In total, 817 patients were randomized into the Phase 3 studyIndia (2), and Romania (1).

OprD and 11.8% (4/34) showing overexpression of cAmpC in the absence of any other resistance mechanisms such as efflux pumps. Two NDM (NDM-1 and NDM-2) isolates from India and 2 IMP-4 and 2 NDM (NDM-1 and NDM-5) isolates from China had acquired β-lactamase genes encoding genes, transcription levels of the efflux pump genes, and OprD analysis i.e. transcription levels of the efflux pump genes, and OprD analysis i.e. transcription levels of the efflux pump genes, and OprD analysis.