P. SHIP Lifestyle Risk Screening Tool

	Score			1	2	3	4	For Office Use Only
Physical Activity	1. How many days a week do you exercise enough to make your heart beat faster?			3-4	1-2	0	X	Physical
Phys Acti	make your heart beat faster? 2. How many minutes a day do you exercise enough to make your heart beat faster?			20 – 29	11 – 19	1 – 10	0	Activity Score
Nutrition	3. How many times a day do you eat sweets, fatty foods, or sugared drinks?			2	3	4	5 or more	Nutrition
Nutr	4. How many servings of fruit and vegetables do you eat a day?		7 or more	5-6	3-4	1-2	0	Score
Tobacco Use	5. How often are you around others who are smoking?		Never/no exposure	Rarely	Monthly	Weekly	Daily	Tobacco Use
Toba	6. How often do you use tobacco products of any	/ kind?	Never	Rarely	Monthly	Weekly	Daily	Score
	7. How many alcoholic drinks do you have	Male	0 – 14	15 – 28	29 – 42	43 -56	57 or more	
oho	in one week?	Female	0 -7	8 – 14	15 – 21	22 -29	30 or more	Alcohol
Alcohol	8. How many alcoholic drinks do you have Male		0 – 2	3	4	5	6 or more	Score
1	in one day?	Female	0 – 1	2	3	4	5 or more	
1	How would you rate your physical health compared to other people your age?			Very Good	Good	Fair	Poor	Total Score

Readiness Questions:

On a scale of 1-5, how much support would you receive from your family and friends if they knew you were trying to increase your physical activity and eat healthier?	1 No Support	2	3	4 Very muc	5 ch Support
On a scale of 1-5, how likely are you to consider small lifestyle changes to increase physical activity, eat healthier, and improve your health?	1 Not Ready to	2 o make a o	3 change	4 Ready to make	5 e a change
On a scale of 1-5, how much support would you like to receive from your physician should you choose to increase your physical activity and eat healthier?	1 No Support	2	3	4 Very muc	5 ch Support



For Office Use Only					
Patient's Weight:					
Patient's Height:					
Patient's BMI:					

Medical Staff Key

Lifestyle Risk Assessment Tool Key for Providers

Score			0	1	2	3	4	For Office Use Only
sical ivity	1. How many days a week do you exercise enough to make your heart beat faster?			3-4	1-2	0	X	Physical
Phys Acti	make your heart beat faster? 2. How many minutes a day do you exercise enough to make your heart beat faster?			20 – 29	11 – 19	1 – 10	0	Activity Score
Nutrition				2	3	4	5 or more	Nutrition
Nutr	4. How many servings of fruit and vegetables do you eat a day?			5-6	3-4	1-2	0	Score
Tobacco Use	5. How often are you around others who are smoking?			Rarely	Monthly	Weekly	Daily	Tobacco Use
Toba	6. How often do you use tobacco products of any kind?			Rarely	Monthly	Weekly	Daily	Score
_	7. How many alcoholic drinks do you have	Male	0 – 14	15 – 28	29 – 42	43 -56	57 or more	
oyc	in one week?	Female	0 -7	8 – 14	15 – 21	22 -29	30 or more	Alcohol
Alcohol	8. How many alcoholic drinks do you have	Male	0 – 2	3	4	5	6 or more	Score
	in one day? Female		0 – 1	2	3	4	5 or more	
How would you rate your physical health compared to other people your age?			Excellent	Very Good	Good	Fair	Poor	Total Score
Suggested Next Steps Congratulate on Healthful Be			ehaviors	 Identify clinical 	e brief counsy and suggest resources e patient edu	st communi	ty and/or	



R. Healthy Habits Survey

We are interested in your health and well-being. Please take a moment to answer the following questions.

Your name:	Date of birth:	Date:					
			True	False			
5	I eat fruits and vegetables 5 or more times a day.						
3	I eat breakfast every day.		_	_			
	I limit snacks after dinner.						
	I limit fast food meals.						
2	I limit my screen time (TV and computer – not including work time) to 2 hours or less every day.						
1	I spend time being physically active (faster breathing, faster hea sweating) at least 30-60 minutes five times per week.	rt rate and/or					
0	I drink skim/nonfat milk or 1% milk, rather than 2% or whole m	ilk.					
U	I seldom drink juice, soda or punch.						
3. On a seating	acale of 1 (not confident) to 5 (very confident), how confident are you that or activity habits? (Please circle the number that best represents how confident activity habits? (Please circle the number that best represents how confident activity habits? (already changing), how ready are you to consider activity habits? (Please circle the number that best represents how ready activity habits? (Please circle the number that best represents how ready activity habits? (Please circle the number that best represents how ready activity habits? (Please circle the number that best represents how ready activity habits? (Please circle the number that best represents how ready activity habits? (Please circle the number that best represents how ready activity habits? (Please circle the number that best represents how ready activity habits? (Please circle the number that best represents how ready activity habits? (Please circle the number that best represents how ready activity habits? (Please circle the number that best represents how ready activity habits? (Please circle the number that best represents how ready activity habits? (Please circle the number that best represents how ready activity habits? (Please circle the number that best represents how ready activity habits?)	nfident you are.) 5 der making a change	•	our			
H	Orink skim or low-fat milk daily □ Put mo Orink glasses of water daily the stai Eat breakfast daily work o Limit fast food meals to per week □ Take a	•	computer at 10,000 staily routing ator, wall	steps/day ne (i.e. take k or bike to s/week			
Signatur	re: Nurse Signatu	re:					



Your Body Mass Index (BMI)

Body Mass Index (BMI) is a combined measure of weight and height used to understand weight-related health risks.

Know your BMI

Underweight: BMI < 18

Normal Weight: BMI 18.5 - 24.9

Overweight: BMI 25.0 - 29.9

Obese: BMI >=30.0

*National Heart Lung and Blood Institute, NIH guidelines

Set achievable goals, and get started TODAY!



This Minneapolis Department of Health and Family Support program is funded through the Minnesota Department of Health's Statewide Health Improvement Program.

BMI and health risks

People with BMIs indicating they are overweight or obese are at increased risk of:

Diabetes Heart disease and stroke

Metabolic syndrome Cancer Sleep apnea Arthritis

Gallbladder disease Liver disease

Pregnancy complications

Optimal health goals

- Eat 5 servings of fruits and veggies a day
- Exercise 5+ days per week

Small steps make a **BIG** difference!

- Take the stairs
- Play with your kids
- Use smaller plates, and pay attention to portion sizes
- Park further away
- Eat more of your favorite fruits and veggies
- Walk 10 minutes per day
- Get off one bus stop earlier and walk
- Partner with a friend and support each other
- Keep an eating and activity log

Creating a Healthier Minneapolis healthy eating + physical activity + smoke-free living

Minneapolis Department of Health and Family Support (MDHFS) 250 S. 4th St., Rm. 510, Minneapolis, MN 55415-1384 | www.ci.minneapolis.mn.us/dhfs



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[Name of your agency]

Agency logo here

PROBLEM/SITUATION

INTERVENTION:

[Describe the issue/problem that you hope to address by implementing the intervention]

Aim

[Insert your aim statement here]

Process Measures

[list your process measures here]

KEY ACTION STEPS

1. [list the key action steps that you will implement to achieve your aim]

ANALYSIS

[Describe what worked well and what didn't, changes that you made along the way, things that you might do differently next time]

RESULTS/OUTCOMES

[Indicate whether or not you achieved your aim and your measures. Describe your results.]

Outcome Measure

[insert your outcome measure here]

LESSONS LEARNED

[describe 2-3 key lessons that you learned through this QI process]

PDSA Worksheet

Plan: What is the objective of this improvement cycle? (Why are we doing it?)
Questions (what are the questions that we want this cycle to answer):
Predictions (what do we expect to happen):
Plan for change: (who, what, when, where)
Plan for collection of data: (who, what, when, where):
Do: Carry out the plan. Adjust the plan if necessary. Record any adjustments to the plan.
Study: How <u>did</u> or <u>didn't</u> the results of this cycle agree with the predictions that were made earlier?
List the new knowledge gained by this cycle:
Act: List actions taken as a result of this cycle. Implement the new process if results were positive. Adjust the process and begin PDSA again if results were not as desired.

PLAN

- Define the objectives of the PDSA cycle
- Identify questions that will be answered
- Make predictions about the outcomes
- Include all the details (who, what, when, where)
- Define the data to be collected

DO

- Implement the action
- Document problems
- Record observations

STUDY

- Analyze the data
- Compare the data to your predictions
- Summarize findings
- Move to implementation or return to the planning phase

ACT

- Implement the process or change
- Think about the next cycle

PDSA Resources:

Michigan's Quality Improvement Guidebook http://accreditation.localhealth.net/MLC-2%20website/Michigans_QI_Guidebook.pdf

Institute for Healthcare Improvement

 $\underline{http://www.ihi.org/IHI/Topics/Improvement/ImprovementMethods/HowToImprove/testingchang} \ es.htm$

American Society for Quality

http://www.asq.org/learn-about-quality/project-planning-tools/overview/pdca-cycle.html

MN Public Health Collaborative for Quality Improvement Obesity and Tobacco Use (SHIP) Monthly Report Form

	Ag	ency:											
	Air	n:											
PLAN	(Inc	easures: clude both cess and come asures.)											
	Tea Me	am embers:											
	Мо	onth / Year:		Repor	ted by:								
Pleas	se su	ımmarize the ne past month	key action steps you	ı have	Describe learned	be t	the resu	ults of y	our a	ction s	steps	and wh	at you
	1.	Растин			100			P . G G G					
	2.												
DO	3.												СНЕСК
	4.												e c c c c c c c c c c c c c c c c c c c
	5.												
ACT													
What	adv	ice or assista	nce do you need fror	m MDH,	its partne	ners	s, or the	e other	projec	t tean	ns?		
What	are	you proud of	achieving?										
VVIId	· ui o	Jou producti	do:noving:										

Activity Network Diagram	De	ecrintion	Why is this important?	
Activity Network Diagram		Other:		
	Qualit	Activity Network Diagram Affinity Diagram Brainstorming Fishbone Diagram Check Sheet Radar Chart Flowchart	Matrix Diagram Nominal Group Technique Pareto Chart Prioritization Matrix Run Chart	

Description	Why is this important?
Report completed each month by lead of each team. To complete the form: 1. Save the form on your computer 2. Fill in the form by using the tab key to navigate through the form and complete the fields	 Helps you monitor your progress Helps us know how to support you and your QI project Enables us to monitor QI developments and learning statewide Provides an opportunity for you to share success and challenges Allows us to track accomplishments for
 Send the completed form and copies of your tools to your Public Health Nurse Consultant and Kim McCoy (kim.mccoy@state.mn.us) If you are not able to e-mail, fax the documents to 651-201-3881. 	reporting to our funders

Guidelines

- ♦ You are not expected to complete every field. Just report on what you have done.
- ♦ There are lots of QI tools for you to try. We encourage you to try as many as possible. You are not expected to use them all or to be an expert at any!
- ♦ It is not necessary to submit electronic copies of the all the tools that you use you may make hard copies and fax them. However, please let us know if you would like help doing them electronically.
- ♦ Try these QI resources for more information:

Public Health Foundation -

http://www.phf.org/infrastructure/phfpage.php?page_id=55&pp_id=52

American Society for Quality

http://www.asg.org/new-to-quality/index.html

Michigan's Quality Improvement Guidebook

http://www.accreditation.localhealth.net/index.htm

Questions about the Monthly Report? Contact Kim McCoy: (651) 201-3877 or kim.mccoy@state.mn.us.