Faculty of Health: Medicine, Dentistry and Human Sciences

School of Nursing and Midwifery

2022-02-11

Mobile health as a primary mode of intervention for women at risk of, or diagnosed with, gestational diabetes mellitus

Edwards, KJ

http://hdl.handle.net/10026.1/19189

10.11124/jbies-21-00294

JBI Evidence Synthesis

Lippincott, Williams & Wilkins

All content in PEARL is protected by copyright law. Author manuscripts are made available in accordance with publisher policies. Please cite only the published version using the details provided on the item record or document. In the absence of an open licence (e.g. Creative Commons), permissions for further reuse of content should be sought from the publisher or author.

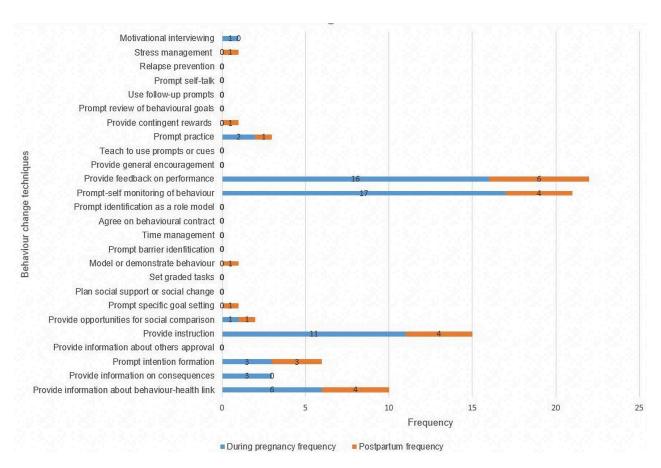


Figure 3. Frequency of behavior change techniques identified in mHealth technologies for GDM using the Michie and Abraham 26 item taxonomy.²⁴