New vaccine adoption: qualitative study of national decision-making processes in seven low- and middle-income countries

Burchett, H. E. D.; Mounier-Jack, S.; Griffiths, U. K.; Biellik, R.; Ongolo-Zogo, P.; Chavez, E.; Sarma, H; Uddin, J.; Konate, M.; Kitaw, Y.; Molla, M.; Wakasiaka, S.; Gilson, L.; Mills, A

Abstract:

As more new and improved vaccines become available, decisions on which to adopt into routine programmes become more frequent and complex. This qualitative study aimed to explore processes of national decision-making around new vaccine adoption and to understand the factors affecting these decisions. Ninety-five key informant interviews were conducted in seven low- and middle-income countries: Bangladesh, Cameroon, Ethiopia, Guatemala, Kenya, Mali and South Africa. Framework analysis was used to explore issues both within and between countries