BARRINGTHE PLAGUE
THE NEW PROCESS OF DIII
FECTING THE MAILS.

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how the yellow fever germs are destroyed.

| awalted with lively concern. This | posure. The infected dises were |
| :---: | :---: |
| the case be | a |
| ny disinfectants, such as sulph | pint of tormaldehyde was used. |
| oxide and chlorine have not | Diphtheria and anthrax germs wrapped |
| lied upon with as much confidence | In three sheets of paper and envelopes, |
| formerly since the germ theory of | with the seams extra gummed, were |
| ease was ace | - |
| has been largely used as of unque | disinfectant destroyed the |
| tioned value, but it is not always avai | when they were wrapped in blankets, |
| le. When the disinfecting stear | In this case twelve hours of exposure |
| mes W | 盛 meing case twelve hours of exposure |
|  | bing taken. Only the cholera germs |
|  |  |
| cham | heria and anthrax remained active |
| fited up for such work. |  |
| But it was necessary to | duration of only the half the previous |
|  |  |
|  |  |
| that Dra.Doty and Lederle |  |
| series of experiments. These experi- |  |
| ments have extended over several |  |
| months, and comprehended an |  |
| rate series of teats, patiently and care-- |  |
| fully made, in order to determine |  |
| nther it was safe to rely upon |  |
| yde as a subatitute for steam in |  |
| ag operations. Different bs- | Is required. It has all the penetrative |
|  | powers required tor disisfeetiog mails |
| diphtieria. Indian | eles Yroue experi- |
| 4 anthrax, were used to test the | du |
| asas The plague cultures (bacilli nour- | mice and suinea plsa 11 |
| hed by seleeted food) were mast |  |
| ed. They were reeeived | Dr. Lederie't ehemical analys |
| trom Prof Haftise te Hombay, the |  |
| tute is Praris, and the |  |
| ad Laboratory in Broenkisa. De. |  |
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