# Take this card with you to provider visits.

eGFR		Goal:	
Date	Result:	Date	Result:
Example: 1/1/2023	65		

uACR		Goal: <u>less than 30</u>	
Date	Result:	Date	Result:
Example: 1/1/2023	40		

A1C		Goal:	
Date	Result:	Date	Result:
Example: 1/1/2023	8.0		

Blood Pressure		Goal:	
Date	Result:	Date	Result:
Example: 1/1/2023	130/75		



For more information on CKD and wellness programs, visit the National Kidney Foundation of Michigan website at www.nkfm.org.

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## **Take Charge of Your Kidney Health**

The kidney numbers show if you have chronic kidney disease, also called CKD. CKD means you've had a kidney problem for at least 3 months. CKD can increase your risk for heart disease or stroke. CKD often has no symptoms until the kidneys fail and it's too late for preventive treatment. The tests below: eGFR and uACR, can show your risk of kidney disease and progression.

## eGFR: Estimated Glomerular Filtration Rate:

This blood test shows how well your kidneys filter (clean) your blood.

#### Stages of Kidney Disease:

>90: G1 (normal or high)
60-90: G2 (mild decrease)
44-59: G3a (mild/ moderate decrease)
30-44: G3b (moderate/severe decrease)
15-29: G4 (severe decrease)
<15: G5 (kidney failure)</li>

## uACR: Urine Albumin to Creatinine Ratio:

Shows if your kidneys are leaking protein (albumin) into your urine, which may mean kidney damage.

#### Category (mg/g):

<30: A1 (normal to mild increase) 30-300: A2 (moderate increase) >300: A3 (severe increase)

**Diabetes** and **high blood pressure** are the two leading causes of CKD. Keeping your blood sugar (A1C) and blood pressure under control will help your kidneys from getting worse.

## To keep kidney disease from getting worse, it might take:

- Different medications over time check with your health care provider.
- Lifestyle changes: eat healthy foods, be active every day, avoid tobacco use, and avoid NSAIDs.
- Partnering with your doctor to come up with a plan that is right for you.