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XDRB carriers among travelers: One-third were never hospitalized previously

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ACCEPTED MANUSCRIPT

Highligths

- This paper described risk factors associated with Extensively Drug resistant (XDR) carriage at admission in a French Hospital.
- Repatriation is the only factor by multivariate analysis associated with a higher risk of carriage
- Thirty five percent of carriers had never been hospitalized previously in the last year.
- The most frequent enzyme involved in the community spreading is oxa-48 and concern *Enterobacteriaceae*.
- The spread of CPE in the community must lead us to revise our screening policies.

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