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A: Your plugin is using 3rd party scripts and they have injected malicious code. So it is best to uninstall it and update your website to its latest version. Depression in nurses: a review. To assess the magnitude of problem, what are the most effective interventions, where can be found the best evaluation studies, and what are the knowledge gaps. Systematic review. The following databases were searched: PubMed, CINAHL, PsycINFO, PsychLit, Nursing Evidence Library, the Cochrane Library, Health Source: Nursing/Academic Edition and ProQuest Dissertations and Theses Global. Hand searching of reference lists and 'related articles' was performed. In addition, the authors searched for unpublished data. Peer-reviewed quantitative studies published from 1 January 2000 to 31 December 2010 were included. Data were extracted by two independent researchers. Information on study design, sample size, prevalence of depression and quality of the study was extracted. Each article was evaluated for its relevance to the review topic. Data were collated in table format, arranged according to population group (that is, nurses), the prevalence of depression and interventions/theoretical framework used. A meta-analysis was not performed as the samples were from different countries, types of work and working environment, and the prevalence of depression was too varied. There were two separate studies evaluating the prevalence of depression among nurses. The highest prevalence was found in South Korea (28%) and Singapore (35%). Eighteen studies evaluated the prevalence of depression among nurses. The prevalence of depression varied between 11.4% and 60%. The most common instruments used to identify depression were the Depression, Anxiety and Stress Scale, the Center for Epidemiological Studies Depression Scale and the Hospital Anxiety and Depression Scale. The most commonly used theoretical framework was the problem-solving model. There is an urgent need to conduct a multicentre, multistate, randomised controlled trial to test the effectiveness of depression interventions. To allow for cross-cultural comparison and validity assessment, it is essential that the instruments used to assess depression are known to be valid and reliable in a specific population. The present invention is directed to the field of computer processing of numerical data and to the field of digital signal processing of numerical data, and is particularly directed to the field of computer processing of digitized analog signal data to be processed in a digital computer, particularly to digitize and process analog waveform data such as a medical waveform generated by a medical instrument, such as an electrocardiograph 2d92ce491b