Dear Editor,

Bassanesi et al.\(^1\) report the need to recover the health of the poorer individuals, by investing in the national economy and the improvement of the social conditions, as almost 50% of the mortality due to cardiovascular disease (CVD) is attributed to poverty. Differences between Brazil and the United States regarding the mortality due to CVD are associated with bad quality of life (QoL) of the populations in large Brazilian urban centers, when compared to that of developed countries.\(^3\)

Low socioeconomic levels have been associated with higher mortality rates. Groups with lower schooling present more risk factors for CVD and lower access to the quality of information.\(^2\) It is necessary to impart the idea that treating the disease is not enough; it is necessary to investigate the start of the causes and a good tool is the QoL.

The QoL has emerged in the last decades as an essential tool to measure the impact of the chronic diseases, as well as of the therapeutic interventions, associated to traditional indicators, such as mortality.\(^1\)

Chronic diseases cause changes in the routine and activity planning, especially in the case of incapacitating diseases, in which the individual stops carrying out his or her daily activities. The recurrent crises and the physical, emotional and financial overload lead the individual to deal with insecurity and social dilemmas, in addition to heavy expenses, which generate other chronic conditions that can affect the whole family.\(^4\)

A broad knowledge of the patients’ QoL can help in the understanding of the impact of diseases on their general well-being, which can delay the onset of the chronic condition through preventive measures.

Key words
Quality of life; chronic disease.

References