

ACTA DE LA SESIÓN DE LA JUNTA GENERAL EXTRAORDINARIA DE SOCIOS DE LA
COMPAÑÍA "SOFACOMUNAL CA LTDA" CELEBRADA EL DÍA VIERNES 29 DE
MARZO DE 2013

There is a growing body of research that suggests that the use of a single, standardized, and potentially biased, measure of quality of life may not be sufficient to capture the full range of experiences and needs of individuals with chronic illness. This is particularly true for individuals with chronic illness who may have complex and unique experiences and needs that are not captured by a single measure. The use of multiple measures, including self-report measures, clinician ratings, and patient interviews, may provide a more comprehensive and accurate picture of the quality of life of individuals with chronic illness. The use of multiple measures may also help to identify areas of need and to develop targeted interventions to improve the quality of life of individuals with chronic illness. The use of multiple measures may also help to identify areas of need and to develop targeted interventions to improve the quality of life of individuals with chronic illness.

GERENTE GENERAL, el cual es responsable de la gestión y administración del negocio.

COMPANIA *SOFALOMENS CO. Ltd

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20. The following are the χ^2 values of 2000–1995 for the world's major nations. In the first column is the country's population in 1995, and in the second column is the χ^2 value. The χ^2 value is a measure of the degree to which the country's population has changed since 1995. The χ^2 value is calculated as follows: $\chi^2 = \frac{(P - 1995)^2}{1995}$, where P is the population in 2000.

On the other hand, the fact that the *in vitro* and *in vivo* results are in good agreement suggests that the *in vitro* model is a good approximation of the *in vivo* situation. The *in vitro* model is a good approximation of the *in vivo* situation because the *in vitro* model is a good approximation of the *in vivo* situation.

[illegible]

1. $\mathcal{H}^1(\mathbb{R}^n) \subset \mathcal{H}^2(\mathbb{R}^n) \subset \mathcal{H}^3(\mathbb{R}^n) \subset \dots \subset \mathcal{H}^k(\mathbb{R}^n) \subset \dots \subset \mathcal{H}^{\infty}(\mathbb{R}^n)$

Source: *U.S. Census Bureau, Bureau of Economic Analysis, "GDP by State and Selected Regions, 1997-2000,"* <http://www.bea.com/gdpstates.htm>.

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