Developed survey tool to learn more from imaging facilities located within 50 miles of Jacksonville:
 - Identify providers of LDCT
 - Identify number of sites available for LDCT
 - Identify how community referrals from PCPs are flowing/not flowing
 - Learn more about how smoking cessation efforts have been integrated into the medical discussion/decision-making processes?
 - Learn more about current strategies for informing health care consumers about LDCT
 - Learn more about Shared Decision Making
- Continue to invite stakeholders to join workgroup (consumer, professional groups)
- Continue to invite experts (national/regional) to share information on topics of interest



BARRIERS/CHALLENGES

- Navigating the complexity of CMS regulations
- Coordination of care between PCP, LDCT imaging facility, and beyond
- Financial hurdles including initial screenings as well as cost of diagnostic follow-up care and treatment

