



80% by 2018

Strategic Planning Meeting on Policy

Pre-Meeting Survey Results

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80% by 2018

Strategic Planning Meeting on Policy Pre-Meeting Survey Results

What:

- Participants took a 12 question on-line survey

Participants:

- 21 individuals took the survey, representing 16 organizations
- 20 organizations represented at the meeting

Purpose:

- To understand current legislative/policy efforts around colorectal cancer control and access, pressing policy questions that continue to arise and how the NCCRT can best support work in these areas.



Active legislative efforts -- Federal

Colonoscopy copay issue – Medicare (HR 1220)

Copay for colonoscopy after positive stool test

Increase CDC CRC screening program funding

FDA approval process of stool tests

Include CRC in DoD Research program



Active legislative efforts -- Federal

Quality of life issues

Accreditation

Bundled payments/ GI reimbursement for colonoscopy

SCREEN Act/Pre-colonoscopy visit

Giving noncompliant patients access to Cologuard in VA/Tricare



Active legislative efforts -- State

Securing state dollars for screening/treatment for uninsured

Colonoscopy copay issue – Private payers

Paid time off work for screening colonoscopy for employers/govt.

Adding CRC screening to Medicaid Managed Care Incentive package



Active legislative efforts -- State

Engage key policy stakeholders through CCC

Educating a “red” state on the benefits of ACA

State Quality of Life forums to educate legislators and others on policy issues

New “Healthy Connections” program in SC

Relevant data, studies and reports

Commentary

Eliminating Cost-Sharing Requirements for Colon Cancer Screening in Medicare

David H. Howard, PhD¹; Gery P. Guy, Jr, PhD²; and Donatus U. Ekwueme, PhD²

Uniform Data System (UDS)

Optimal Colorectal Cancer Screening in States' Low-Income, Uninsured Populations—The Case of South Carolina

Alex van der Steen, Amy B. Knudsen, Frank van Hees, Gailya P. Walter, Franklin G. Berger, Virginie G. Daguise, Karen M. Kuntz, Ann G. Zauber, Marjolein van Ballegooijen, and Iris Lansdorp-Vogelaar



Communication

Public Health Impact of Achieving 80% Colorectal Cancer Screening Rates in the United States by 2018

Reinier G. S. Meester, MS¹; Chyke A. Doubeni, MD, MPH^{2,3}; Ann G. Zauber, PhD⁴; S. Luuk Goede, MPH¹; Theodore R. Levin, MD⁵; Douglas A. Corley, MD, PhD⁵; Ahmedin Jemal, DVM, PhD⁶; and Iris Lansdorp-Vogelaar, PhD¹

A screenshot of a report cover with a blue header and a white background. The title "No One Left Behind: THE ROAD TO 80% BY 2018" is prominently displayed in blue and black text. Below the title is a photograph of Suzanne P. Laporte, MD, MBA, FACF, with her name and credentials listed. The text discusses the CDC's goal of 80% CRC screening by 2018 and the challenges of reaching this goal, particularly for low-income and uninsured populations. It lists several barriers and recommendations for improvement.

SCREENING

No One Left Behind: THE ROAD TO 80% BY 2018

Suzanne P. Laporte, MD, MBA, FACF
Chief Executive Officer, East Haven Community Health Center, East Haven, Connecticut

Despite widespread availability of colorectal cancer screening techniques that are proven to reduce both incidence and mortality of CRC, colon cancer remains the second leading cause of cancer deaths in the U.S. As reported by the CDC in November 2013, only 65 percent of Americans are up-to-date on CRC screening, although rates of CRC screening among uninsured or underinsured people are significantly lower.

The CDC has announced a goal of "80% by 2018" — an ambitious plan to which AGA has signed on, because a majority of patients not screened are minority, low-income and historically uninsured. With the arrival of the Affordable Care Act containing provisions for universal coverage of preventive screenings, some current barriers may be reduced,¹ but numerous studies have underscored nonfinancial barriers to screening, including factors such as lack of trust, language barriers and health literacy that continue to play important roles in keeping screening rates at unacceptably low levels.

A growing body of published data supports the role of patient navigation in improving CRC screening rates.² What has not been widely reported is what constitutes best practice in the field of CRC patient navigation.

Lessons Learned: Building a Patient Navigation Program

were [often mistakenly] interpreted by participating gastroenterologists to be indicative of "failure" of the open-access, heavily navigated program. When systems were carefully scrutinized to identify factors that contributed to a no-show, it became clear that three factors were the most impactful contributors to the no-show rate:

1. Length of time between initial face-to-face visit with navigator and date of scheduled colonoscopy.
2. The number of contacts, either face-to-face visits or phone calls, between navigator and patient.
3. Lack of contact in the week preceding the scheduled colonoscopy.

Best Practices

On the basis of our experiences with the no-cost colonoscopy program for screening of uninsured Connecticut patients, we would offer the following recommendations for sites considering the adoption of a similar program. The recommendations run across three broad categories: provider engagement, guidelines and navigator training.

1. Engagement of providers. To engage providers, one must demonstrate that the financial impact on their individual practices is minimal and the gain in CRC

REFERENCES

1. Will signs colorectal cancer among and non-Caucasian men. *CDC Morbidity & Mortality Weekly Report*. November 2013; 62(45):881-886.
2. Coverage of colonoscopy under the Affordable Care Act: preventing health disparities. *2013*. *Am Fam Physician*. Available at: <http://www.aafp.org/afp/2013/0501/colorectal.html>.
3. Duffell A, Ciolek K, Mummery MG, et al. The considerations in designing a patient navigation



Relevant data, studies and reports

Estimated uninsured aged 50 to 64 with/without expansion by state (Coming soon – ACS CAN)

State by state Medicaid/Exchanges reimbursement rate for CRC screening (Coming soon – AGA)

State by state assessment of Medicaid CRC screening outreach efforts (NCCRT)

How to Pay for Screening Navigation Tool (NCCRT)

How to evaluate policy efforts guidance (NCCRT)

Case studies of health plan practices around CRC (NCCRT)



Recommended 80% by 2018 Policy Priorities -- Federal

Addressing colonoscopy copay issue

**Fix screening definition to include follow up colo to +
stool test**

**Removal of financial barriers for screening navigation
'Care &'Caid**

**Providing CRC treatment for the uninsured,
including undocumented**

Fully fund CDC CRCCP program in every state



Recommended 80% by 2018 Policy Priorities -- Federal

Improve Medicare reimbursement for PCPs to address PCP shortage created by ACA

Incentive Medicare providers to improve CRC screening rates

Reform approval for stool tests at FDA

Need for EMR/workflow improvements

Continued investment in evidence-based interventions

Establish accreditation policy at CMS



Recommended 80% by 2018 Policy Priorities -- State

Medicaid expansion

Medicaid reforms: Treatment dollars; PCP reimbursement; screening navigation; access and coverage for CRC screening

Provide state dollars for screening

Paid time off work for screening colonoscopy for employers/govt.



Recommended 80% by 2018 Policy Priorities -- State

Fix screening care continuum definition to include follow up colo to positive stool test

Require providers to donate care by building it in to the Certificate of Need

Support outpatient Gis

Support for state level roundtables



Health care expansion issues

Medicaid expansion

Fix copays (during polyp removal and follow up to stool test)

Pay for screening navigation

Access to docs in rural communities

More transparency for payers

More regulation around screening for high risk individuals

Support ACA Prevention Fund

Assistance with transportation for low income individuals

Need for quick fix if SC rolls back subsidies



What should the role of government be in the 80% by 2018 effort?

Convene strategic partners; ensure it's a goal for CCC partners and support with funding

Assist in CRC promotion; provide “edgy” messaging; provide funding for evidenced-based interventions

Fund research to determine best practices at the point of care, including social determinant issues

Assist in national goal setting

Legislative: Find ways to pay for screening navigation, treatment, fix copays



What should the role of government be in the 80% by 2018 effort?

Address issue of CHC access to specialists

Promote CRC screening to docs in 'Care and 'Caid

Clarify definition of screening

Provide visible spokesperson like the Surgeon General



What do you need to advance your policy work?

Policy guidance for state level roundtables;
concrete examples of successful policy activity

Accurate data on CRC treatment costs

Fact sheets on cost effectiveness and lives saved based on Ann Zauber's work

Strategies for approaching Payers to incent providers to increase screening.

Grasstops advocates



What do you need to advance your policy work?

What do we know about Medicare patients who aren't getting screened?

Strategies to pay for patient navigation

Policy makers to better understand existing safety net programs

Highlighting areas where there is a GI shortage

Edgy awareness campaigns to drive demand; start message earlier



What pushback/questions do you get that you can't answer?

What are the long term cost implications of expanding Medicaid?

Where should the funding come from to pay for HR 1220/CBO score

Why do you need funding if ACA fixed everything?

Isn't CDC already doing this?

Why should we prioritize one public health campaign over others?

General resistance to mandates/spending



What studies/assessments could help you?

ROI for screening and interventions, such as navigation

Cost of state level population based CRC program

Clear evidence-based estimates of treatment costs and potential for savings

ROI for polyp removal for Medicare beneficiaries

State specific data on cost of screening, treatment and savings if we were at 80%



What studies/assessments could help you?

Would more specialists donate care if cancer treatment was assured?

Would delivering CRC screening messages earlier help with “on time” screening?

Study on sedation safety

Unmet need by geographic areas



What policy issues do you want to learn more about?

Clearer guidance for states on needed policy activities

Stay abreast of colonoscopy copay issue

EMRs and Meaningful Use

Shortage of specialty care and what to do about it

What does the future of reimbursement look like?

Best health plan practices around screening



New ideas

Pay for screening navigation in Medicaid and Medicare

Paid time off work at the federal level

Tax incentives/requirements for pro bono care

Increased Medicaid reimbursement for specialty care

Consistent measures (UDS, meaningful use, PCMH)

Requiring individuals enrolled in govt sponsored programs to get a wellness visit

Access to docs in rural communities with full compensation to ambulatory surgical centers

Higher reimbursement for GIs where there is a shortage

Final takeaways

\$\$ for state
screening and
treatment

Pay for screening
navigation

Cost studies

