[^0]
## Age 12-19 years

Did you perform exercise in the age period 12-19 years?
$\square$ Yes (then fill in the table below)
$\square \quad$ No (continue with the next question)

| Type of Sport | Time period | How many <br> weeks per years | How often per week <br> (times per week) | How long <br> (hours per <br> session) | Intensity <br> (light, moderate, <br> high)* |
| :--- | :---: | :---: | :---: | :---: | :---: |
| E.g.: Doubles tennis | 2 years 6 <br> months | 40 weeks | 2 times per week | 1 hour per <br> session | moderate intensity |
|  |  |  |  |  |  |
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|  |  |  |  |  |  |

Light intensity: activities that cost little effort and are easy to perform.
Moderate intensity: activities that (slightly) increase breathing and heart rate.
High intensity: activities that greatly increase breathing and heart rate.
Which of the activities above did you perform competitively in the age period 12 - 19 years?

Did you travel by foot or by bike to school and/or work in the age period 12 - 19 years?
$\square$ Yes (then fill in the table below)
$\square$ No (continue with the next question)

| Activity to school or work | Time period | How often per week <br> (number of days per <br> week) | How long per day <br> (back and forth) | Intensity <br> (light, moderate, high)* |
| :---: | :---: | :---: | :---: | :---: |
| For example: Cycling | 6 years | 5 days per week | 30 minutes per day | moderate intensity |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Light intensity: activities that cost little effort and are easy to perform.
Moderate intensity: activities that (slightly) increase breathing and heart rate.
High intensity: activities that greatly increase breathing and heart rate.

## Age 20-29 years

Did you perform exercise in the age period 20 - 29 years?
$\square$ Yes (then fill in the table below)
$\square \quad$ No (continue with the next question)

| Type of Sport | Time period | How many <br> weeks per years | How often per week <br> (times per week) | How long <br> (hours per <br> session) | Intensity <br> (light, moderate, <br> high)* |
| :--- | :---: | :---: | :---: | :---: | :---: |
| E.g.: Doubles tennis | 2 years 6 <br> months | 40 weeks | 2 times per week | 1 hour per <br> session | moderate intensity |
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|  |  |  |  |  |  |

Light intensity: activities that cost little effort and are easy to perform.
Moderate intensity: activities that (slightly) increase breathing and heart rate.
High intensity: activities that greatly increase breathing and heart rate.

Which of the activities above did you perform competitively in the age period 20 - 29 years?

Did you travel by foot or by bike to school and/or work in the age period $\mathbf{2 0} \mathbf{- 2 9}$ years?
$\square$ Yes (then fill in the table below)
$\square$ No (continue with the next question)

| Activity to school or work | Time period | How often per week <br> (number of days per <br> week) | How long per day <br> (back and forth) | Intensity <br> (light, moderate, high)* |
| :---: | :---: | :---: | :---: | :---: |
| For example: Cycling | 8 years | 5 days per week | 30 minutes per day | moderate intensity |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Light intensity: activities that cost little effort and are easy to perform.
Moderate intensity: activities that (slightly) increase breathing and heart rate.
High intensity: activities that greatly increase breathing and heart rate.

## Age 30-39 years

Did you perform exercise in the age period 30-39 years?
$\square$ Yes (then fill in the table below)
$\square \quad$ No (continue with the next question)
$\square$ Age category not yet reached (please proceed to the final page of the questionnaire)

| Type of Sport | Time period | How many <br> weeks per years | How often per week <br> (times per week) | How long <br> (hours per <br> session) | Intensity <br> (light, moderate, <br> high)* |
| :--- | :---: | :---: | :---: | :---: | :---: |
| E.g.: Doubles tennis | 2 years 6 <br> months | 40 weeks | 2 times per week | 1 hour per <br> session | moderate intensity |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Light intensity: activities that cost little effort and are easy to perform.
Moderate intensity: activities that (slightly) increase breathing and heart rate.
High intensity: activities that greatly increase breathing and heart rate.
Which of the activities above did you perform competitively in the age period $30-39$ years?

Did you travel by foot or by bike to school and/or work in the age period 30 - 39 years?
$\square$ Yes (then fill in the table below)
$\square$ No (continue with the next question)

| Activity to school or work | Time period | How often per week <br> (number of days per <br> week) | How long per day <br> (back and forth) | Intensity <br> (light, moderate, high)* |
| :---: | :---: | :---: | :---: | :---: |
| For example: Cycling | 8 years | 5 days per week | 30 minutes per day | moderate intensity |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Light intensity: activities that cost little effort and are easy to perform.
Moderate intensity: activities that (slightly) increase breathing and heart rate.
High intensity: activities that greatly increase breathing and heart rate.

## Age 40 - 49 years

Did you perform exercise in the age period 40 - 49 years?
$\square \quad$ Yes (then fill in the table below)
$\square$ No (continue with the next question)
$\square$ Age category not yet reached (please proceed to the final page of the questionnaire)

| Type of Sport | Time period | How many <br> weeks per years | How often per week <br> (times per week) | How long <br> (hours per <br> session) | Intensity <br> (light, moderate, <br> high)* |
| :--- | :---: | :---: | :---: | :---: | :---: |
| E.g.: Doubles tennis | 2 years 6 <br> months | 40 weeks | 2 times per week | 1 hour per <br> session | moderate intensity |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Light intensity: activities that cost little effort and are easy to perform.
Moderate intensity: activities that (slightly) increase breathing and heart rate.
High intensity: activities that greatly increase breathing and heart rate.
Which of the activities above did you perform competitively in the age period 40 - 49 years?

Did you travel by foot or by bike to school and/or work in the age period 40 - 49 years?
$\square$ Yes (then fill in the table below)
$\square$ No (continue with the next question)

| Activity to school or work | Time period | How often per week <br> (number of days per <br> week) | How long per day <br> (back and forth) | Intensity <br> (light, moderate, high)* |
| :---: | :---: | :---: | :---: | :---: |
| For example: Cycling | 8 years | 5 days per week | 30 minutes per day | moderate intensity |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Light intensity: activities that cost little effort and are easy to perform.
Moderate intensity: activities that (slightly) increase breathing and heart rate.
High intensity: activities that greatly increase breathing and heart rate.

## Age 50-59 years

Did you perform exercise in the age period 50 - 59 years?
$\square$ Yes (then fill in the table below)
$\square \quad$ No (continue with the next question)
$\square$ Age category not yet reached (please proceed to the final page of the questionnaire)

| Type of Sport | Time period | How many <br> weeks per years | How often per week <br> (times per week) | How long <br> (hours per <br> session) | Intensity <br> (light, moderate, <br> high)* |
| :--- | :---: | :---: | :---: | :---: | :---: |
| E.g.: Doubles tennis | 2 years 6 <br> months | 40 weeks | 2 times per week | 1 hour per <br> session | moderate intensity |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Light intensity: activities that cost little effort and are easy to perform.
Moderate intensity: activities that (slightly) increase breathing and heart rate.
High intensity: activities that greatly increase breathing and heart rate.
Which of the activities above did you perform competitively in the age period 50 - 59 years?

Did you travel by foot or by bike to school and/or work in the age period 50 - 59 years?
$\square$ Yes (then fill in the table below)
$\square$ No (continue with the next question)

| Activity to school or work | Time period | How often per week <br> (number of days per <br> week) | How long per day <br> (back and forth) | Intensity <br> (light, moderate, high)* |
| :---: | :---: | :---: | :---: | :---: |
| For example: Cycling | 8 years | 5 days per week | 30 minutes per day | moderate intensity |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Light intensity: activities that cost little effort and are easy to perform.
Moderate intensity: activities that (slightly) increase breathing and heart rate.
High intensity: activities that greatly increase breathing and heart rate.

## Age 60-69 years

Did you perform exercise in the age period 60-69 years?
$\square \quad$ Yes (then fill in the table below)
$\square \quad$ No (continue with the next question)
$\square$ Age category not yet reached (please proceed to the final page of the questionnaire)

| Type of Sport | Time period | How many <br> weeks per years | How often per week <br> (times per week) | How long <br> (hours per <br> session) | Intensity <br> (light, moderate, <br> high)* |
| :--- | :---: | :---: | :---: | :---: | :---: |
| E.g.: Doubles tennis | 2 years 6 <br> months | 40 weeks | 2 times per week | 1 hour per <br> session | moderate intensity |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Light intensity: activities that cost little effort and are easy to perform.
Moderate intensity: activities that (slightly) increase breathing and heart rate.
High intensity: activities that greatly increase breathing and heart rate.
Which of the activities above did you perform competitively in the age period 60 - 69 years?

Did you travel by foot or by bike to school and/or work in the age period 60 - 69 years?
$\square$ Yes (then fill in the table below)
$\square$ No (continue with the next question)

| Activity to school or work | Time period | How often per week <br> (number of days per <br> week) | How long per day <br> (back and forth) | Intensity <br> (light, moderate, high)* |
| :---: | :---: | :---: | :---: | :---: |
| For example: Cycling | 8 years | 5 days per week | 30 minutes per day | moderate intensity |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Light intensity: activities that cost little effort and are easy to perform.
Moderate intensity: activities that (slightly) increase breathing and heart rate.
High intensity: activities that greatly increase breathing and heart rate.

## Age 70-79 years

Did you perform exercise in the age period 70-79 years?
$\square \quad$ Yes (then fill in the table below)
$\square$ No (continue with the next question)
$\square$ Age category not yet reached (please proceed to the final page of the questionnaire)

| Type of Sport | Time period | How many <br> weeks per years | How often per week <br> (times per week) | How long <br> (hours per <br> session) | Intensity <br> (light, moderate, <br> high)* |
| :---: | :---: | :---: | :---: | :---: | :---: |
| E.g.: Doubles tennis | 2 years 6 <br> months | 40 weeks | 2 times per week | 1 hour per <br> session | moderate intensity |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Light intensity: activities that cost little effort and are easy to perform.
Moderate intensity: activities that (slightly) increase breathing and heart rate.
High intensity: activities that greatly increase breathing and heart rate.
Which of the activities above did you perform competitively in the age period 70 - 79 years?

Did you travel by foot or by bike to school and/or work in the age period 70-79 years?
$\square$ Yes (then fill in the table below)
$\square$ No (continue with the next question)

| Activity to school or work | Time period | How often per week <br> (number of days per <br> week) | How long per day <br> (back and forth) | Intensity <br> (light, moderate, high)* |
| :---: | :---: | :---: | :---: | :---: |
| For example: Cycling | 4 years | 5 days per week | 30 minutes per day | moderate intensity |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Light intensity: activities that cost little effort and are easy to perform.
Moderate intensity: activities that (slightly) increase breathing and heart rate.
High intensity: activities that greatly increase breathing and heart rate.

## Age 80 - 89 years

Did you perform exercise in the age period 80 - 89 years?
$\square \quad$ Yes (then fill in the table below)
$\square$ No (continue with the next question)
$\square$ Age category not yet reached (please proceed to the final page of the questionnaire)

| Type of Sport | Time period | How many <br> weeks per years | How often per week <br> (times per week) | How long <br> (hours per <br> session) | Intensity <br> (light, moderate, <br> high)* |
| :---: | :---: | :---: | :---: | :---: | :---: |
| E.g.: Doubles tennis | 2 years 6 <br> months | 40 weeks | 2 times per week | 1 hour per <br> session | moderate intensity |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Light intensity: activities that cost little effort and are easy to perform.
Moderate intensity: activities that (slightly) increase breathing and heart rate.
High intensity: activities that greatly increase breathing and heart rate.
Which of the activities above did you perform competitively in the age period 80 - 89 years?

Did you travel by foot or by bike to school and/or work in the age period 80 - 89 years?
$\square$ Yes (then fill in the table below)
$\square$ No (continue with the next question)

| Activity to school or <br> work | Time period | How often per week <br> (number of days per <br> week) | How long per day <br> (back and forth) | Intensity <br> (light, moderate, high)* |
| :--- | :---: | :---: | :---: | :---: |
| For example: Cycling | 2 years | 5 days per week | 30 minutes per day | moderate intensity |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Light intensity: activities that cost little effort and are easy to perform.
Moderate intensity: activities that (slightly) increase breathing and heart rate.
High intensity: activities that greatly increase breathing and heart rate.

## End of questionnaire

This is the end of the questionnaire.
If you have any additional information, you can place it in the box below:
$\square$


[^0]:    SUPPLEMENTAL DIGITAL CONTENT 1: Lifelong Physical Activity Questionnaire (translated from Dutch)

