

Abstract Title: Sample records for instrumental analysis experiment

Name: xxxxxxxx
School of Medicine, CA 94305, USA

Women's childbirth experience can have immediate as well as long-term positive or negative effects on their life, well-being and health. When evaluating and drawing conclusions from research results, women's experiences of childbirth should be one aspect to consider. Researchers and clinicians need help in finding and selecting the most suitable instrument for their purpose. The aim of this study was therefore to systematically identify and present validated instruments measuring women's childbirth experience. A systematic review was conducted in January 2016 with a comprehensive search in the bibliographic databases PubMed, CINAHL, Scopus, The Cochrane Library and PsycINFO. Included instruments measured women's childbirth experiences. Papers were assessed independently by two reviewers for inclusion, and quality assessment of included instruments was made by two reviewers independently and in pairs using Terwee et al's criteria for evaluation of psychometric properties. In total 5189 citations were screened, of which 5106 were excluded by title and abstract. Eighty-three full-text papers were reviewed, and 37 papers were excluded, resulting in 46 included papers representing 36 instruments.

Biography: (Up to 150 words)

s finished his PhD at 25 years old years from Andhra University and postdoctoral investigations from Stanford University School of Medicine. He is the chief of XXXX, a head Bio-Soft administration association. He has Published in excess of 25 papers in rumored diaries and has been filling in as a publication board individual from notoriety.

Presenting author details



Full Name: Dr. xxxxxxxxxxxx
Date of Birth : xxxxxxxx
Affiliation: University of New Haven
Country: xxxxxxxx
E-Mail Id: xxxxxxxx@xxxxxx
Mobile Number / Whatsap Number: xxxxxxxxxxxx
Twitter account :xxxxxxxxx
Linked In account :xxxxxx
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