Patient name:

## AMOUNT TO EAT

EXCHANGE GROUP


Maximum 2 tablespoons of oil throughout the day.

| BREAKFAST | 1 glass of milk $(200 \mathrm{cc})$, with coffee or sweeteners if you like <br> 1 slice of baguette $(20 \mathrm{~g})$ |
| :--- | :--- |
| MID-MORNING | 2 kiwis |
| $\boldsymbol{m}$ LUNCH | 1 medium sized dish of green beans with one small potato (about 100 g$)$ <br> Grilled chicken breast $(100 \mathrm{~g})$ with tomato salad <br> 1 medium peach |
| SNACK | 1 yoghurt (preferably skim) |

## FOOD GROUPS



Using the exchange groups lets you add variety to your meals and adapt the diet to your needs.
It is important to follow the serving size for each of the food groups.
The weights listed refer to foods that have already been prepared and are ready to eat. In some cases, the uncooked (raw) weight is also indicated.
Each serving of carbohydrates or proteins is equivalent to 10 grams of the nutrient.
We recommend that you follow the serving sizes assigned for each food group (vegetables, starches, fruits, dairy and protein), however, it is possible to exchange servings between food groups within the same meal.


STARCH (GRAINS AND GRAIN PRODUCTS, LEGUMES AND TUBERS)
$=40 \mathrm{~g}$ of rice ( $12 \mathrm{~g} \mathrm{uncooked)}$
$=15 \mathrm{~g}$ of melba toast ( 2 pieces) or other toast
$=50 \mathrm{~g}$ of sweet potatoes
$=15 \mathrm{~g}$ of cereal ( 2 tablespoons)
$=20 \mathrm{~g}$ of fibre-rich cereal (2 tablespoons)
$=12-15 \mathrm{~g}$ of plain tea biscuits
$=15 \mathrm{~g}$ of starch
$=50 \mathrm{~g}$ of legumes (chickpeas, white
beans, lentils) ( $20 \mathrm{~g} \mathrm{raw)}$
$=20 \mathrm{~g}$ of bread (one small slice)
$=50 \mathrm{~g}$ of pasta ( 15 g raw )
$=50 \mathrm{~g}$ of potato (raw, boiled or baked)
$=30 \mathrm{~g}$ of chips
$=20 \mathrm{~g}$ of crisps
$=200 \mathrm{~g}$ of soy
$=30 \mathrm{~g}$ of chestnuts
$=100 \mathrm{~g}$ of peas
$=100 \mathrm{~g}$ of cooked broad beans
$=50 \mathrm{~g}$ of sweet corn
$=50 \mathrm{~g}$ of semolina ( 15 g raw )

## FRUITS

$=150 \mathrm{~g}$ of aprico +
$=100 \mathrm{~g}$ of cherries
$=50 \mathrm{~g}$ of custard apple


DAIRY

$=200$ cc of milk, preferably skim
$=2$ yoghurts, preferably fat-free
$=250 \mathrm{~g}$ of fresh cheese
= 1 non-fat flavoured yoghurt

## - PROTEIN

$=50 \mathrm{~g}$ of veal, ox, chicken, rabbit, lamb or pork

$=75 \mathrm{~g}$ of white/blue fish or seafood
$=40 \mathrm{~g}$ of cold meats
$=1 \mathrm{egg}$

## VEGETABLES


$=1$ serving ( 1 soup dish) of vegetables or mixed salad
$=150-200 \mathrm{~g}$ of pumpkin, onion, beetroot or carrot

