Smartphone apps to support hospital prescribing and pharmacology education: a review of current provision
Clinical pharmacists should be involved in activities directed to individual patients and more broadly to support the objectives of the national medicines policy, especially its quality use of medicines (QUM) arm. Procedures for clinical pharmacy services for individual patients include Medication Action Plan [Interpretation of Patient-Specific Data, Identification of Clinical Problems, Establishment of Therapeutic Goals, Evaluation of Therapeutic Options, Individualization of Therapy, and Monitoring of Patient Outcomes] [8]. The app also offers hundreds of reference videos for clinical procedures and physical examinations, and push notifications to keep you up to date on new research, drug approvals, and black box warnings. Pricing: Free. 3. UpToDate. Search for drugs by using its brand or generic name, active ingredient(s), pharmacological class(es) or NDC. A pill identifier with color pictures is included. Comment by vinny wilson on June 12, 2017 at 10:44 am.