

mended it in many cases where I thought its saline and other useful constituents would be of service to my patients.

MICHAEL McCULLOCH, M.D.,

Lecturer on Midwifery and Diseases of Women and Children, McGill College.

Montreal, April 17, 1849.

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It is only within the last few weeks, since the publication of Mr. Hunt's analysis, that my attention has been especially directed to the Plantagenet Mineral Water. As yet I have only had an opportunity of testing its efficacy in a few cases of dyspeptic ailment, but I have no doubt, from the combination of valuable remedial principles which enter into its composition, that it will be found a most efficient remedy in many diseases of the stomach and bowels, especially those attended with an excess of acidity in these organs, in some of the most common forms of calculous disorders, in gout, rheumatism, and in most cases of debility requiring a gently stimulating and restorative treatment.

GEO. W. CAMPBELL, M.D.,

Lecturer on Surgery, McGill College.

Montreal, April 14, 1849.

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From Mr. Hunt's analysis of the water of the Plantagenet Springs, it appears well adapted as a remedial agent for most of these chronic diseases and derangements in which the saline ingredients of the blood are rather deficient in quantity or deteriorated in quality, containing as it does the most important of these, combined by nature in a palatable form. And for the same reason it seems well adapted for counteracting the baneful effects of contagious or miasmatic poisons on the blood, and, consequently, is likely to prove useful during the prevalence of epidemic or contagious fevers, influenza, and cholera. To its remedial properties, in the last of these diseases, the testimony of experience has already been borne.

W. FRASER, M.D.,

Lecturer on Forensic Medicine, McGill College.

Montreal, April 19, 1849.

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The analysis of the Plantagenet Water, as furnished by Mr. Hunt, recommends it to the members of the Medical Profession as a good remedial auxiliary in certain cases of derangement of the digestive and assimilating organs—in some cases of dyspepsia, gout, and rheumatism;

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