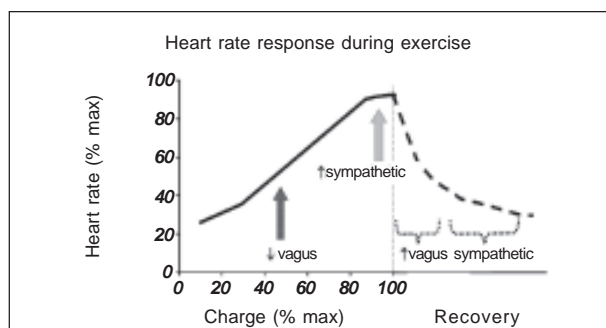


# Errata

Figure 2 in the paper “Validation and reliability of the Baecke questionnaire for evaluation of habitual physical activity in adult men” (Rev Bras Med Esporte 2003; 9 (3): 129-135) was published with errors, reason for which we are publishing it again.

FIGURE 2 Formulas to calculate scores for Baecke HPA questionnaire
<b>Physical exercises in leisure (PEL)</b>
<b>Calculating the first question related to the practice of sports/physical exercises:</b>
<ul style="list-style-type: none"> <li>• Intensity (type of modality) = <b>0.76</b> for modalities of mild energy exertion, or <b>1.26</b> for modalities of moderate energy exertion, or <b>1.76</b> for modalities of strenuous energy exertion (as determined from the answer as to the type of modality: energy exertion should be checked in Ainsworth compendium of physical activities<sup>13</sup>)</li> <li>• Time (hours per week) = <b>0.5</b> for less than one hour a week, or <b>1.5</b> from more than one hour and less than two hours a week, or <b>2.5</b> for more than two hours a week and less than three hours a week, or <b>3.5</b> for more than three and up to four hours a week, or <b>4.5</b> for more than four hours a week (as determined from the answer as to number of hours per week of physical activities practice)</li> <li>• Proportion (months a year) = <b>0.04</b> for less than one month, or <b>0.17</b> for between one and three months, or <b>0.42</b> for between four and six months, or <b>0.67</b> for between seven and nine months, or <b>0.92</b> for more than nine months (as determined for the answer as to the number of months a year one of physical activities practice)</li> </ul>
<p>To calculate the score of this question, the values should be multiplied and added:            Modality 1 = (Intensity*Time*Proportion) + Modality 2 = (Intensity*Time*Proportion)            For the final amount, a score will be found according to values from the formula:  <b>0 (no physical exercise) = 1/between 0.01 up to &lt; 4 = 2/between 4 up to &lt; 8 = 3/between 8 up to &lt; 12 = 4/ ≥ 12,00 = 5</b></p>
<p>Scores for questions two to four will be calculated in accordance with Likert's scales responses.            Final PEL score should be calculated according to the formula below:</p>
$\text{PEL score} = \frac{\text{question 1} + \text{question 2} + \text{question 3} + \text{question 4}}{4}$
<b>Leisure and locomotion activities (LLA)</b>
<p>Scores for questions five to eight are calculated in accordance with Likert's scales responses.            Final LLA score should be calculated according to the formula below:</p>
$\text{LLA score} = \frac{(6 - \text{question 5}) + \text{question 6} + \text{question 7} + \text{question 8}}{4}$
<b>Total score (TS) = PEL + LLA</b>

Figure 2 in the paper “Importance of heart rate analysis in exercise tolerance test” (Rev Bras Med Esporte 2003; 9(4): 252-256) was also published with errors, the correct version being published below.



*Fig. 2 – Role of the autonomic nervous system for heart rate progression at exertion and in recovery from exercise resistance test*