CHART A.

The curves in this chart illustrate the course of Plague in the Bombay Presidency for the six years ending the 31st of December, 1902.

The black curve represents the number of plague cases according to months and the red curve shows, similarly, the number of plague deaths.

The position of the dots between the horizontal lines gives, approximately, the numbers to which they relate between the limits marginally indicated on these lines.

The numbers are taken from the published Statistical Returns of the Bombay Government.

To accompany Thesis on "The value of measure for the prevention of the spread of plague by Railway Traffic in India."
by W. E. JENNINGS, M.B., C.M.
The curves in this chart illustrate the numbers of plague cases, separately, for Bombay City and the different districts of the Bombay Presidency which are likely to be infected along these lines of railway.

The districts included are given below, opposite each being the colour referring to it in the chart.

The position of the dots between the horizontal lines gives, approximately, the numbers to which they relate between the limits marginally indicated on these lines.

The numbers are taken from the published Statistical Returns of the Bombay Government.

Bombay City.

Baroda. Khandeish.
Ahmedabad. Nasik.
Broach. Poona.
Kaira. Satara.
Panch Mahals. Sholapur.
Surat. Belgaum.
Thanna. Dharwar.
Ahmednagar. Bijapur.

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