Rakesh Lattupalli M.D.

METRO DETROIT RENAL DOCTOR P.C.



21331 Kelly rd. Suite 120 Eastpointe, Mi-48021

Phone: 586-777-7620 Fax: 586-585-9947

 $\label{lem:email:ask@metrodetroitrenaldoctor.com} E\text{-mail: ask@metrodetroitrenaldoctor.com} \\$

How well are your kidneys working

Your GFR result onwas	Kidney Disease
\square A GFR of 60 or higher is in the normal range.	5 30 35 40 45 50 55 65
\square A GFR below 60 may mean kidney disease.	Kidney Failure Normal
\Box A GFR of 15 or lower may mean kidney failure.	0
What is GFR? GFR stands for glomerular filtration rate. GFR is a measure of how well your kidneys filter blood.	
Your urine albumin result onwas	
☐ A urine albumin result <i>below</i> 30 is normal.	
☐ A urine albumin result <i>above 30</i> may mean kidney disease.	
What is urine albumin?	
Albumin is a protein found in the blood. A healthy kidney does not let albumin pass into the urine. A damaged kidney lets some albumin pass into the urine. The less albumin in your urine, the better.	
Inside a <i>healthy</i> kidney	Inside a damaged kidney
blood filter urine albumin	blood filter urine
Your blood pressure result onwas	

Source: NKDEP

Keeping your blood pressure below 130/80 may help to protect your kidneys.

