

VACCINES.

The following are the average doses of bacterial vaccines. All are administered hypodermically twice each week, excepting *Streptococcus Erysipelatis* (about every second day), *Gonococcus* (about every third day), Tuberculin (once each week), and the *Bacillus* of Typhoid (once each week for two or three doses).

263.—*BACILLUS COLI*.

10 to 50 millions.

264.—*BACILLUS DIPHTHERIÆ*.

20 to 100 millions.

265.—*BACILLUS OF FRIEDLANDER*.

50 to 100 millions.

266.—*BACILLUS OF GLANDERS*.

50 to 100 millions.

267.—*BACILLUS OF INFLUENZA*.

50 to 100 millions.

268.—*BACILLUS OF PERTUSSIS*.

25 to 100 millions.

269.—*BACILLUS PYOCYANEUS*.

10 to 50 millions.

270.—*BACILLUS OF TYPHOID*.

100 to 500 mil. (Therapeutic).

500 to 1,000 mil. (Prophylactic).