

OZÆNA (*Continued*).—

℞ Potass. permanganat. ʒ ss.
 Tr. myrrhæ f ʒ ij.
 Aquæ Oj.

M. Sig.: Use as a douche three times a day.—*Hazard*.

℞ Tr. iodi f ʒ iv.
 Acidi carbol f ʒ i-ij.

M. Sig.: Use on sponge in a wide-mouthed bottle as inhalation.—*Potter*.

℞ Pulv. saloli,
 Pulv. talc. āā ʒ ij.

M. Sig.: Insufflate the nose every two hours.—*Georgi*.

℞ Acid. carbol ℥ xx.
 Aq. calcis Oj.

M. Sig.: Use as a wash or spray.—*Potter*.

℞ Bromi ʒ ss.
 Alcoholis f ʒ iv.

M. Sig.: Place in wide-mouthed bottle; hold in the hand and snuff the vapor well into the nose.—*Bartholow*.

PARALYSIS.—

℞ Hyoscyam. sulph. gr. ss.
 Aquæ f ʒ vj.

M. Sig.: Five minims hypodermically once daily, or by the stomach twice daily. (In paralysis agitans.)—*Séguin*.

℞ Strychniæ sulph. gr. ij.
 Aq. destillat. f ʒ j.

M. Sig.: One to five minims hypodermically. (In infantile paralysis, etc.)—*Bartholow*.

St. Leon Springs Water

DR. SEVERIN LACHAPELLE, Editor-in-Chief of the *Journal of Hygiene*, in two well-written articles, recently published on the virtues of the

CELEBRATED ST. LEON WATER,

gives a very careful analysis thereof, and he states the various diseases for which this water is positively efficacious; amongst others Dyspepsia, Scrofula, Rheumatism, Hemorrhoides, Liver, Kidney and Skin diseases. He says this Water, drank habitually, is the most powerful agent in destroying the germs of Rheumatism, which undermine the constitution. In cases of Typhoid Fever, St. Leon Water is the basis of treatment.

ANALYSIS.

Chloride of Sodium	677.4782 grains.	Sulphate of Lime	.0694 grains.
" Potassium	13.6170 "	Phosphate of Soda	.1690 "
" Lithium	1.6147 "	Bi-Carbonate of Lime	29.4405 "
" Barium	.6099 "	" Magnesia	82.1280 "
" Strontium	.5070 "	" Iron	.6856 "
" Calcium	3.3338 "	Alumina	.5830 "
" Magnesium	59.0059 "	Silica	1.3694 "
Iodide of Sodium	.2479 "	Density	1.0118 "
Bromide of Sodium	.8108 "		

I hereby certify that I have analyzed a sample of "St. Leon Water," taken from the bulk from the store cellars in Montreal, and I am able to confirm the general result of the analysis published by Dr. T. Sterry Hunt., F.R.S., published in the report of the Geological Survey, 1863; also the analysis of Prof. C. F. Chandler, of Columbia College, New York, made in 1876.

(Signed) JOHN BAKER EDWARDS, Ph.D., D.C.S., F.C.S., and ex-Professor of Chemistry and Public Analyst.