Welcome to the La Crosse Area Regional Meeting!

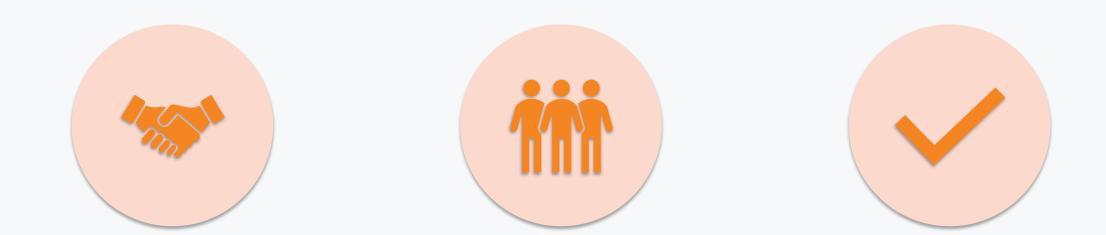
Please enjoy this time for coffee, breakfast, and conversation! We'll get started at 9:45.





La Crosse Area Regional Meeting

Purpose of the Day



MAKE CONNECTIONSCOLLABORATETAKE ACTION



Agenda

- 9:00 Networking Breakfast
- 9:45 Welcome
- 10:00 Community Spotlight
- 10:20 Roundtable Discussion
- 10:45 Community Spotlight
- 11:05 Cancer Plan Chapter Discussion
- 11:45 Wrap-Up Discussion
- 11:55 Policy Update
- 12:00 Adjourn



Become a Wisconsin Cancer Collaborative Member!

- Online networking directory
- Monthly and quarterly members-only newsletters
- Email alerts with new resources
- Free access to events
- Leadership opportunities
- Tools and resources to support your organization's efforts to implement the Wisconsin Cancer Plan 2020-2030
- Opportunities to collaborate with other Wisconsin Cancer Collaborative Members

Membership is free! Scan the QR code to join us today.

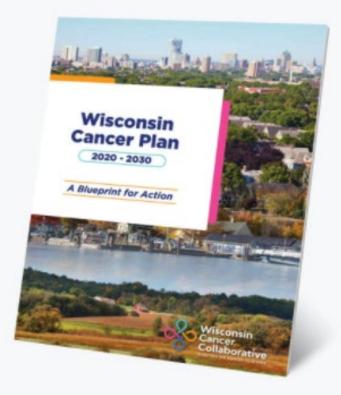


Join Us!



Wisconsin Cancer Plan 2020-2030

- Serves as a common framework and foundation for action for all working on cancer prevention and control in Wisconsin
- Designed to provide a vision of what needs to be done and the resources needed to reduce the burden of cancer in Wisconsin



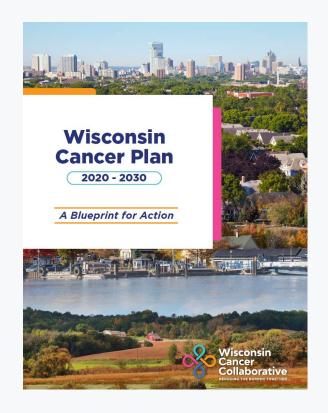
Wisconsin Cancer Plan 2020-2030



Wisconsin Cancer Plan 2020-2030 Chapters

Chapter 1: Health Equity Chapter 2: Risk Reduction Chapter 3: Early Detection & Screening Chapter 4: Treatment Chapter 5: Survivorship Chapter 6: End of Life Chapter 7: Data





County Cancer Profiles Update

County Cancer Profiles are coming again soon.

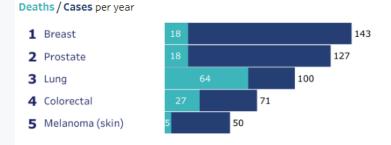
Stay tuned for their release.



Cancer in Outagamie County

County population (2016): Percent rural: Poverty rate:	185,700 25% 9%	State:	5.82 million 30% 10%
Percent Hispanic:	4.2%		7.1%
Percent Black:	1.4%		6.7%
Percent Asian:	3.5%		3.0%
Percent American Indian:	1.6%		1.2%
Percent non-Hispanic white:	89.8%		87 %

5 most common cancer diagnoses in Outagamie County



Deaths / Cases per 100,000 residents per year (age-adjusted)

What affects cancer outcomes in Outagamie County?

Cancer risk factors

Adult smoking rate	County	14.9%
	State	15.4%
Adult excessive	County	25.4%
drinking rate	State	23.6%
Adult inactivity rate	County	18.7%
	State	23.2%
Adult obesity rate	County	30.1%
	State	34.2%
Uninsured adults percentage	County	7.0%
	State	8.0%
Uninsured children percentage	County	4.0%
	State	4.0%

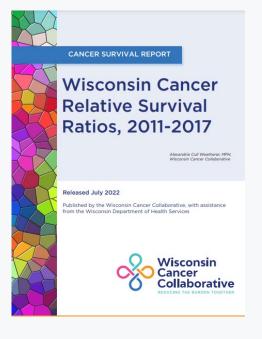
Screening and prevention

Colorectal screening	County		80.9%
	State		75.2%
Mammogram	County	7	72.5%
	State	7	71.8%

Look what we've been up to



Breast Cancer Disparities Between Black and White Women in Wisconsin Report



Wisconsin Cancer Relative Survival Ratios, 2011-2017



Community Spotlight

Alliance to Heal & 7 C's Health Initiative

Judi Zabel, Kaycee Irwin, Katie Boone, and Nikki Kvam





La Crosse County Health Department

Judi Zabel, Alliance to Heal Kaycee Irwin, Alliance to Heal Katie Boone, 7 C's Health Initiative Nikki Kvam, 7 C's Health Initiative

Assessing Local Conditions

The Retail Environment







What is WRAP?

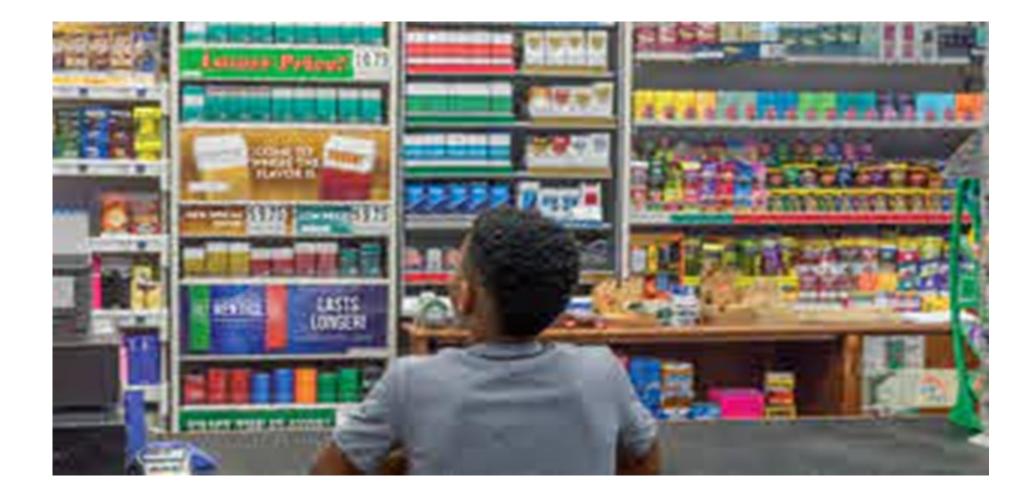


The Wisconsin Retail Assessment Project (WRAP) is working across WI to assess the availability and advertising of tobacco, alcohol, and nutritious food within Wisconsin communities. The retail environment assessments collect information on products, prices, placement, and promotion.

What are the 4 P's?



Why do WRAP?



Training Process





Conducting the Environmental Scans

10e. Are NEWPORT MENTHOL cigarette single packs (regular hard pack) sold here?

Yes

No

10f. Enter NEWPORT MENTHOL cigarette single pack advertised price (regular hard pack):XX.XX (do not ever \$ sign)

Your answer

10g. Are there any menthol PRICE promotions?

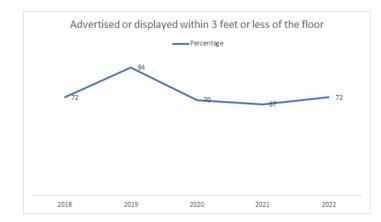
🔵 Yes

○ No

23. Is alcohol placed on the endcaps of shelves or in free-standing displays/racks?
O Yes
O No
24. Is alcohol displayed within 12 inches of toys, candy, mints, or gum ?
O Yes
O No
25. Is alcohol displayed or advertised within 3 feet or less of the floor?
O Yes
O No

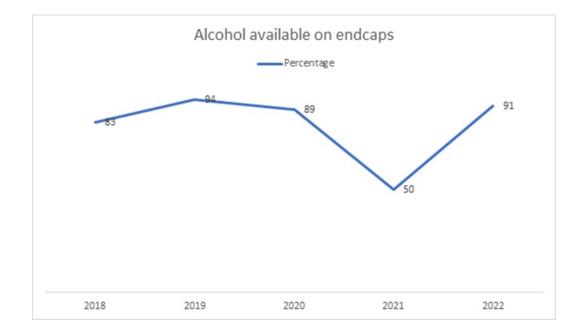
La Crosse County Data













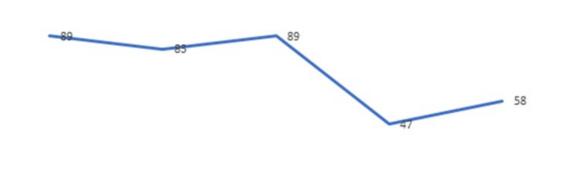




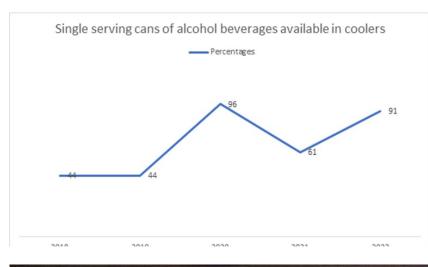


Non-alcoholic beverages (soda, water, or fruit juices) placed in the same or adjacent cooler as alcoholic beverages

Percentage











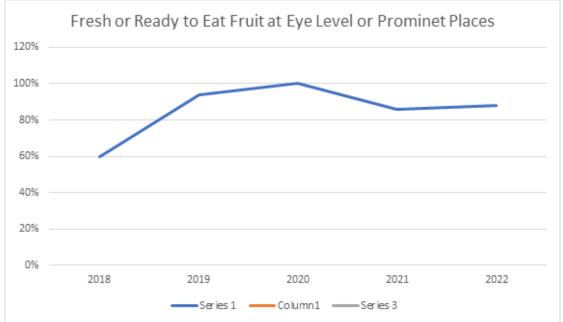


La Crosse retailers have alcohol placed within 12 inches of toys, candy, mints or gum

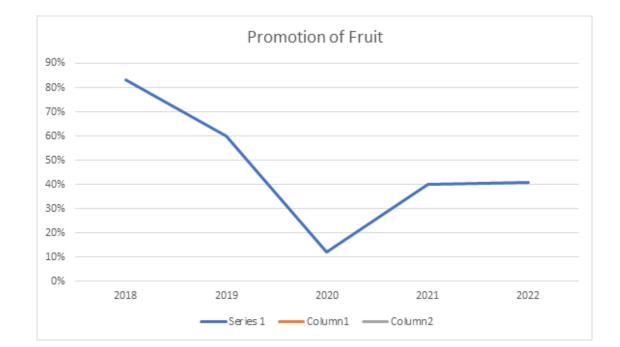
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On average... there was *less than 1* variety of frozen fruit in La Crosse retailers







* Wisconsin Retail Assessment 漱 Project * Of La Crosse retailers BIRDS EYE Mixed had some form of Vegetables promotion/advertising for **frozen** fruit or blueberrie vegetables





Of La Crosse retailers had signage outside of the store for healthy food options













of La Crosse retailers have price promotions on their cigarettes





Of La Crosse retailers advertise their cigars for less than...



What's next?



Form partnerships with other coalitions



Involve youth in conducting environmental scans



Inform local boards on data



Meet with local retailers to discuss data



Improve process

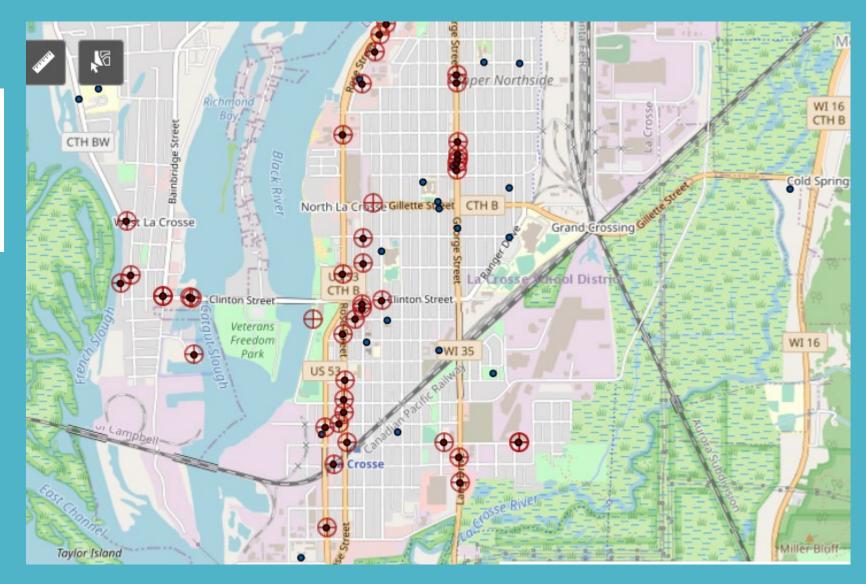


Tobacco Sellers

Alcohol Establishments

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Blue dots= Schools and childcare centers





Environmental Scan Surveys

Roundtable Discussion *Stay at tables *Use the worksheet as a guide



Community Spotlight

Dr. Matt Wiggins Department of Kinesiology UW – Eau Claire



Cancer Recovery & Fitness Community Outreach Program

> Professor Matt Wiggins, Ed.D. Department of Kinesiology University of Wisconsin—Eau Claire

Community Outreach and KINS

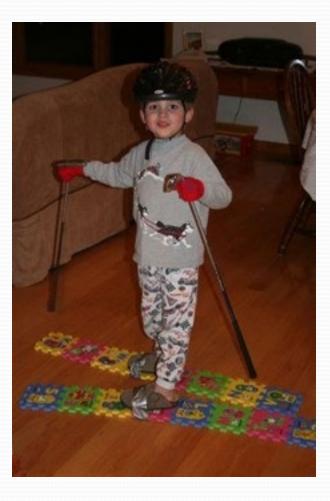
- Reaching the community through exercise, health, and physical activity programs
 - <u>Cancer Recovery & Fitness</u>
 - Community Fitness Program
 - Parkinson's Exercise Program
 - PRIDE (Physical activity and Recreation for Individuals with Disabilities in the Eau Claire area)
- Providing students w/ applied learning opportunities

Introduction

- Why exercise and cancer?
- Cancer is related to lifestyle
 - 50% to 75% of cancer deaths in the US are related to risk factors such as smoking, poor dietary choices, and <u>physical</u> <u>inactivity</u> (National Cancer Institute, 2007, Siegel et al., 2014).

- Cancer is related to lifestyle (Wiggins, 2014; Wiggins & Simonavice, 2010)
 - Obesity and/or a sedentary lifestyle increases the risk for developing several types of cancer such as breast, colon, kidney, and endometrial cancer.
 - Strong link between physical activity and reduced risk of breast and colon cancer
 - Moderate link w/ lung, endometrial & prostate cancer with increases in physical activity

• Why exercise and cancer?





Background/experience

- Exercise & Cancer Recovery (ECR)
 - Murray State University (2004-2008)
 - Progressive Radiation Oncology (2005)
- Cancer Recovery & Fitness (CRF)
 - University of Wisconsin—Eau Claire (2009-2023)
 - Marshfield Clinic & Sacred Heart (2009)
 - Mayo Clinic Health System (2010)

Our Mission

To increase the quality of life in cancer survivors by providing a community outreach program that supports individuals physically, emotionally, and socially through exercise with students trained as "cancer fitness specialists"

Program Details

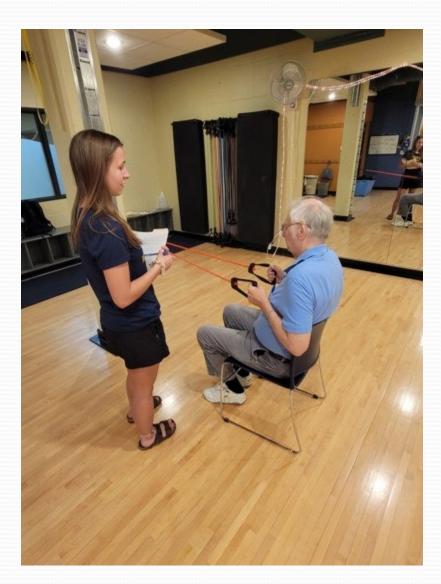
- The Cancer Recovery & Fitness Program is conducted in the McPhee Physical Education Center on the UWEC upper campus.
- Workout sessions are <u>two times each week</u>
 - > 12 weeks (Tuesday & Thursday afternoon)
 - 2:00 to 4:40 (participant is assigned a specific time)
- Personalized fitness plan
- Exercise sessions last about 30 to 40 minutes.
- > The program is free!

Benefits

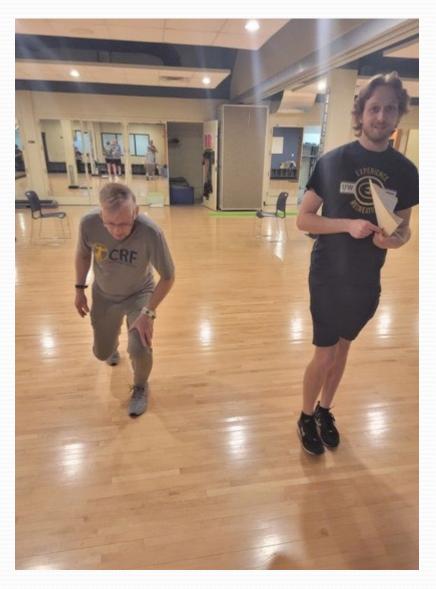
>Increased strength & endurance >Improve balance Increase flexibility and range of motion > Enhanced confidence & social well-being > Decrease fatigue levels >Improvement in peripheral neuropathy Lymphedema control (decreases in) >Improved overall Quality of Life

Strength & Endurance





Flexibility/ROM





Wiggins & Simonavice (2008)

•

• Physical Assessment Means (SDs) over Time

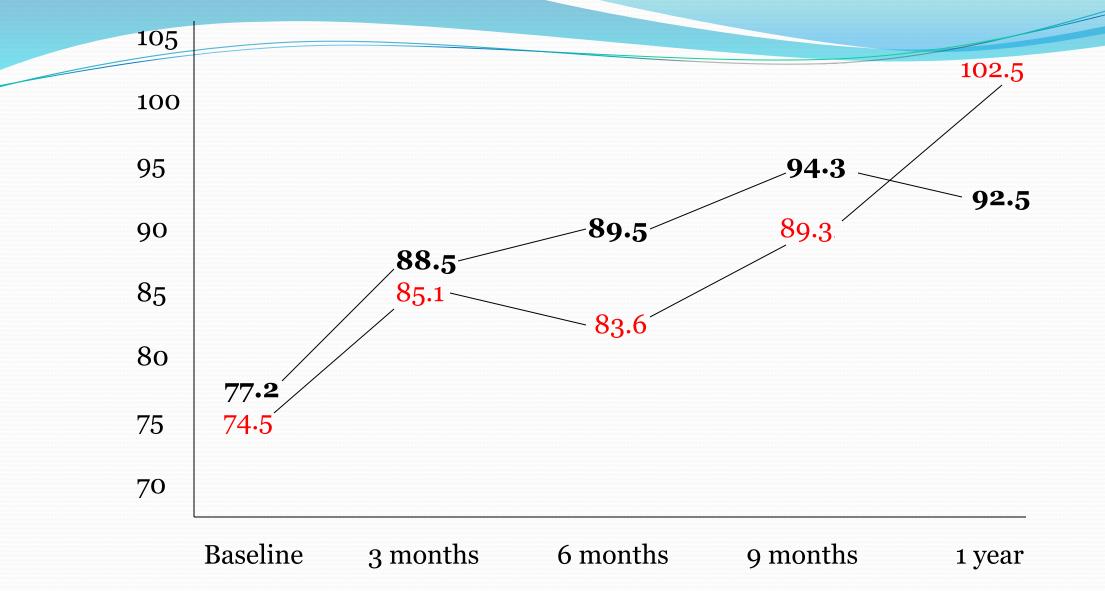
Baseline

• VO, Fitness____30.5 (10.6) 35.8 (3.5) 33.6 (4.5) 35.8 (6.7) 33.0 (6.8)

<u>3 months</u> 6 months 9 month

12 months

- Leg Press (lbs.)_126.7 (52.8) 166.7 (54.3) 183.3 (60.2) 188.3 (54.6) 196.7 (41.3)
- Bench Press (reps.)_5.3 (3.9) 18.6 (10.3) 21.6 (8.1) 20.7 (10.3) 24.3 (10.9)
- Sit & Reach (in.) 7.6 (4.0) 10.9 (2.9) 11.6 (2.5) 11.8 (2.4) 11.8 (2.8)
- Shoulder Stick (in.)_39.1 (9.3) 35.7 (12.3) 28.8 (6.7) 26.4 (6.6) 29.9 (7.6)



Total Quality of Life, possible range of scores 0 to 104 **Self-Efficacy to Overcome Barriers**, possible range of scores 12 to 120

- Wiggins, M. S., & Simonavice, E. M. (2010). Cancer prevention, aerobic capacity, and physical functioning in survivors related to physical activity: A recent review. *Cancer Management and Research*, *2*, 157-164.
 - Research clearly shows cardiorespiratory benefits (increases in aerobic capacity), increases in physical functioning, and increases in <u>Quality of Life</u> for cancer survivors who engage in exercise programs

- Wiggins, M. S. (2014). Exercise and perceived quality of life during survivorship: A pilot study comparing traditional and non-traditional cancer recovery programs. *Advanced Studies in Medical Sciences*, 2, 31-36.
 - Cancer survivors using the both non-traditional and tradition training programs significantly increased their perceived QOL, *F*(1, 118) = 7.71, *p* = .006.

- Braun, K., Chelberg, M., Hanke, E., Lefaive, S., Lenz, L., & Wiggins, M. S. (2018). Impact of a functional-based exercise program on fatigue, quality of life, and muscular endurance in cancer patients: A pilot study. *Integrative Cancer Science and Therapeutics*, 5(5), 1-5.
 - The purpose of this 6-week study was to investigate the impact of a functional-based exercise program on fatigue, quality of life, and muscular endurance in cancer patients. Significant differences were found for ME, however, no significant differences were found for the FSI and FACT-G surveys.

Getting into the CRF Program

- Referrals to the program are necessary
 - Oncologist Referral
 - Informed Consent



CRF: A great experience for our students ...



...and great for our community!



Cancer Plan Chapter Discussion

*Risk Reduction

* Early Detection and Screening *Survivorship



Wisconsin Cancer Collaborative Policy Update

The Wisconsin Cancer Collaborative closely monitors local, state, and federal policy issues affecting Wisconsin's cancer burden.





2023 Wisconsin Cancer Summit

Save the Date

2023 Wisconsin Cancer Summit

Nov. 1 & 2, 2023 | Wilderness Resort, Wisconsin Dells, WI

Save the date for our 2023 Wisconsin Cancer Summit.

The Power of Action – Be inspired by the work and stories of people in your community – learn about your role in the cancer plan and how to improve health outcomes in Wisconsin.

2023 Wisconsin Cancer Summit



The Power of Action Nov. 1 & 2 Wisconsin Dells

Be inspired by the work and stories of people in your community – learn about your role in the cancer plan and how to improve health outcomes in Wisconsin.





Thank You

