

Time period: __/__/ to __/__/

If found, please return this book to:

Name:_____

Address: _____

City, State, Zip:

Phone: _____



I HAVE DIABETES.

Year diagnosed with diabetes:

ALLERGIES	;
Food:	
Drug:	
Other:	

In case of emergency, please notify:

Name:			
Relationship:	Pharmacy:		
Address:	Dharra #		
City, State, Zip:	Phone #:		
Phone:			

MY DIABETES CARE TEAM

Diabetes Doctor:	Phone
Dentist	Phone
Foot Doctor	Phone
Eye Doctor	Phone
Primary Care Doctor	Phone

MY DIABETES CARE TEAM (continued)

Diabetes Educator(s)

Nurse	Phone
Dietitian	Phone
Pharmacist	Phone

MEDICATIONS*

Start Date	Medication	Dose (How Much?)	Time taken? (a.m./p.m.)

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BLOOD PRESSURE LOG PAGES

Normal Blood Pressure: less than 120 / 80

Pre-hypertension: 120-139 / 80-89

Hypertension: 140 / 90 or higher (120 / 80 or higher if you have diabetes)

Date	Time AM/PM	BP Reading	Comment

180/110 or higher is hypertensive crisis (Emergency care is needed)

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DIABETES CHECK-UPS

(Talk with your doctor and healthcare team about your personal goals)

Exam/test & Dates	Goal*	Frequency	Date	Result	Date	Result
A1c (Hemoglobin A1c)	<7	Each MD visit (2-4 times/year)*				
Blood Pressure	<120/80 mmHg	Each MD visit (2-4 times/year)*				
Foot Check*		Daily at home & at each MD visit*				
Weight		Each MD visit*				

* Reflects 2018 American Diabetes Association Standards of Medical Care in Diabetes guidelines. Talk with your doctor or healthcare team about your treatment goals.

Exam/test & dates	Frequency	Date	Result
Dilated eye exam	Every 1-2 years*		
Urine test	Yearly		
Lipid profile includes total, LDL, and HDL cholesterol and triglycerides	Yearly*		
Flu vaccine	Yearly		
Pneumococcal vaccine	Ask your doctor		
Dental Exam	Yearly		

* Reflects current American Diabetes Association guidelines. Talk with your doctor or healthcare team.

Need Support Monitoring Your Diabetes?

Take control of your diabetes for life! Diabetes is a disease you and your healthcare team can manage. Many factors can affect your blood sugar (glucose) such as: what you eat, when you eat, medication and dosing schedules, stress, illness, exercise, physical activity, and travel. How are you affected? Your body no longer performs the task of checking and adjusting blood sugar levels on its own.

By following your doctor's and healthcare team's recommendations, you can regain control of the blood sugar levels in your body. Better control means reducing diabetes complications such as eye disease, kidney disease, or nerve damage. Talk with your doctor and/or healthcare team about your target numbers and use the diary (enclosed) to log your readings. You and your doctor and/ or healthcare team can use this information to fine-tune your treatment and you can make better choices.

There may be workshops available in your community to help you manage your disease. To learn more and enroll, call a Community Health Network Patient Navigator at **401-432-7217** or email **communityhealthnetwork@ripin.org**

My target blood glucose ranges are _____mg/dl to _____mg/dl before meals. _____mg/dl to _____mg/dl after meals.

Day	Meds	Brea (pre/po	kfast st time)	Meds	Lunch (pre/post time)		Meds Dinner (pre/post time)		Meds	Bedtime	
Comr	ments:		-	-						-	
Com	ments:										
Comments:											

My target blood glucose ranges are _____mg/dl to _____mg/dl before meals. _____mg/dl to _____mg/dl after meals.

Day	Meds	Brea (pre/pc	kfast ost time)	Meds		n ch st time)	Meds	Dinner (pre/post time)		Meds	Bedtime
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Day	Meds	Brea (pre/pc	kfast ost time)	Meds	Lu (pre/pc	n ch ost time)	Meds	Din (pre/po	ner st time)	Meds	Bedtime time
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Day	Meds	Breakfast (pre/post time)		Meds	Lunch (pre/post time)		Meds	Dinner (pre/post time)		Meds	Bedtime
Com	nents:										
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Day	Meds	Breakfast (pre/post time)		Meds	Lunch (pre/post time)		Meds	Dinner (pre/post time)		Meds	Bedtime time
Comments:											
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Comr	ments:										
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Comr	Comments:											
Comr	ments:											
Comments:												



Cut along dotted line

TIME TO RE-ORDER

Remove this page and fill out reorder information on the back of this page.

There may be workshops available in your community to help you manage your disease. To learn more and enroll, call a Community Health Network Patient Navigator at 401-432-7217 or email communityhealthnetwork@ripin.org

HOW TO RE-ORDER THIS RECORD

Please mail in this page with YOUR information to:

- Mail: RIDOH Distribution Center 3 Capitol Hill, Providence, RI 02908
- E-Mail: William.Beauvais@health.ri.gov

Phone: 401-222-5852

Name:			
Address:			
City:	State:	ZIP code:	
Phone: ()			

Day	Meds	Brea (pre/pc	kfast ost time)	Meds	Lunch (pre/post time)		Meds	Dinner (pre/post time)		Meds	Bedtime time
Comr	ments:										
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My target blood glucose ranges are _____mg/dl to _____mg/dl before meals. Week of ______mg/dl to _____mg/dl after meals.

Day	Meds	Breakfast (pre/post time)		Meds	Lunch (pre/post time)		Meds	Dinner (pre/post time)		Meds	Bedtime
Com	nents:										
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Day	Meds	Brea (pre/pc	kfast ost time)	Meds	Lu (pre/pc	n ch ost time)	Meds	Din (pre/po	ner st time)	Meds	Bedtime time
Comr	ments:										
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BLOOD GLUCOSE LOG PAGES

My target blood glucose ranges are _____mg/dl to _____mg/dl before meals. _____mg/dl to _____mg/dl after meals.

(Meds column: If you are taking 2 or more different pills or insulin, write out the medication name and amount taken.)

Day	Meds	Brea (pre/po	kfast st time)	Meds	Lu (pre/pc	n ch st time)	Meds	Dinner (pre/post time)		Meds	Bedtime
Comr	ments:		-	-						-	
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Day	Meds	Brea (pre/pc	kfast ost time)	Meds	Lu (pre/pc	n ch ost time)	Meds	Din (pre/po	ner st time)	Meds	Bedtime time
Comr	ments:										
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HEALTHY CHANGES

- 1. Increase physical activity.
- 2. Eat healthier and lose weight (if applicable)
- 3. Stop smoking: <u>www.quitnowri.com</u> or 1-800-QUITNOW (784-8669).
- 4. Limit alcohol use.
- 5. Check your feet.
- 6. Self-monitor blood sugar.

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DIABETES EQUIPMENT AND SUPPLIES

Meter brand: _____

Brand of test strips:

Brand of lancets:

Contact your insurer for coverage information.

WALK YOUR WAY TO BETTER HEALTH

Walking is an easy and free way to exercise! You can do it at any time, any place, in any weather. Walking 10,000 steps total each day (close to 5 miles) can help you lose weight, improve your blood pressure and cholesterol levels, and decrease the risk of cancer, diabetes, osteoporosis and heart disease. A person who walks 10,000 steps a day will burn between 2,000 and 3,500 extra calories each week. Walking helps you control your diabetes for a longer and healthier life!

TIPS ON WALKING*

- Wear comfortable shoes or sneakers, and socks. Take a walk with your family, friends, or pets.
- Park farther from the store/supermarket OR walk to the store/supermarket.
- Window shop. Go to the mall in summer or winter to keep warm or cool off.
- Walk in your garden or walk to a neighbor's house for a visit.
- Get up to change the TV or stereo channel (lose the remote or turn off the TV).
- Use the stairs instead of the elevator.

* People with diabetes are more likely to develop neuropathy which causes less feeling to their feet. This means they may not feel a cut, a piece of glass inside their foot, or a nail inside their shoe. Avoid walking barefoot to decrease the risk of foot injury!

Consult your doctor or healthcare team before starting an exercise program. If you need more information on the benefits of walking or walking tips, go to www.thewalkingsite.com/beginner.html

ACTIVITY TRACKER

	Date Weight	_	-			Date Weight				
	Time	Steps	Miles	Calories		Time	Steps	Miles	Calories	
Monday					Monday					
Tuesday					Tuesday					
Wednesday					Wednesday					
Thursday					Thursday					
Friday					Friday					
Saturday					Saturday					
Sunday					Sunday					
Total					Total					

	Date Weight					Date Weight				
	Time	Steps	Miles	Calories		Time	Steps	Miles	Calories	
Monday					Monday					
Tuesday					Tuesday					
Wednesday					Wednesday					
Thursday					Thursday					
Friday					Friday					
Saturday					Saturday					
Sunday					Sunday					
Total					Total					

ACTIVITY TRACKER

_	Date Weight	_	-	-		Week 6 Date Weight					
	Time	Steps	Miles	Calories		Time	Steps	Miles	Calories		
Monday					Monday						
Tuesday					Tuesday						
Wednesday					Wednesday						
Thursday					Thursday						
Friday					Friday						
Saturday					Saturday						
Sunday					Sunday						
Total					Total						

	Date Weight					Date Weight				
	Time	Steps	Miles	Calories		Time	Steps	Miles	Calories	
Monday					Monday					
Tuesday					Tuesday					
Wednesday					Wednesday					
Thursday					Thursday					
Friday					Friday					
Saturday					Saturday					
Sunday					Sunday					
Total					Total					

DIABETES CARE RESOURCES

American Dental Association: www.ada.org American Diabetes Association: www.diabetes.org / 1-800-DIABETES (800-342-2383) American Heart Association: www.heart.org / 1-800 AHA-USA1 / (401) 228-2320 American Podiatric Medical Association: www.apma.org American Stroke Association: www.strokeassociation.org Centers for Medicare and Medicaid Services: www.cms.gov/1-800-MEDICARE (800-633-4227) Division of Elderly Affairs, RI: www.dea.ri.gov / 401-462-3000 Diabetes Prevention Program (DPP): 401-432-7217 Diabetes Resource Center at Saint Joseph Hospital: 401-456-4419 Healthcentric Advisors: 401-528-3200 IN-SIGHT Vision Rehabilitation: www.in-sight.org / 401-941-3322

Juvenile Diabetes Foundation: www.jdrf.org / 800-533-CURE (800-533-2873) Medical Assistance, RI (Medicaid): www.benefits.gov / 401-462-5300 National Kidney Foundation: www.kidney.org / 800-622-9010 Ocean State Center for Independent Living: www.oscil.org / 866-857-1161 /401-738-1013 Rhode Island Department of Health: www.health.ri.gov / 401-222-5960 Rhode Island Dental Association: www.ri.dental.com / 401-732-6833 Rhode Island Office of Rehabilitation Services: 401-421-7005 Rhode Island Podiatric Medical Association: www.rifootdoctors.com / 401-941-1142 University of Rhode Island Pharmacy Outreach Program: 800-215-9001 / 401-874-2676

DEVELOPED BY:

Rhode Island Department of Health's Diabetes Council:

Blue Cross/Blue Shield of Rhode Island Diabetes Foundation of Rhode Island **Diabetes Resource Center** Healthcentric Advisors Lifespan Neighborhood Health Plan of Rhode Island Rhode Island Diabetes Multicultural Coalition Rhode Island Health Center Association UnitedHealthcare of New England



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The healthy lifestyle program, known as the Diabetes Prevention Program, is part of the National Diabetes Prevention Program led by the Centers for Disease Control and Prevention (CDC).

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TAKE CONTROL OF YOUR DIABETES ... USE THE RECORD



health.ri.gov