

well as in obtaining the blood serum, the most rigid bacteriological technique is maintained. The methods we employ agree substantially with those of Roux, Aronson and Behring, and are from first to last in charge of experts. The varying susceptibility of different animals, whether guinea-pigs or horses, to the diphtheria poison; the more or less rapid physiological reaction; the variation in strength of the antitoxic serum from different horses; the absolute purity of the finished product—these are all important and delicate questions, demanding for their determination a high degree of skill and scientific accuracy of observation. These qualifications, in our judgment, outrank all other considerations in the work of producing a reliable antidiphtheric serum.” The foregoing has reference to but a single step in the process of serum production, and affords but a hint of the safeguards with which Antidiphtheric Serum (P., D. & Co.) is hedged about at every stage of its manufacture—conditions which enable the company to guarantee the purity and potency of its antitoxin.

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I am pleased to inform you that I used Resinol Ointment and Soap with most gratifying results in a severe case of eczema of the face, the trouble being totally cured in a remarkably short time. I am glad to recommend these preparations.—Dr. Angel E. Rivera, Naguabo, Porto Rico.

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MATERNITY HOME.—Mrs. Jas. Brennan, 354 Brock Ave., Toronto, a competent and capable nurse, has a nice quiet home for ladies during accouchement. This home is registered, and arrangements can be made for adoption of infants if required. Charges are moderate.

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THE SURGERY OF THE SPLEEN.—From our inability to recognize diseased conditions in their early stages, says W. J. Mayo, Rochester, Minn. (*Journal A. M. A.*, January 1), the surgery of the spleen has necessarily been of a destructive character. Recent in-