## HPNAP Minimum Food Guide for a 3 Day Pantry Package

Using this food guide ensures that each HPNAP meal contains two servings from the Vegetable and Fruit Group and a serving from each of the other two food groups; and supports MyPlate by filling a plate with one-half vegetables and fruits.

| Food Group | What equals a choice(s)? Family Size: | 1 | 2 | 3 | 4 | 5 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Vegetables and Fruits <br> 1 choice $=4$ serving (svgs) <br> 6 svgs/person/day | Spaghetti Sauce, Canned Vegetables, 15 ounces $=1$ choice <br> Frozen Vegetables, 16 ounces $=1$ choice <br> Dried Fruit, 15 ounces $=1$ choice <br> Canned Fruit, 15 ounces $=1$ choice <br> Frozen Fruit, 12-16 ounces $=1$ choice <br> 4 Pieces, 1 Head, 1 Bunch, or 1 Pound Fresh Produce $=1$ choice <br> Instant Potatoes, 13.75 ounces $=1$ choice <br> Fruit or Vegetable Juice, 46-48 ounces $=1$ choice <br> Limit Juice to one container per household | At least choices, <br> Aim for 5 choices | At least 5 choices, <br> Aim for 9 choices | At least choices, <br> Aim for 14 choices | $\begin{array}{\|c} \text { At least } \\ 10 \\ \text { choices, } \\ \\ \begin{array}{c} \text { Aim } \\ \text { for } \mathbf{1 8} \\ \text { choices } \end{array} \end{array}$ | At least 12 choices, <br> Aim for 23 choices | At least 15 choices, <br> Aim for 27 choices |
| Proteins: <br> Meat, Non-Meat and Dairy <br> choice $=$ approx. 4 ounces <br> of protein 5 oz protein/person/day | Dried Beans, 1 pound $=\mathbf{2}$ choices <br> Canned Beans, 15 ounces $=1$ choice <br> Peanut Butter, 18 ounces $=\mathbf{3}$ choices <br> Canned Stew or Chili, 15 ounces each $=1$ choice <br> 6 Eggs $=1$ choice <br> Frozen Meat, Fish, Poultry 8 ounces ( $1 / 2$ pound) $=\mathbf{2}$ choices <br> Canned Chicken, Salmon or Tuna, 5 ounces can, $\mathbf{2}$ cans $=\mathbf{1}$ choice <br> Canned Chicken, Salmon, or Tuna, 15 ounces $=\mathbf{2}$ choices <br> Fluid Milk, 32 ounces/ 1 quart $=1$ choice <br> 4 Fluid Milks, 8 ounces each $=1$ choice <br> Dry Milk 1 Envelope $=1$ choice <br> Cottage Cheese, 16 ounces $=\mathbf{2}$ choices <br> 4 Yogurts, 6 ounces each $=1$ choice <br> 2 Greek Yogurt, 6 ounces each $=1$ choice <br> American Cheese (not Cheese Food), 8 ounces $=1$ choice <br> Mozzarella/Cheddar/Swiss Cheese, 8 ounces $=\mathbf{2}$ choices | $\begin{gathered} \text { At least } \\ 3 \\ \text { choices } \end{gathered}$ | At least 5 choices, <br> Aim for 6 choices | At least 7 choices, <br> Aim for 9 choices | At least 10 choices, <br> Aim for 12 choices | At least 12 choices, <br> Aim for 15 choices | At least 14 choices, <br> Aim for 18 choices |
| Grains $\begin{aligned} & \text { ChooseMyPlate.gov } \\ & 1 \text { choice }=a v g 12 \mathrm{svgs} \\ & 6 \mathrm{svgs} / \text { person/day } \end{aligned}$ | Bread, 1 Loaf = 1 choice <br> 6 Rolls or Bagels = 1 choice <br> Macaroni \& Cheese and/or Rice-a-Roni, 3 Boxes $=1$ choice <br> Rice or Pasta, 16 ounces $=1$ choice <br> Oatmeal, 18 ounces $=1$ choice <br> Cold Cereal, 12-16 ounces $=1$ choice <br> Pancake Mix, 32 ounces $=1$ choice | $\begin{gathered} \text { At least } \\ 2 \\ \text { choices } \end{gathered}$ | $\begin{gathered} \text { At least } \\ 3 \\ 3 \\ \text { choice } \end{gathered}$ | At least <br> 4 choices, Aim for 5 choices | At least 5 choices, $\begin{gathered}\text { Aim } \\ \text { for } 6 \\ \text { choices }\end{gathered}$ | At least 5 choices, Aim for 8 choices | At least 6 choices, Aim for 9 choices |

