CURES WITHOUT DRUCS

Wonderful Invention Restores Health by Nature's Method

There's no need of ruining your | failed to benefit. stomach by doping it with drugs, | Dr. McLaugh trying to overcome pain or some chronic ailment. No need of doctor and drug bills, for here is a remedy that cures in Nature's way

Most of the ailments of mankind are due to the failure or breaking down of the stomach, kidneys, liver, heart or digestive organs. When one of these organs fails to work properly, something happens; pain, disease, or vari-

ous chronic ailments result. The reason any

organ breaks down or fails to work properly is because it lacks motive power-electricity. That is proven. Now to cure pain or disease you must find the cause and remove it. If it is caused

by a lack of electric energy, restore that force where it is needed, and pain and sickness will disappear. That's my method. That's Nature's method. Electricity builds up, supplies strength—nourishment to the Drugs destroy, tear down, because they contain poison instead of nourishment. Of course, they can force an organ to act, but that organ is weaker after the effect of the drug has passed off. Drugs stop pain temporarily by stupefying the nerves. but the pain comes back and you have to take the drug again. Every dose weakens the nerves.

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It does not shock or blister. The only sensation is a soothing glow.

Electro-Vigor has proven a great It has cured people all over the Dominion whom drugs had

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what was formerly known in the and the depth of sowing, long experi-

of the use of a soil-packer there is no ing of one and a half bushels of wheat change in the methods formerly employed, when the spring rains and frequency of oats. Sowing about two inches deep quent cultivation were depended upon has given the most satisfactory refor the packing of the soil.

Packers are, without doubt, most useful instruments on the farm and where from any cause, the soil is loose, they should be used. They are, however, averaging implements and particular turns, and the seed should be got in as early as is practicable.—Angus Mc-Kay, Supt. of Indian Head Farm, in Pamphlet No. 3, Ex. Farm Series. within the means of comparatively few of the new settlers. Fortunately, early plowing and frequent shallow cultivations and frequent shallow cultivations. however, expensive implements and within the means of comparatively

CULTIVATION OF STUBBLE.

When farmers summer-faflow onethird of their cultivated land each Atlantic to the Pacific route will alyear, as they should, one-half of each year's crop will be stubble. For wheat the best preparation of this land is to burn the stubble on the first warm, windy day in the spring, the harrow after seeding, the object coast-bound traffic must pass. to form a mulch to conserve whatever in conformity also with the cardinal moisture may be in the soil, until the commencement of the June rains.

The portion intended for oats or barley, should be plowed four or five perity depends the growth of traffic. inches deep and harrowed immediately; then seeded and harrowed as fine is really the crystalization of effects as possible. In case time will not from a cause that has been quietly permit of plowing, good returns may be expected from sowing the seed oats or barley on the burnt ground, somewhat rapidly from the Middle and disking it in; then harrowing States to the more Western States of

FALL PLOWING.

With regard to fall plowing it may work can possibly be done in the fall, presents itself in the Pacific route, but if the stubble-land is in a condi- which is cheaper even though longer, oo long, that portion intended for still in the ports of Europe. oats and barley may then be plowed, f time permits.

As to the quality of seed to grow,

ence has shown that the best results West as "summer-fallowing." ence has shown that the best results are had in Saskatchewan by the sowturns, and the seed should be got in

low cultivation may be depended upon to produce almost equally satisfactors, results in the equally satisfactors, results in the equally satisfactors. factory results in the majority of miles off the ocean trip to Europe and personally benefiting every farmer in Western Canada, particularly in Albesta, where the rail haul to the sea is shortest. The official announceis shortest. ment states that the change from the

and will mean very much to Calgary and either cultivate shallow before because that town will of necessity be seeding or give one or two strokes of the gateway through which the new principle of any railway company to foster the prosperity of the people along its lines, because on their pros-

This westward extension of trade operating for some time. The center of wheat production has been shifting somewhat rapidly from the Middle the union and to the Canadian West, farther and farther from the Atlantic seaboard, and nearer to the Pacific. The haul by rail to the Atlantic has be said that, as a rule, on account of been growing longer and consequently short seasons and dry soil, very little much more costly. A natural relief tion to plow and the stubble is not and even though its outlying end is

That route now passes around Cape Horn-a long loop down one ocean It is, however, a mistake to turn into another and away across to Engover soil in a lumpy or dry condi- land and the German coast. When tion, as nine times out of ten it will it is shortened by the cut across the emain in the same state until May isthmus into the Gulf of Mexico, it or June, with insufficient moisture to properly germinate the seed, and the of outflow for the wheat of this concrop will very likely be overtaken by tinent to the old and ever-increasing market on the farther side of the Atlantic. Eastern wheat, both American and Canadian, will continue to go east by rail and water, but western wheat will go out to the Pacific.

The dividing shed will probably be along the eastern boundary of Saskatchewan, in Canada, and in the States along the eastern boundary of California, Oregon and Washington. This means that the bulk of the North American wheat aron hears. North American wheat crop, being produced in the western Canadian fields, will soon be moving west, instead of east, even while its ultimate destination remains in Europe.

As yet the trade westward in grain is largely in the form of flour and only a very small percentage of the inhabitants of eastern Asiatic countries have yet learned the taste of wheaten but it is inevitable that when flour has established itself as a food staple in Asia, it will be poured out on those shores in the form of grain, to be milled in or near the area of consumption. This will be particularly true of Alberta hard wheat, which touched the "dollar-three" mark in the market at Fort William last autumn. When the Oriental trade has been

squarely established, Alberta wheat, which grades one point harder than the No. 1 hard of the States, will bring its growers the highest bushel in the world, because Europe will continue to call for it, and the demand in both markets will strain the possibilities of supply.

A high official of one of the American trunk systems says that while San Francisco, Vancouver and Prince Rupert will all derive enormous benefit from the growth of the new trade, the balance will favor Vancouver and Prince Rupert, because of their being some hundreds of miles nearer to Yo-kohama.

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