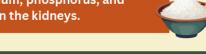
### What you need to know about:

# CKD-DASH diet

#### What Is the DASH Diet?

DASH = Dietary Approaches to Stop Hypertension. Focused emphasis on:

Fruits and vegetables Whole grains
Lean proteins Low-fat dairy
Low sodium Hydration
For CKD patients, DASH must be carefully adapted to avoid excess potassium, phosphorus, and protein that can burden the kidneys.



#### Why DASH Is Important in CKD\*

- Blood pressure control is essential for maintaining kidney health
- Supports heart healthy habits, reducing cardiovascular risk
- Focus on whole food meals, while reducing processed food intake
- Goal is preservation of kidney function over time
   \*Your nephrologist or renal dietitian may customize
   DASH to match your stage and labs

#### What Changes for CKD?

Emphasis on nuts/legumes.....Less emphasis on nuts/legumes

Focus remains on whole, minimally processed foods—just with a CKD lens



\*Naturenal products are Nephrologist-formulated for wellness support in CKD. Not intended to treat or cure any disease.





CKD-DASH diet:

www.naturenal.com

# Eating Guide

## What to Eat More Often:

**Vegetables:** cauliflower, cucumbers, green beans, bell peppers, cabbage

Fruits: apples, grapes, strawberries, blueberries

Grains: white rice, couscous, refined pasta

**Proteins:** egg whites, chicken breast, fish, tofu (in moderation)

Fats: olive oil, canola oil, unsalted nuts (limited)

## What to Limit or Avoid

Food Group.....Examples to Limit

High-potassium fruits......Bananas, oranges, cantaloupe

High-phosphorus dairy......Deli meat, bacon, sausages
Sodas.....Cola, dark colored
Snack foods......Chips, crackers, wrapped

IMPORTANT: limit sodium - aim for <2,000 mg/day

# Getting Started:

- · Build plates around plants, not meat
- Plan portions—don't assume more fruit/veg is always better with CKD
- · Choose low-sodium versions of pantry staples
- Try herbs, vinegar, citrus for flavor instead of salt
- Ask your doctor or dietitian for labs-guided modifications regarding potassium and phosphorus depending on stage of CKD.





