EMINENT PHYSICIANS: WITH BIOGRAPHICAL NOTES OF MEMBERS OF THE PARIS ACADEMY OF MIDICINE

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Eminent physicians: with biographical notes of members of the Paris Academy of Midicine by Various

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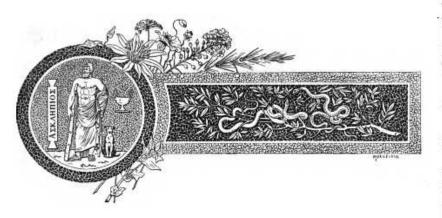
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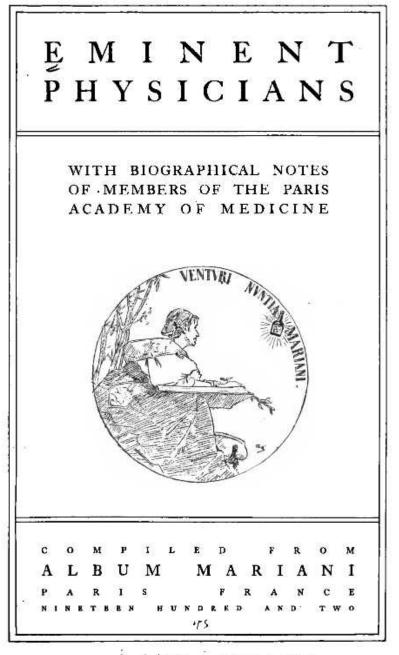
Eminent Physicians' Portraits

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Dr.	Durand-Fardel		Dr.	Doyen
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Dr. Morache Dr. Zanni

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To the Medical Profession

DEAR DOCTOR:



T is said that in no country is the code of medical ethics more strictly adhered to than in France, specially so in Paris, by the members of the Academy of Medicine. It is, therefore, highly appreciated by me that the members of the Paris Academy have exceptionally honored my preparation of Coca, giving it unqualified approval and endorsement.

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I thank you for your kind aid and bespeak for "VIN MARIANI" your continued patronage, which it is my aim always to merit.

Sincerely yours,

VUASAN I HEA

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> RSÈNE d'ARSONVAL, Member of the Institute of France, Academy of Sciences; Member Academy of Medicine; Professor at the College of France; Director of the Laboratoire de Physique Biologique á l'École Pratique des Hautes-Etudes; Officer of the Légion d'honneur; born, 1851, at the Chateau de la Borie, Saint-Germain-les-Belles-Filles, Haute-Vienne. His family came originally from d'Arsonval, a canton of Bar-sur-Aube, François d'Arsonval, one of his ancesters, was lord of



Dr. d'ARSONVAL

Member of the Institute and the Academy of Medicine, Parls, France ; Officer Légion d'honneur.

Tournelles and of Chavignon, and a "gentilhomme" of King Louis XIV. of France. His father, grandfather and greatgrandfather were practicing physicians. He was Interne of the hospital at Limoges (1871); Externe of Paris hospitals in 1873; was preparer at the College of France (1874). Received his degree as M.D., 1877, and was awarded the prize of the Faculty. Made a specialty of la physique biologique and became Director of the Laboratory of the College of France, from the time it was founded, 1887; at the same time was named Professor; was elected Member of the Academy of Medicine, 1888. He was awarded, in 1889, the Montyon prize by the Institute of France (Experimental Physiology). In 1893 he received the La Caze prize (Physiology). He was for several years Vice-President of the Biological Society, and in 1893 President of the French Society of Electro-Therapeutics. Since 1894 is Vice-President of the National Society of Electricians. Dr. d'Arsonval was elected Member of the Institute of France in 1894.

"Recently friends honored me at St. Petersburg and Moscow treating me to Vin Mariani; it is certainly known and esteemed everywhere." Dr. d'ARSONVAL. 5

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Dr. PAUL BERGER Member Academy of Mediciae, Paris, France; Officer Légion d'honneur.

DAUL BERGER, born at Beaucourt (Haut - Rhin), 1845. In 1865 he became Externe of the Paris hospitals, and Interne in 1866; was laureate of the hospitals, receiving the Gold Medal, 1871; appointed assistant to the chair of anatomy at the Paris Faculty of Medicine; Professor agrégé in surgery, 1875, and was named at head of all who competed; in 1877 he was again the high-

est in competition for the chair of surgery. In 1893, Dr. Berger was elected Member of the Academy of Medicine. In 1894 he was named Professor at the surgical clinic of the Paris Faculty of Medicine. Was elected President of the Society of Surgeons in 1898; appointed surgeon to the Normal College of Hertford British Hospital; was named surgeon-in-chief to the territorial army; is Professor to the Paris Faculty of Medicine, and consulting surgeon at the Beaujon Hospital. The personal merits of Dr. Berger have long since been recognized in the scientific world, as also in society, in both of which he is a great favorite; his particular charm, an affable manner, and modesty, simple, elegant and kindly disposition; he is honored in the various scientific bodies in Europe for his profound knowledge and earnestness. He was awarded by the Government the decoration of Officer of the Légion d'honneur.

[&]quot;As far back as 1875 I became acquainted with Vin Mariani at a consultation organized by Count d'Haussonville; I learned to appreciate its good effects and since then always had the highest esteem for it." Dr. PAUL BERGER.

BLACHE, born in Paris 1840. Became Externe Paris Hospitals in 1862 and named Interne in 1865. In 1868 was awarded the gold medal and became Laureate of the Institute, receiving the Monthyon Prize; was at head of his class and received his degree in 1869. His numerous scientific works on the diseases of children have won for him repute and esteem and he is considered throughout the world a hygienist of distinc-



Dr. BLACHE Member Academy of Medicine, Paris, France; Chevaller Lógica d'honzaur.

tion; was decorated Chevalier of the Légion d'honneur in 1871; elected Member of the Academy of Medicine and is Honorary Member of La Société Anatomique and Vice-President of the Hospital d'Ormesson for Tuberculous Children; is also Member of the Board for the Protection of Children, General Secretary and General Treasurer of the Association of Physicians of France. His father, the well-known therapeutist, was President of the Academy of Medicine. Dr. Blache wrote: "The causes of mortality of the new born, and means to remedy same"; "Diseases of the heart in children," 1869 (Thèse de Doctorat); "Diarrhœa among infants and its treatment," 1877; "Malformation of teeth as a symptom of syphillis in children," 1879; "Études sur les Biberons," 1879; "Physical develop-ment of the child from birth to time of weaning," 1880; "Feeding through mother's milk and advantages the child and mother gain therefrom," 1880; " Hygiene and education in early childhood," 1880; "Dilatation in the stomach of infants," 1886; "Study of Asthma in children," 1890; "Infantile clinic and therapeutic," 1894 (2 vols. collection Charcet-Debove); "La Sérotherapie antidipthérique "; "Vaccine du Croup," 1894.

"In wasting diseases, depression and slow convalescence we can obtain favorable results by use of the marvelous tonic, Vin Mariani." Dr. BLACHE.

^{* *}



Dr. RAPHAEL BLANCHARD

Member Academy of Medicine, Paris, Presect Chevaller Légion d'honneur,

RAPHAEL ANATOLE EMILE BLANCHARD,

Professor of the Paris Faculty of Medicine, Member of the Academy of Medicine, General Secretary of the Zoological Society of France; born at Saint Christophe (Indre-et-Loire), France, 1857. His grand-uncle Blanchard was the celebrated aeronaut, and his father, René Blanchard, was a poet of considerable merit. Raphael Blanchard came to Paris in 1874 to study medicine ; he entered the laboratory of Ch. Robin and G. Pouchet : he then visited the universities of Austria and Germany dur-

ing 1877 and 1878; entered the laboratory of Paul Bert at the Sorbonne (Paris) as preparer, and wrote in collaboration with him "Les Éléments de Zoologie," 1885; was named Professor of natural history at the Paris Faculty of Medicine in 1883; in 1894 was elected Member of the Academy of Medicine. Among his writings: Le Traité de Zoologie médicale (2 vols., 1885-1889); L'Art populaire dans le Briançonnais; Les Cadrans solaires; Archives de Parasitologie. He wrote a most interesting work on German universities, of their methods and their character, so entirely different to those of French universities. Chevalier Légion d'honneur in 1895. Dr. Blanchard possesses a collection of medals and coins concerning medicine and sciences which is pronounced, after those of Dr. Brettauer of Trieste and H. Storer of Newport, to be the most important among the medico-scientific numismatics.

"I am grateful to M. Mariani and glad to figure among the interesting gallery of contemporaneous celebrities. I could not even dream of better company." Dr. R. BLANCHARD.