

Are You Tired of Drugs?

The Remedy of To-day Given to Sufferers upon Absolute Free Trial Until Cured. Not one Penny in Advance or on Deposit.



This is the age of Electricity. To-day the accepted light is Electricity. To-day we can talk with a friend in any town in Canada through Electricity. To-day we can reach China with a message within five minutes, through Electricity. To-day we know that the whole planetary system is absolutely controlled by a vast Electric current. To-day we know that life itself cannot exist without Electricity, and hence the thinking man of to-day also knows that health is directly dependent upon Electricity. A sufficiency of it in the body means health—a deficiency, sickness, weakness and disease.

Less than a hundred years ago none of these facts were known. To-day they are all accepted as indispensable

necessities except the last, the most important of all—THE FACT OF ELECTRICITY BEING HEALTH. Upon this great living truth some people are still sceptical, but the day is fast approaching when the sick will as naturally look to Electricity for relief as the thirsty look for water. I have carefully watched the trend of Electrical progress in this direction for the past forty years, and I assert that there will be a constant increase in disease and suffering until Electricity is as freely adopted by the sick as medicines and drugs now are. I claim that as there are no mistakes in nature, she has a remedy for every discord, whether it be in the elements or in the human body. She uses Electricity to clear and purify the atmosphere when congested or out of harmony. She would do the same for the sick and disordered human body if allowed.

Most of the diseases that afflict mankind are due to a lack of electricity in the system. In these strenuous days, who is there who has not wasted his vitality or natural electricity by overwork, worry, excess or some disobedience of nature's laws? If you are weak or ailing and have not found a cure through the old-fashioned methods of treatment why not turn to this great natural source of life and strength, and give Electricity a trial? My newest Herculex Appliance, patented March 7th, 1905, is worn about the waist either day or night, and gives a prolonged, mild, soothing, vitalizing current, which so fills your body after a few hours' use, that a feeling of glowing, sparkling vitality, strength and confidence immediately takes possession of you. I invite you to try this Appliance at my expense and risk, for I am confident a cure will result. A call or letter will bring you one on absolute

Free Trial Until Cured.

You ought to be cured in about 60 days, and when well I expect you to pay me the price of the Appliance—in many cases as low as \$5. If not well or satisfied, simply return the Herculex to me and the transaction is closed. Should you prefer to buy outright for cash, I give a liberal discount.

I give the Herculex on the above terms to all sufferers from Nervousness, Lost Vitality, Rheumatism, Lumbago, Sciatica, and Stomach Trouble, Varicocele, Kidney and Liver Complaint, etc.

As the originator and founder of the Electric Body-Battery system of treatment, my success is the envy of many and I am flattered by many imitators, but my great knowledge to advise and direct my patients is mine alone and cannot be imitated. My advice is given free to all my patients until the cure is complete. My Herculex is guaranteed for at least one year.

Call or send for one to-day, or if you want to look into the matter further, I have two of the best little books ever written on Electricity and its medical uses, which I send free, sealed, to all who apply.

DR. C. F. SANDEN, 140 Yonge Street, TORONTO, ONTARIO.

Questions and Answers

WIDOW'S RIGHT.

What right has a widow to her husband's property, real estate or personal? SASS.

Ans.—If the husband leaves no will and there are no children, his wife inherits all; and if there are children, one-third goes to the wife; the balance is divided equally among the children.

If the husband leaves a will, the property will be distributed according to the terms of the will. He, however, would not be justified in making no provisions for his wife, and the will might be liable to attack on that account, unless he had settled property on her before his death, or she had a separate estate.

CORN ON SOD—PLASTERING.

I have bought 1/2 bushel of Longfellow Corn. Will it be all right to spring plow a piece of old meadow and expect a good crop of corn fodder?

Kindly give directions for lathing and plastering outside walls of a frame house with Portland cement and sand; also a practicable and durable in the climate? J. M. M.

Ans.—Yes; break up the sod five or six inches deep and cultivate it well;

then when a good seed bed has been prepared plant the corn and get the cultivator into or hoe it as soon as the rows are discernable.

2. Yes it would make a durable veneer for a house, but we would just as soon make it rough cast but using ordinary plaster into which is thrown fine gravel so that it will stick, as to use a concrete plaster. The latter would probably be as cheap, but would not make so good an appearance. All that is required is to lath the house in the ordinary way, leaving a space between the lath and the wall of about one inch; then put on the plaster. One of cement to ten or twelve parts of sand should make a durable coating. Gravel could also be thrown into this after it has been applied to make a rough cast. We would not advise a smooth coat marked off in imitation of stone, and in fact, if at all feasible, would use brick as the plaster cannot be expected to last much more than fifteen years.

SHOULD SUSPECT WARBLES.

What is good to give to a cow that has hard lumps under the skin and other places? They are holes about the size of a pin head and the stuff that comes from the sores is of a reddish color. Man.

Ans.—It is now too late to do anything except to squeeze out the larva of the warble fly and destroy it, applying some mild antiseptic lotion to the parts,

such as a solution of some of the coal-tar products advertised. The use of such, or some oily substance along the back during the season, would tend to prevent a repetition of this trouble.

LICE OR MITES.

What is the matter with my hens? I bought 80 last fall at a sale, and some of them were bald on the head and now the whole flock is affected. Man.

Ans.—They very probably have lice or mites. Give the house a thorough cleaning; then whitewash it. Afterwards make up a kerosene emulsion by dissolving a pound of hard soap in a gallon of boiling water; remove from the fire and while hot add two gallons of kerosene; agitate until the mixture becomes creamy; then sprinkle or apply with a brush to the roosts and cracks of the henhouse. Of course if there is not much surface to cover, less of the emulsion can be made up, but the above proportions should be followed. Give the fowl plenty of dust to fluff in and add to it some sulphur. If the affection is very bad it might be necessary to bathe the head with a little hard made soft by a drop or two of carbolic acid.

CONTENTS OF BIN.

Will you answer through the columns of your valuable paper the following questions? How much wheat will a bin 180

x 9 ft. x 5 ft. hold? also one 6 x 6 x 3 1/2? Can you show in your paper just how to figure out the number of bushels? Man.

Ans.—A bushel by measure contains 2,150.4 cubic inches. To get the contents of the first bin multiply the height by the width by the length 5x9x18=810 cubic feet. A cubic foot contains 1728 cubic inches; therefore the bin is 810x1728=1,399,680 cubic inches in volume. To get the number of bushels in this volume divide 1,399,680 by 2,150.4=650.8 bushels. The same process can be followed to find the contents of the second bin, but of course the weight is the legal standard of exchange of grains.

TREATING OATS AND BARLEY.

Would you kindly inform me the best manner to treat barley and oats for smut? I have always used bluestone, but am satisfied I do not make it strong enough. Apparently every farmer knows how to treat wheat, but I must say of all the men I ask concerning barley or oats, no two will give the same treatment. Man.

Ans.—We would recommend the formalin solution for oats and barley and would just as soon have it for wheat. The trouble with most people in treating seed oats and barley is that they do not get the seed thoroughly wet with the solution and this is often true with wheat. The chaff on oats and barley being thick and rough it is difficult to get the solution into all the crevices, so therefore the seed should be left in the solution for some minutes, say five to eight, oats longer than barley. To make the solution add four and a half ounces of formalin to ten gallons of water. Grain so soaked should not be left in a pile as it might heat and injure, its germinating powers. Wheat treated with formalin need not be soaked, but care should be taken to get it well covered with the solution. Much of the trouble in the past has been through too hurried treatment.

Trade Note.

LOSS OF THE HAIR OF THE HEAD used to be considered a sure sign of old age but in these days of worry and disease many comparatively young people fail to carry the growth they should. Investigation has shown that alopecia (loss of hair) may be overcome if some means can be found to give nutrition to the roots. In our advertising columns will be found an appliance which it is claimed give the necessary stimulus. The Evans Vacuum Cap Co., Ltd. make an offer which is entitled to consideration.

Miscellaneous

The watercarts of Lowell are decorated with patent medicine advertisements. An innocent Irishman from the rural districts looked at one the other day and remarked: "Faith, it's no wonder Lowell is healthy, when they wather the streets with sarparrilla!"

Bart Kennedy, the English novelist and sociologist, in the course of a bitter attack on the Senate, said in Washington:

"The Senate is true to the American people. Oh, yes; very true to them. Very true, indeed."

"Whenever I think about how true the Senate is to the people the case of Mary Miles comes into my mind."

"Mary's husband was a soldier. A soldier out in India fighting for his King. And one day a friend said to Mary:

"Mary, are your thoughts always true to Charlie away out there fighting the hill tribes?"

"Yes, indeed, they are," Mary answered. "Whenever a man kisses me I shut my eyes and try to think it's Charlie." Philadelphia Bulletin.

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