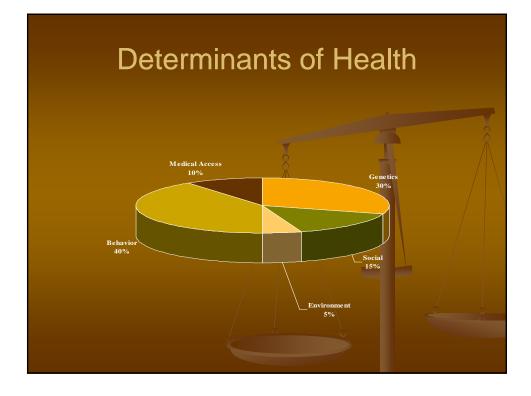
UW-RF Faculty/Staff Worksite Wellness Survey Results Spring 2007

Presented by UW-RF Health and Wellness Coalition

Wellness and Productivity

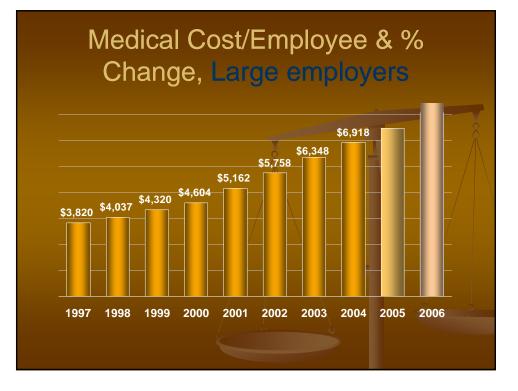
How much more productive are you when you are at your physical and emotional peak?



Leading Causes of Death, 2002

Heart Disease:	696,947
Cancer:	557,271
Stroke:	162,672
Chronic lower respiratory diseases:	124,816
Accidents (unintentional injuries):	106,742
Diabetes:	73,249
Influenza/Pneumonia:	65,681
Alzheimer's disease:	58,866
Nephritis, nephrotic syndrome, nephrosis:	40,974
Septicemia:	33,865





Weight, Medical Cost, & Absenteeism

		BMI leve	els		
	<u>25.0-29.9</u>	30.0-34.9	35.0-39.9	>40.0	
<u>Men</u>					
Medical Costs	\$169	\$392 🔫	\$569	\$1591	
Absenteeism	<u>\$6</u>	\$70	\$643	<u>\$436</u>	
total	\$175	\$462 4	\$1212	\$2027	
<u>Women</u>					
Medical Costs	\$495	\$1071	\$1549	\$1359	
Absenteeism	<u>\$93</u>	\$302	\$936	\$805	/
total	\$588	\$1372	\$2485	\$2164	/
\$285 for EACH e	mployee in	a typica	al compa	any 📃	
Medical Expenditure Panel Survey National Health Interview Survey,		7			
nkelstein, AJHP, Sept					

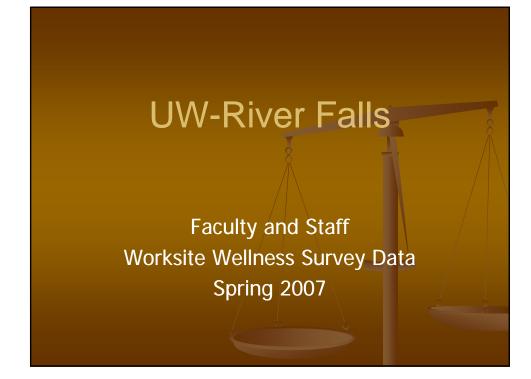


UW-River Falls Health and Wellness Coalition

- Received a \$4000 State of Wisconsin Department of Health and Family Services Worksite Wellness Grant Jan-Aug 2007
- Community partners include School District of River Falls and Pierce County Public Health Department
- Campus partners include Student Health and Counseling Services, Health and Human Performance, Human Resources, Student Services and Programs (Recreational leadership), Environmental Health and Safety/Risk Management, and Students

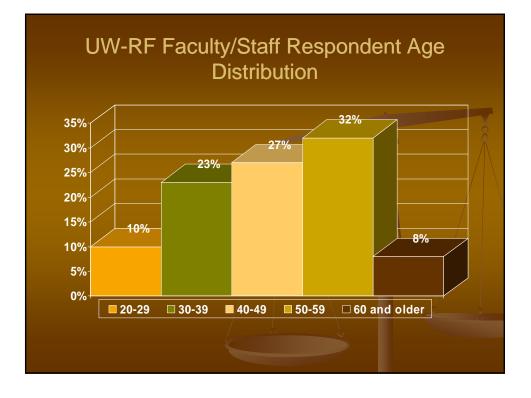
Goals of UW-River Falls Grant

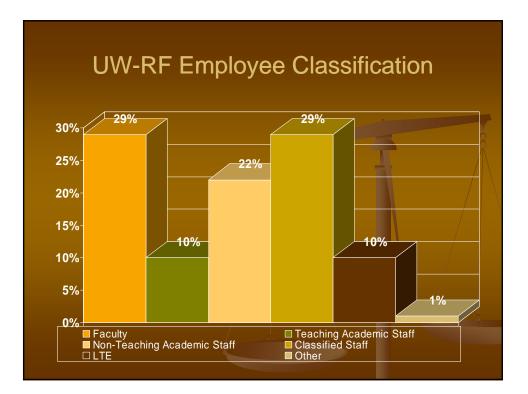
- Complete the Worksite Wellness Assessment Checklist (environmental and policy issues)
- Complete the Worksite Wellness Survey (employee health behaviors and interests)
- Coordinate and market UW-River Falls wellness offerings (identify current efforts and gaps)
- Identify priority areas for our campus

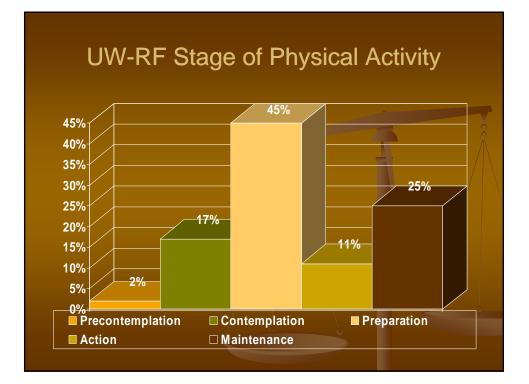


UW-River Falls Faculty/Staff Worksite Wellness Survey Data

- Worked with Survey Research Center
- Survey administered online through individual email invitations to each faculty and staff with follow-up e-mail reminders
- 35% response rate (287 faculty and staff responded)
- 63% of respondents were female; 37% male







When do you get most of your PA each day?

- Before work 18%
- During work hours on break and lunch times 18%
- After work 51%
- None of the times listed above 3%
- I am not physically active or am only active on weekends 9%

UW-RF Faculty/Staff Fruit and Vegetable Consumption

- Do not eat regularly and do not plan to start. 0%
- Do not eat regularly but thinking about starting. 5%
- Eating 2 servings or less per day. 38%
- Eating 3 or more servings per day for last 0-6 months. 38%
- Eating 5 or more servings for 7 months or longer. 20%

UW-RF Faculty/Staff Body Mass Index (BMI)

Underweight	1.1%
Ideal	43.6%
Overweight	37.5%
Obese	17.8%

Body Mass Index Values				
"Underweight'	' <18.5			
"Ideal" below	25			
"Overweight"	25-29			
"Obese"	<u>></u> 30			

61% of WI Adults are Overweight or Obese

BMI=703 x weight(lbs)/height(in)/height(in)

BMI stands for **B**ody **M**ass Index. It is a number that shows body weight adjusted for height.

BMI is not the only indicator of health risk. BMI is just one of many factors related to developing a chronic disease (such as heart disease, cancer, or diabetes).

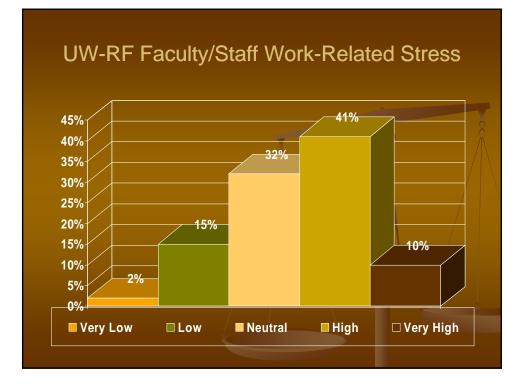
UW-RF Faculty/Staff Smoking Rates

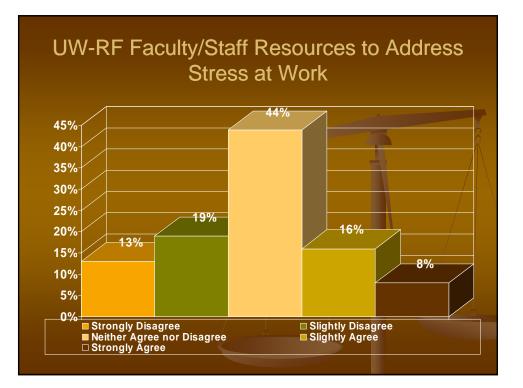
- I don't smoke. 93%
- I'm not thinking about quitting, at least not in the next six months. 0%
- I'm thinking about quitting someday, but not right now.
 3%
- I want to quit within the next month or two, and I want to know more about how to do it. 1%
- I have just quit and I am going through withdrawal. 1%
- I have quit smoking and I want to know more about how to never smoke again. 2%

Smoking Should Not Be Allowed Anywhere on Campus

Somewhat or Strongly Agree 74%

Somewhat or Strongly Disagree 26%





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UW-RF Faculty/Staff Physical Activity Initiative Interest Areas

- Discounted memberships at health clubs 64%
- Information on existing activities 64%.
- Access to personal trainer 55%
- Small group for regular activity (walking) 52%
- Access to physical activity web resources 42%
- Regular physical activity e-mail tips 41%
- Point-of-decision prompts (elevator signs) 36%
- University wide initiative with friendly group competition – 35%

Rated as high or very high

Rated as high or very high

UW-RF Faculty/Staff Nutrition Initiative Interest Areas

- Recipes/healthy meal ideas 67%
- Access to nutrition/healthy eating web resources 51%
- Regular healthy eating e-mail tips 49%
- Point-of-decision prompts (strategically placed healthy eating reminders) – 35%
- Regular interactive sessions on nutrition 33%
- Information on existing food and diet groups 30%

UW-RF Faculty/Staff Support for Policy or Environmental Worksite Changes

- Preventive wellness screenings (BP, Body Comp, Cholesterol, or offerings (flu shots) – 84%
- Labeling on healthy food choices 77%
- University/Department support for flex-time 76%
- Flex-time for physical activity 74%
- Review healthy food options for food service/vending – 73%

UW-RF Faculty/Staff Support for Policy or Environmental Worksite Changes (cont.)

- Health Risk Appraisals 66%
- Incentives for participation in wellness efforts -66%
- Policies for those who choose to breast feed at the work place – 60%
- Develop recommended guidelines for food choices for meetings/conferences – 54%
- Designated wellness day/time 47%

Rated as high or very high

UW-RF Faculty/Staff Physical Activity Comments

- Exercise and aging
- How to begin and have an exercise program
- Cardio/Aerobics
- Walking groups
- Strength/weights
- Yoga
- Pilates
- Working exercise into busy everyday schedules
- How to fit activity into the workday

UW-RF Faculty/Staff Nutrition Comments

- Healthy and quick recipes
- Healthy affordable on-campus options
- Healthy on-campus vending choices
- Healthy snacks
- Nutrition and aging
- Weight control/loss and eating
- Nutrition labels
- Blood sugar and diabetes
- Families and eating

UW-RF Faculty/Staff Work-site Promotion for Physical Activity and Eating Comments

- Affordable and accessible workout facility for employees
- On campus fitness offerings
- Discounts for fitness club memberships
- Work place policy for exercise flexibility/flextime
- Low-cost healthy on-campus food options
- Walk and talk meetings

UW-RF Faculty/Staff Worksite Stress Support Resource Comments

- Flex-time for activity
- Workload concerns
- Recognition for individual efforts towards wellness
- Work life balance/stress reduction sessions/ initiatives

UW-RF Faculty/Staff Environmental/Policy Worksite Wellness Assessment Checklist

Identified Areas Doing Well:

- Provide adequate healthcare coverage
- Outdoor exercise areas, playing fields, walking trails, bike racks.
- On-site exercise facilities available but not ideal for employees
- Use of physical activity facilities available outside of work hours
- Posted 25-foot smoke-free radius policy but still allowed on campus
- AED's and training available on campus.

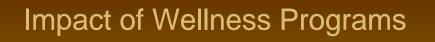
UW-RF Faculty/Staff Environmental/Policy Worksite Wellness Assessment Checklist

Identified Areas for Improvement:

- Commitment/support from administration, senior management, human resources, etc.
- New employee orientation with worksite wellness programs, physical activity and nutrition resources, tobacco policies, etc.
- Provide point-of-decision prompts near stairwells and elevators
- Offer appealing, low-cost, healthful food options.

Identified UW-RF Priority Areas

- Administrative and departmental support for wellness efforts
- Flex-time for activity/wellness
- Information to new faculty and staff
- Review campus food service options
- Market existing campus healthy food service options
- E-mail/web resources for physical activity and nutrition
- On-campus wellness center
- Opportunity to meet with a physical trainer
- Small groups for regular activity



- Superficial, education based programs have little impact
- Well designed programs improve health knowledge, health behaviors, and underlying health conditions related to stress, smoking, weight, fitness, nutrition and wise use of the medical system (378 peer-reviewed studies).
- People often revert to old behaviors when programs are withdrawn, short term interventions don't work.
- Intensive program reverse heart disease (Ornish), and hypertension (Blair), prevent diabetes (Knowler), and delay prostate cancer (Ornish).
- Well designed programs save more than they cost through medical cost containment and increased productivity.

Health and Productivity Worksite Wellness Programs

- Absenteeism
- Presenteeism
- Recruitment & Retention
- Worker's Compensation
- Short and Long Term Disability
- Morale and self-esteem
- Bigger payoff than medical cost containment

Support of UW-RF Mission

- Mission: To help students learns so that they are successful as productive, creative, ethical, engaged citizens and leaders with an informed global perspective.
 - Faculty and Staff who are healthier, more productive, and engaged will better serve students
 - Students will be more productive in their academics but also as employees once they leave UW-RF, which also reflects positively on UW-RF.

Moving Forward

- Raise awareness of faculty/staff employee health issues for administration, campus, and community.
- Raise awareness how Health and Wellness initiatives can benefit the campus as a whole (serving students better)
- Create a culture of wellness on campus
- Support and reward employees who engage in healthy lifestyles

For More Information

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- Alice Reilly-Myklebust, Student Health and Counseling Services Director, <u>alice.m.reilly-myklebust@uwrf.edu</u>, 425-3293