

PREMATURE LABOR WITH HEMORRHAGE.

I had a most excellent case on which to try Sanmetto. It was that of a woman about forty years of age, who had a premature labor, followed by a terrible hemorrhage. She bled about two hours before I was called, and when getting there I found a pale looking form of a woman, which had fainted away twice from loss of blood. I gave her two teaspoonfuls of Sanmetto, and the hemorrhage ceased in about five minutes. She rested quietly for about one half hour, when she took to coughing, then the hemorrhage commenced again. I gave her another large dose of Sanmetto and it stopped again. I stayed with patient about three hours, and no more hemorrhage occurred, and so I went home, leaving no medicine except the part of the bottle of Sanmetto, advising the attendants to give it as directed if hemorrhage should occur again, but it did not occur again, and the woman is improving nicely now, whereas at first I thought it a hopeless case. I do believe that it was the Sanmetto that saved her. I have also used Sanmetto a couple of times previous to this case, in combination with ergot, and the effect was all right then also.

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APPLETONS' POPULAR SCIENCE MONTHLY FOR JUNE, 1897.

APPLETONS' POPULAR SCIENCE MONTHLY for June contains several especially timely articles. THE EVOLUTION OF THE MODERN HEAVY GUN, by Prof. W. Le Conte Stevens, describes the wonderful advance made in this department during the last fifty years. THE SILENT CITY OF THE MUIR GLACIER is a sharp little article by President David S. Jordan, giving another illustration of the ready gullibility of the average citizen. David A. Wells's series is represented this month by a chapter on the FORMS AND NOMENCLATURE OF TAXATION, in which he deals at some length with the relative value of the direct and indirect forms. SUICIDE AND THE ENVIRONMENT, by Robert N. Reeves, is a discussion of the causes for the increase of suicide during the last decade. In the June installment of Prof. W. Z. Ripley's important series on RACIAL GEOGRAPHY, he shows that the notion of a single European or white race is untenable, and that there are evidences of three original and distinct types. GLOBE LIGHTNING, by M. Hagenau, gives a number of instances where this curious electrical form has been witnessed, and some speculations as to its probable cause. W. H. Ballou contributes a timely paper on the coming congress of the WORLD'S GEOLOGISTS AT ST. PETERSBURG. Mrs. Helen Kendrick Johnson discusses the important question of WOMAN SUFFRAGE AND EDUCATION, and shows the stupidity of the clamor for the general admission of women into men's colleges, as if women could obtain education in no other way. Some interesting data regarding the early use of alcoholic drinks are given by Dr. C. E. Pellew in a paper on THE HISTORY OF ALCOHOL. THE PUBLIC AND ITS PUBLIC LIBRARIES, by John Cotton Dana, deals with the best methods and ideals for the modern public library. The important place which science holds in modern education is called attention to by M. P. E. Berthelot. The subject of the SKETCH this month is Richard Owen, of New Harmony, geologist. PERNICIOUS LEGISLATIVE ACTIVITY AND THE POSTAL UNION CONGRESS are the titles in the Editor's Table.

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QUEEN VICTORIA'S DIAMOND JUBILEE.

In its June number *The Ladies' Home Journal* will celebrate the Diamond Jubilee in a way distinctly its own. In an article by William George Jordan, entitled "What Victoria Has Seen," the reader will be taken on the British throne, and the marvelous panorama of the world's history for sixty years will pass before him. He will at a glance see the progress in art, science, invention, music, education; the great social reforms, the growth of nations and the advance of civilization. The whole story of the world's progress of the longest reign in English history will be vividly presented.