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Category:Computer-aided design software Category:Technical communication tools Category:Computer-aided design software for WindowsThe development of evidence-based guidelines. Application of the AGREE Instrument to a National Outcome Database. To describe the process and content of a systematic review, and the application of the AGREE Instrument to one primary care guideline, undertaken as part of the development of a National Outcomes Database (NOD), using a pragmatic, stepped-wedge, cluster randomized controlled trial design. An independent evidence-based review team, comprising an audit and research team and clinicians responsible for clinical commissioning, was tasked with developing an evidence-based guideline with high-quality recommendations. A pragmatic, stepped-wedge, cluster randomized controlled trial with baseline, single-arm, and open-ended follow-up period was designed. The National Health Service (NHS) Clinical Commissioning Group (CCG) - one of 9 National Health Service (NHS) bodies (each responsible for a geographical area) that commission health services on behalf of patients in England - was invited to participate and granted ethical approval for the research. This project was part of the development of the NOD, which started in February 2009. Outcomes include quality indicators for the CCGs and their most important quality indicator for the National Health Service (NHS) Commissioning Board. Of 34 practices included in this evaluation, 17 (50%) consented to participate. The teams of all 17 practices completed at least 75% of questions in the first and second rounds of their guideline review. Two practices declined to participate in the study. The audit and research team completed a high proportion of the same items as the clinical teams, with similar response rates across all questions (1.0-3.5% difference). The CCGs' audit and research teams demonstrated high levels of data quality, completion, response rates, and completion of the NOD data collection tool. To ensure outcomes-based commissioning, the CCGs and their internal bodies need to build capacity and experience in conducting systematic reviews, using AGREE Instrument scores as indicators to drive quality improvement./* * Licensed to the Apache Software Foundation (ASF) under one or more * contributor license agreements. See the NOTICE file distributed with * this work for additional information regarding copyright ownership. * The ASF licenses this file to You under the Apache License, Version 2.0 * (the "License"); you may not use this file except in compliance with * the 82138339de

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