ISPOR Value in Health Regional Issues Excellent Article Award 2016



Mônica Viegas Andrade, PhD

Universidad Federal de Minas Gerais, Belo Horizonte, Brazil; and Harvard School of Public Health, Boston, MA, USA

Societal Preferences for EQ-5D Health States from a Brazilian Population Survey Value in Health Regional Issues 2013;2:405-412.

KEY POINTS:

- In Brazil, health technology assessment has been a concern since the 1980s. The government started introducing important initiatives in 2004, with the creation of the Department of Science and Technology (Departamento de Ciência e Tecnologia - DECIT).
- This study demonstrates the feasibility of conducting face-to-face interviews using a time trade-off in a Brazilian population setting.
- The estimated values for EQ-5D health states based on this Minas Gerais survey represent an important first step in establishing national Brazilian social preference weights for EQ-5D.

n 2015, Value in Health Regional Issues began presenting the Value in Health Regional Issues Excellent Article Award in each of its three main regions: Asia, Latin America, and Central & Eastern Europe, Western Asia, and Africa (CEEWAA). Every full-length original research paper published in the journal is eligible for the award, which is determined through a selection process involving the journal's Editorial Boards in each of the regions.

For the first Latin America award, six papers were nominated. This year's award goes to the paper, Societal Preferences for EQ-5D Health States from a Brazilian Population Survey, which was a large primary observational study valuing the EuroQol EQ-5D states in Brazil. The study was led by Mónica Viegas Andrade, PhD, from Universidad Federal de Minas Gerais, Belo Horizonte.

This study represents one of the largest primary societal valuation studies, and the first one to be published in of the main countries in the region (Brazil). It included a sample of 3,362 literate individuals living in urban areas, and directly elicited preference values from 99 of the 243 possible states defined by the EQ-5D-3L descriptive system. It is an important step, as from this point forward Brazilian studies can use local preferences in their economic evaluations.

The Editors and staff hope that this annual award brings additional recognition to the journals articles and will further increase the growing reputation of Value in Health Regional Issues. As always, we encourage you to consider Value in Health Regional Issues as a possible outlet for the publication of your research from the Asia, Latin America, and CEEWAA regions.

Additional information:

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