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# *Pseudomonas guariconensis* Necrotizing Fasciitis, United Kingdom

## Appendix

### Additional Methods

We performed an in-house multiplex PCR using agarose gel electrophoresis for beta-lactamase genes, including New Dehli metallo- $\beta$ -lactamase (NDM), oxacillinase-type  $\beta$ -lactamase (OXA-48), *Klebsiella pneumoniae* carbapenemase (KPC), Verona integron-encoded metallo- $\beta$ -lactamase (VIM), imipenemase-type metallo- $\beta$ -lactamase (IMP), *Pseudomonas aeruginosa* extensive resistance (PER), Kyorin University Hospital metallo- $\beta$ -lactamase (KHM), Dutch imipenemase (DIM), Triploi metallo- $\beta$ -lactamase (TMB), and Adelaide imipenemase (AIM), based on previously published methodology (1–4).

### References

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