Figure 2. (A) separation of sulphadoxine (1) and internal standard (2) from whole blood spiked with 60µg/ml sulphadoxine, (B) and (C) chromatograms of Day 0 and day 3 whole blood samples collected from a patient who received a standard single dose of sulphadoxine/pyrimethamine (25mg/kg body weight of sulphadoxine component and 1.25mg/kg body weight pyrimethamine component)