



Figure S1. Agarose gel electrophoresis (2% w/v) detection of PCR products used for evaluating the suitability of Whatman® cards for genotypying and Sanger sequencing purposes. (a) Results showing the presence of a 432-bp amplicon for the *Giardia duodenalis gdh* gene in sample G145. Some lanes have been cut and re-arranged to keep the same order in the whole figure; (b): Results showing the presence of a 870-bp amplicon for the *Cryptosporidium hominis gp60* gene in sample C578.