In this appendix, we have provided some useful charts for you so you can record information that's important to manage your diabetes. Use these charts to keep track of the information not only for yourself, but also for your diabetes care team to review with them as needed. Feel free to make multiple copies of these for daily use, or go to idiotsguides.com/type2diabetes to print them out.

Diabetes Care Measures

The American Diabetes Association recommends certain treatment goals for good diabetes management, the measures of which are listed here. Use this chart at your doctor visits to track your diabetes measures.

Tests				
(How Often)	ADA Goal	My Goal	Date of Visit	
A1C (Every 3-6 Months)	Below 7%			
			Results	
Blood Pressure (Each Visit)	Below 140/90			
Cholesterol (Yearly)	Total	Below 200		
	TDT	Below 100		
	HDL	> 40 (Male)		
		> 50 (Female)		
Triglycerides (Yearly)	Below 150			
Foot Exam (Each Visit)				
Urine Test for Protein (Yearly)	early)			
Blood Test for Kidney Function (GFR) (Yearly)	ınction (GFR) (Ye	early)		
Dilated Eye Exam (Yearly)	y)			
Dental Exam (Every 6 Months)	onths)			
Flu Shot (Yearly)				
Weight (Each Visit)				

Check off (□) the followir	Check off (□) the following when reviewed with your medical provider.	al provider.	
Blood Glucose (My Targets)	Before Meals: 80 to 130 mg/dL		
	Bedtime: 100 to 140 mg/dL		
Eating Well			
Exercise			
Blood Sugar Testing			
Blood Glucose Records			
High and Low Blood Sugar Frequency	gar Frequency		
Medicine			
Daily Aspirin Use			
Foot Care			
Sick Day Care			
Stress Management			
Tobacco/Alcohol Use			

Date of Pneumonia Shot:

Completed Diabetes Self-Management Education Program:

Food and Blood Glucose Record

identify if any changes are needed in your meal plan. You don't have to test your blood glucose before and after every meal, depending on what you are trying to find out. Talk with your medical provider about how often you should test your blood Use the following food and blood glucose record to keep track of your blood glucose results and food intake to help you glucose.

Bedtime		
After Time Result	 	
Dinner		
Before Time Result	 	
After Time Result	 -	
Lunch		
Before Time Result	-	
After Time Result	 	
Breakfast		
Before Time Result	-	-
Date		

Blood Glucose Record for Insulin Users

Use the following record to record the time your insulin dose was taken, along with what type and how many units in the section to the left. To the right, list the time you took your blood glucose and the result in the appropriate column.

Date	Insulin					Blood Glucose Results	cose Res	sults						
	Туре	Dose				Test	Breakfast		Lunch		Dinner		Bedtime Night	Notes
		Morning	Noon	Noon Evening Night	Night	•	Before 2 H	ours fter	Before	2 Hours After	Before	2 Hours After		
	Time Taken					Time of Test								
						Blood Glucose								
	Time Taken					Time of Test								
						Blood Glucose								

Date	Insulin		Blood Gluc	Blood Glucose Results				
	Time Taken		Time of Test					
			Blood Glucose					
	Time Taken		Time of Test					
			Blood Glucose					
							,	
	Time Taken		Time of Test					
			Blood Glucose					
	Time Taken		Time of Test					
			Blood Glucose					

Food Record Rating Hunger and Fullness

If you've become out of touch with your physical feelings of hunger and fullness, you can use this one-day record to improve your awareness by rating your hunger and fullness level before and after eating. Use the column to the right to record any observations about what type of foods you chose, size of portions, or emotions surrounding the eating episode. Copy this for a week's worth of records.

Time	Hunger Level Before Eating (0 to 5)	Foods	Hunger Level Before Eating (0 to 5)	Observations About Food Choices, Portions Eaten, and Emotions (Like Stress or Boredom)

Physical Activity Tracker

The following che the right track.	art will help you track your	weekly physical activity to ensure	you're staying on
WEEK BEGINN	NING:/	Weekly Activity Goal:	
Weekly Activity	Plan:		
MONDAY:			
Activity Type:			
□ Walking	□ Jogging	□ Treadmill	□ Swimming
□ Biking	☐ Exercise Class	□ Other	
Aerobic Activity	(check one box for each 10 r	ninutes of aerobic activity complet	ed): 🗆 🗆 🗆 🗆
Intensity:	□ Easy	□ Medium	\Box Hard
Resistance or Str	ength Training Activity:		
□ Weight Mach	nine Free Weights	☐ Resistance Bands	
□ Body Weight	Resistance (Push-Ups, Pull	-Ups, etc.) □ Other _	
Notes:			

TUESDAY:			
Activity Type:			
□ Walking	□ Jogging	□ Treadmill	☐ Swimming
□ Biking	☐ Exercise Class	□ Other	
Aerobic Activity	(check one box for each 10 r	ninutes of aerobic activity complet	ted): 🗆 🗆 🗆 🗆
Intensity:	□ Easy	□ Medium	□ Hard
Resistance or Str	rength Training Activity:		
□ Weight Macl	nine Free Weights	☐ Resistance Bands	
□ Body Weight	Resistance (Push-Ups, Pull	-Ups, etc.) □ Other _	
Notes:			
WEDNESDAY:			
Activity Type:			
□ Walking	□ Jogging	□ Treadmill	☐ Swimming
□ Biking	☐ Exercise Class	□ Other	
Aerobic Activity	(check one box for each 10 r	minutes of aerobic activity complet	red): 🗆 🗆 🗆 🗆
Intensity:	□ Easy	□ Medium	□ Hard
Resistance or Str	rength Training Activity:		
□ Weight Macl	nine Free Weights	☐ Resistance Bands	
□ Body Weight	Resistance (Push-Ups, Pull	-Ups, etc.) □ Other _	
Notes:			

THURSDAY:			
Activity Type:			
□ Walking	□ Jogging	□ Treadmill	□ Swimming
□ Biking	☐ Exercise Class	□ Other	
Aerobic Activity	(check one box for each 10 n	ninutes of aerobic activity complet	ed): 🗆 🗆 🗆 🗆
Intensity:	□ Easy	□ Medium	□ Hard
Resistance or Str	rength Training Activity:		
□ Weight Mach	nine Free Weights	☐ Resistance Bands	
□ Body Weight	Resistance (Push-Ups, Pull-	-Ups, etc.)	
Notes:			
FRIDAY:			
Activity Type:			
□ Walking	□ Jogging	□ Treadmill	□ Swimming
_	☐ Exercise Class	□ Other	
Aerobic Activity	(check one box for each 10 n	ninutes of aerobic activity complete	ed): 🗆 🗆 🗆 🗆
Intensity:	□ Easy	□ Medium	□ Hard
Resistance or Str	ength Training Activity:		
□ Weight Mach	nine Free Weights	☐ Resistance Bands	
☐ Body Weight	Resistance (Push-Ups, Pull-	-Ups, etc.)	
Notes:			

SATURDAY:			
Activity Type:			
□ Walking	□ Jogging	□ Treadmill	□ Swimming
□ Biking	☐ Exercise Class	□ Other	
Aerobic Activity	(check one box for each 10 n	ninutes of aerobic activity complet	red): 🗆 🗆 🗆 🗆
Intensity:	□ Easy	□ Medium	□ Hard
Resistance or Stre	ength Training Activity:		
□ Weight Mach	ine Free Weights	☐ Resistance Bands	
□ Body Weight	Resistance (Push-Ups, Pull-	-Ups, etc.)	
Notes:			

SUNDAY:			
Activity Type:			
□ Walking	□ Jogging	□ Treadmill	□ Swimming
□ Biking	☐ Exercise Class	□ Other	
Aerobic Activity	(check one box for each 10 n	ninutes of aerobic activity complet	ed): 🗆 🗆 🗆 🗆
Intensity:	□ Easy	□ Medium	□ Hard
Resistance or Str	ength Training Activity:		
□ Weight Mach	ine Free Weights	☐ Resistance Bands	
□ Body Weight	Resistance (Push-Ups, Pull-	-Ups, etc.)	
Notes:			

Your Weight Record

Use the graph on the right to record changes in your weight. Your starting weight should be graphed at 0 (toward the bottom of the page). Each square across represents one week, and each row represents 1 pound (either gained or lost starting from 0 Use the columns to the left to record your weekly weight, including the date and a running total of pounds lost each week.

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		'	_ '	'	'	'				<u> </u>													

			Pounds
Week	Date	Weight	Lost
17			
18			
19			
20			
21			
22			
23			
24			
25			

Your Diabetes Care Team

Use this chart to list the contact information for each of the members of your diabetes care team.

Health-Care Provider	Location	Phone Number	Notes
	1		
	1		

Your Medication List

The following chart will help you list all of your medications in one place. Take this list with you to appointments with your diabetes care team. Keeping your providers informed about what medications you're taking will help you avoid duplicate medications and minimize the risk for adverse reactions.

Medication Allergies:

Medication (Brand Name or Generic Name)	Dose (How Much You Take)	How Often You Take It	Reason for Taking the Medication	Who Prescribed the Medication

SMART Goal-Setting Worksheet

Use this worksheet to develop SMART goals to better manage your diabetes. It's a good idea to choose no more than two goals at the same time.

What Is a SMART Goal?

Specific: Specifically state what you want to accomplish.

Measurable: How much or how often?

Action-oriented: What steps you will take to achieve your goal.

Realistic: It should be a bit of a challenge but not too difficult.

Timely: When will it happen?

Sample Goal Statement:

"I want to improve my blood glucose control to feel better and have more energy."

Sample Action Steps Using SMART Goal Setting:

Activity goal: "I will walk at the park for 30 minutes, in the morning before work, on Monday, Wednesday, and Friday this week."

Meal-planning goal: "I will choose fruit for a snack in the afternoon instead of chips or candy three days this week."

Now put your plan into action. What is your goal? List why you chose that goal.
What steps will you take to reach your goal? Make them SMART.