Managing Your Medications Tool

Cardiac Medications

Drug Class	Benefit of Taking It	Name of Your Medication	When Do You Take It? How
		Wedication	much?
Blood Thinners: Anti-coagulants OR	To prevent or slow the formation of blood clots.	Name:	Time:
Anti-platelets			Dose:
ACE Inhibitors	To prevent the body from producing chemicals that make the arteries close. To treat high blood pressure. To help prevent a part of the heart from enlarging. To decrease the workload of the heart.	Name:	Time: Dose:
Angiotensin II Receptor Blockers (ARBs or ARAs)	To treat high blood pressure. To decrease the amount of work the heart has to do and help a part of the heart from enlarging.	Name:	Time: Dose:
Beta Blockers	To help lower the amount of work the heart has to do by lowering heart rate and blood pressure. To keep the heart beating in a regular rhythm.	Name:	Note: Important for exercise safety Time: Dose:
Calcium Channel Blockers	To make blood vessels open wider, so that more oxygen reaches the heart muscle. To lower blood pressure and decrease the amount of work the heart has to do.	Name:	Note. Important for exercise safety Time: Dose:

Drug Class	Benefit of Taking It	Name of Your Medication	When Do You Take It? How much?
Diuretic (water pill)	To flush out extra salt and water to help reduce the work the heart has to do. These pills may also help treat high blood pressure.	Name:	Time: Dose:
Nitrates (vasodilators)	To prevent or treat symptoms of angina by opening the blood vessels. To relax the heart muscle and improve the flow of blood to the heart.	Name:	Note. Important for exercise safety Time: Dose:
Digitalis preparations	To make the heart beat more forcefully and slowly.	Name:	Time: Dose:
Cholesterol (statins) AND Triglyceride Reducers	To help lower blood lipids. Stabilizes plaque in the arteries.	Name:	Time: Dose:

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