Name/ code $\qquad$
Please specify number of servings of consumed products and products added to consumed dishes (not only integers, but also decimal parts of servings), during a typical week.

| Group of products | Products | Serving size | Number of servings |
| :---: | :---: | :---: | :---: |
| Meat | Liver (pork, beef, calf, poultry), pork kidney | 100 g (palm of small hand) |  |
|  | Other pork offal, poultry stomach | 100 g (palm of small hand) |  |
|  | Beef, calf, lamb, horse, goose, duck meat | 100 g (palm of small hand) |  |
|  | Pork meat | 100 g (palm of small hand) |  |
|  | Poultry meat | 100 g (palm of small hand) |  |
|  | Broth | 250 g (1 glass) |  |
| Meat products | Blood pudding sausage | 25 g (e.g. $1 / 2$ of wiener, medium slice of ham, 5 slices of sausage) |  |
|  | Other offal cold cuts | 25 g (e.g. $1 / 2$ of wiener, medium slice of ham, 5 slices of sausage) |  |
|  | Loin cold cuts, ham, poultry sausages | 25 g (e.g. $1 / 2$ of wiener, medium slice of ham, 5 slices of sausage) |  |
|  | Other sausages, wiener, smoked gammon, spam, pate, salami, brawn cold cut, bacon | 25 g (e.g. $1 / 2$ of wiener, medium slice of ham, 5 slices of sausage) |  |
| Eggs |  | 50 g (1 egg) |  |
| Fish | Sardines | 50 g (deck of cards) |  |
|  | Other fish and fish products | 50 g (deck of cards) |  |
| Dairy products | Milk and milk beverages (yoghurt, kefir, buttermilk, cream) | 250 g (1 glass) |  |
|  | Cottage cheese | 50 g (1 thick slice, 2 tablespoons) |  |
|  | Rennet and processed cheese | 25 g (1 slice, 1 triangle serving) |  |
| Cereal products | White wheat and rye bread, bakery wares | 35 g (1 slice, small roll) |  |
|  | Dark bread, wholemeal, with grains, graham bread, pumpernickel bread | 35 g (1 slice, small roll) |  |
|  | Crispbread | 10 g (1 slice) |  |
|  | Wheat bran, wheat germs | 10 g (1 spoon) |  |
|  | Iron-fortified corn flakes and cereals | 35 g (1 glass) |  |
|  | Other cereal products (uncooked) | 100 g (e.g. 1 glass of pasta or oatmeal, $1 / 2$ glass of rice or groats) |  |
| Fruits | Fresh fruits | 100 g (1 medium piece, 1 glass) |  |
|  | Dried fruits | 50 g (handful) |  |
| Vegetables | Dry legumes | 100 g (1/2 of glass) |  |
|  | Other vegetables | 100 g (1 medium piece, 1 glass) |  |
| Potatoes |  | 100 g (1 large piece) |  |
| Fats |  | 10 g (1 spoon) |  |
| Nuts and seeds | Poppy, pumpkin and flaxseed | 30 g (handful, 3 spoons of seeds) |  |
|  | Other nuts and seeds | 30 g (handful, 3 spoons of seeds) |  |
| Cocoa products | Cocoa | 10 g (1 spoon) |  |
|  | Chocolate | 20 g ( $1 / 5$ of bar) |  |

## How to analyse responses - information only for researcher - do not show it participants

1. The total number of servings divide per seven days
2. The iron intake from each product estimate using the following equation:

Iron intake $(m g)=$ daily number of servings $\times$ typical iron content in 1 serving
3. The total daily dietary iron intake obtain as the sum of the iron intake values from all the analysed groups of products.

The content of iron in one serving of a size specified in the IRONIC-FFQ:

| Group of products | Products | Serving size | Iron content/ serving (mg) |
| :---: | :---: | :---: | :---: |
| Meat | Liver (pork, beef, calf, poultry), pork kidney | 100 g (palm of small hand) | 13.3 |
|  | Other pork offal, poultry stomach | 100 g (palm of small hand) | 3.30 |
|  | Beef, calf, lamb, horse, goose, duck meat | 100 g (palm of small hand) | 2.60 |
|  | Pork meat | 100 g (palm of small hand) | 1.00 |
|  | Poultry meat | 100 g (palm of small hand) | 1.00 |
|  | Broth | 250 g (1 glass) | 0.25 |
| Meat products | Blood pudding sausage | 25 g (e.g. $1 / 2$ of wiener, medium slice of ham, 5 slices of sausage) | 4.22 |
|  | Other offal cold cuts | 25 g (e.g. $1 / 2$ of wiener, medium slice of ham, 5 slices of sausage) | 1.35 |
|  | Loin cold cuts, ham, poultry sausages | 25 g (e.g. $1 / 2$ of wiener, medium slice of ham, 5 slices of sausage) | 0.21 |
|  | Other sausages, wiener, smoked gammon, spam, pate, salami, brawn cold cut, bacon | 25 g (e.g. 1/2 of wiener, medium slice of ham, 5 slices of sausage) | 0.48 |
| Eggs |  | 50 g (1 egg) | 1.10 |
| Fish | Sardines | 50 g (deck of cards) | 1.07 |
|  | Other fish and fish products | 50 g (deck of cards) | 0.45 |
| Dairy products | Milk and milk beverages (yoghurt, kefir, buttermilk, cream) | 250 g (1 glass) | 0.37 |
|  | Cottage cheese | 50 g (1 thick slice, 2 tablespoons) | 0.10 |
|  | Rennet and processed cheese | 25 g (1 slice, 1 triangle serving) | 0.15 |
| Cereal products | White wheat and rye bread, bakery wares | 35 g (1 slice, small roll) | 0.37 |
|  | Dark bread, wholemeal, with grains, graham bread, pumpernickel bread | 35 g (1 slice, small roll) | 0.70 |
|  | Crispbread | 10 g (1 slice) | 0.40 |
|  | Wheat bran, wheat germs | 10 g (1 spoon) | 1.20 |
|  | Iron-fortified corn flakes and cereals | 35 g (1 glass) | 4.30 |
|  | Other cereal products (uncooked) | 100 g (e.g. 1 glass of pasta or oatmeal, $1 / 2$ glass of rice or groats) | 2.70 |
| Fruits | Fresh fruits | 100 g (1 medium piece, 1 glass) | 0.65 |
|  | Dried fruits | 50 g (handful) | 1.28 |
| Vegetables | Dry legumes | 100 g ( $1 / 2$ of glass) | 6.80 |
|  | Other vegetables | 100 g (1 medium piece, 1 glass) | 1.10 |
| Potatoes |  | 100 g (1 large piece) | 0.50 |
| Fats |  | 10 g (1 spoon) | 0.20 |
| Nuts and seeds | Poppy, pumpkin and flaxseed | 30 g (handful, 3 spoons of seeds) | 3.78 |
|  | Other nuts and seeds | 30 g (handful, 3 spoons of seeds) | 1.28 |
| Cocoa products | Cocoa | 10 g (1 spoon) | 1.07 |
|  | Chocolate | 20 g (1/5 of bar) | 0.41 |

