**The path to pneumonia prevention in India - Call to action**

R. Kumar  
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**Abstract:** (no abstract received from presenter)

[http://dx.doi.org/10.1016/j.ijid.2016.02.030](http://dx.doi.org/10.1016/j.ijid.2016.02.030)

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**The burden of dengue: Insights from large scale clinical studies**

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**Abstract:** (no abstract received from presenter)

[http://dx.doi.org/10.1016/j.ijid.2016.02.031](http://dx.doi.org/10.1016/j.ijid.2016.02.031)

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**Recent update on dengue vaccine development**

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**Abstract:** (no abstract received from presenter)

[http://dx.doi.org/10.1016/j.ijid.2016.02.032](http://dx.doi.org/10.1016/j.ijid.2016.02.032)

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**Dengue vaccination impact: Perspective from modeling**

T. Hladish  
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**Abstract:** (no abstract received from presenter)

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**Roadmap for dengue vaccination introduction in Mexico**

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**Abstract:** (no abstract received from presenter)

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**Non-molecular detection of carbapenemases in Enterobacteriaceae clinical isolates**

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**Abstract:** Reliable and accurate detection of carbapenemase-producing enterobacteria (CPE) is based on both non-molecular (phenotypic) and molecular methods. The obvious first step is recognition of carbapenem resistance using clinical breakpoints (EUCAST/CLSI); however, as some susceptible enterobacteria can still produce a carbapenemase, screening criteria (as defined by EUCAST), whole pattern of β-lactam resistance and simultaneous resistance to other families should also be considered. Care should