Delaware Cancer Consortium
Cancer Risk Reduction Committee
Agenda

January 8, 2018
10:00 am - 11:30 am
The Outlook at the Duncan Center – Bradley Room 5th Floor
500 West Loockerman Street
Dover, DE

Join using your device microphone/speakers or via phone:

Join link:
https://abccreative.zoom.us/j/791502245

Join using your device microphone/speakers or via phone:
Dial: 669 900 6833 (US Toll)
Meeting ID: 791 502 245

Committee Goals:

Goal 1: Encourage healthy lifestyles and reduce risky behaviors.
Goal 2: Initiate and support policies and programs to reduce tobacco use and exposure to secondhand smoke.
Goal 3: Prevent initiation of tobacco, nicotine, and emerging products use among youth and young adults.
Goal 4: Increase the number of Delawareans who stop using tobacco and nicotine products.
Goal 5: Implement a statewide initiative to address physical activity, nutrition, and obesity prevention.

Agenda Items

I.	Welcome - Lt. Governor Hall-Long & Dr. Hoge	
II.	Review/Approval of minutes - Sen Hall-Long & Dr. Hoge	5 minutes
III.	Policy Updates – Lt. Governor Hall-Long & Dr. Hoge	20 minutes
IV.	*Quitline Update- Jo Wardell*	*25 minutes*
V.	*PANO update – Laura Saperstein*	*20 Minutes*
VI.	Sharing Time	10 minutes
VII.	Public Comment	
VIII.	Adjournment	

Next Meeting:	**Remaining 2018 meetings:**
Monday, April 9, 2018, 10:00 am - 11:30 am The Outlook at the Duncan Center 500 West Loockerman Street, Dover, DE 19901	Monday, July 9, 2018, 10:00 am - 11:30 am Monday, October 8, 2018, 10:00 am - 11:30 am

Delaware Cancer Consortium
Early Detection & Prevention Committee
Agenda

January 8, 2018
10:00 am. - 11:30 am.
The Outlook at the Duncan Center
500 West Loockerman Street
Dover, DE 19901
Mulford Room - 5th Floor

Join link: https://abccreative.zoom.us/j/258430104

Dial: 646-558-8656
Meeting ID: 258 430 104

Committee Goals

Goal 1: Continue to promote breast, cervical, colorectal, lung, and prostate cancer screening.
Goal 2: Provide human papillomavirus (HPV) vaccines to girls, young women, boys, and young men ages 9-26.
Goal 3: Expand mobile cancer screening and other health screening services to include mobile mammography, cervical cancer screening, hypertension screening, and diabetes screening services, as well as health education services in target areas.
Goal 4: Identify barriers to obtaining cancer screening and develop programs/services to assist in eliminating barriers to screen at-risk populations and underserved communities.
Goal 5: Analyze data in cancer screening databases.
Goal 6: Inform and educate health care providers and the general public on available resources.

Agenda Items

I.	Welcome	
II.	Review/Approval of minutes	5 Minutes
III.	Lung Cancer Data	20 Minutes
IV.	Cancer Screening Guidelines: Colorectal	30 Minutes
V.	Saved by the Scan	20 Minutes
VI.	American Cancer Society Colorectal Cancer Roundtable	10 Minutes
VII.	Sharing Time	5 Minutes
VIII.	Public Comment	
IX.	Adjournment	

Next Meeting(s):	**Remaining 2018 meetings:**
Monday, April 9, 2018, 10:00 am - 11:30 am The Outlook at the Duncan Center 500 West Loockerman Street, Dover, DE 19901	Monday, July 9, 2018, 10:00 am - 11:30 am Monday, October 8, 2018, 10:00 am - 11:30 am

Delaware Cancer Consortium
Delaware Cancer Registry Advisory Committee (DCRAC) - Combined Meeting with the Delaware Cancer Registrars Association (DCRA)
Agenda
January 8, 2018

10:00 am – 11:30 am
The Outlook at the Duncan Center
500 West Loockerman Street – Outlook Room 5th Floor
Dover, DE 19901

Join using your device microphone/speakers or via phone:
https://abccreative.zoom.us/j/688933428
Dial: 646-558-8656
Meeting ID: 688 933 428

Council Goals

Goal 1: Improve timeliness/completeness of reporting of cancer data.

Goal 2: Improve data quality to enable the routine evaluation of treatment practices and patterns against patient outcomes.

Goal 3: Increase the use of data to answer research questions.

Goal 4: Develop routes of efficient and effective communication between the Registry and its stakeholders to inform stakeholders of reporting requirements and benefits of the DCR.

Goal 5: Maintain NPCR funding through adherence to NPCR program standards for data use and data collection.

Agenda Items

I. Welcome

II. Review/Approval of Minutes — 5 minutes

III. Review of Assigned Tasks — 30 minutes

Action Step	Assigned Task	Accountability	When
1	DCR Information Technology Modernization Plan • Web Plus & Emarc Plus updates- Jason Lawson	IMS/DCR	Update at DCRAC meetings
2A	Discuss posting CP3R reports with hospital cancer committee chairs	Dr. Spellman, DCRAC Members	October DCRAC Meeting
2C	All Payer Claims Database- update from the working group	Dr. Spellman	Update at DCRAC meetings
3B	Update on Dr. Dickson-Witmer's article on mammography and dense breasts for publication in the *DMJ*	Dr. Petrelli	January DCRAC Meeting

Action Step	Assigned Task	Accountability	When
3B	Send DCR webpage information out through email to cancer researchers and other stakeholders	Dr. Petrelli	January DCRAC Meeting
5B	Update on SEER Summary Stage Project	Betsy Cromartie	January DCRAC Meeting

IV. DCRAC Execution Plan Review — 30 minutes

V. Sharing Time — 5 minutes

VI. Public Comment — 5 minutes

VII. Adjournment

VIII. Meeting of the Delaware Cancer Registrars Association

Next Meeting:	**Remaining 2018 meetings:**
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Bottom Line: Web Plus	***Bottom Line: eMaRC Plus***
• Designed for hospital and non-hospital electronic reporting of cancer data. • Reporting can be accomplished two ways: -Manually entering the data through the DCR Web Plus website -File upload to the DCR Web Plus website • The reported files can be validated by both the DCR and the reporter. If the DCR notices problems with the records they can mark them and send them back to the reporter. • Can create a NAACCR formatted file that can be received into the Central Cancer Registry database (currently Rocky Mountain).	• Designed to receive electronic pathology data reports from laboratories. • Receive electronic path reports through PHINMS or from individual HL7 files. • Uses standard HL7 messaging format and converts them to NAACCR format. • Allows auto-searching of data to determine if cancer data is present. • Can view pathology reports and generate abstracts. • Created to assist with the path project.