

IN THE WORLD OF SPORT

Nap Lajoie Is Coming Back Again.



Photo by American Press Association.

Nap Lajoie, at one time the greatest baseball player in the game, is once more cavorting around second for the Cleveland Blues and is fielding as gracefully as ever, although he does not cover as much ground as of yore.

Protests Beeson's Record.

A technical written protest against allowing Edward Beeson a new world's record in the high jump has been filed with President John Elliott of the Pacific Athletic association by C. S. Morris of the Olympic club, a teammate of Beeson. He says:

"I am protesting this record in the interests of good and truthful records and justice to present and future contestants and aspirants for world's records."

Morris takes the stand that when Beeson cleared the bar at the Pacific Athletic association conference meet at Berkeley at 6 feet 7 1/2 inches his body touched the crossbar, which should disqualify the record. He argues further that "in strict interpretation the event was a closed one, since two men from the same club (Beeson and George Horine, former record holder), were the only ones to compete, the event itself being special."

Shamrock IV. "No Beauty."

"A futurist design" is the English description of Shamrock IV, Sir Thomas Lipton's challenger for the America's cup. Her greatest beam is forward of the mast, which gives her a very exaggerated "cod head," and the bluntness detracts from her looks. The square box stern is another violation of the modern canons of yacht design. The greatest overhang is forward, and a midship section shows she is very square on the bilge and flat on the floor. The lead keel is flat at the bottom.

The challenger's greatest beam is twenty-four feet, and her draft without the centerboard fourteen feet, and with the centerboard down twenty-three feet. The mast is 110 feet high, and the "Marconi topmast" gives an additional fifty feet.

Reject Boxing Weights.

That the establishment of an international standard of boxing weights is as far from realization as ever was the report made to the New York boxing commission by "Snowy" Baker, the Australian promoter. Baker, who returned from Europe recently, stated that his efforts to have the English and French authorities accept the standard adopted by America and approved by Australia had met with failure.

Kilbane Invades Lightweight Class.

The intention of Johnny Kilbane, featherweight champion, to campaign in the lightweight division was evidenced when he signed articles to fight Johnny Griffith of Akron, O., at Canton, O., July 4. Griffith, lightweight champion of Ohio, has fought most of the leading lightweights of the country. He and Kilbane will weigh in at 133 pounds ringside.

Brown Making Good.

Miner Brown is making a hit as pitcher-manager of the St. Louis Feds. In a recent game Manager Brown almost had to lift Pitcher Brown from the box, but let him stay in against his better judgment and won out.

Brown's speed is not what it used to be, but all the old cunning is still there, and he uses his head better than most boxmen.

PARALYSIS, NEURASTHENIA, NEURITIS, NEURALGIA,

and their

Physiologic treatment by

ELECTRICITY

as used by

DR. TOEL

the former Chicago Specialist now in DALLAS

Paralysis is either general or local. General paralysis, in which a number of muscles are unable to work, is usually caused by the rupture of a small blood vessel in the brain, causing a blood clot in this soft substance. The nerves taking their origin from that particular part of the brain can consequently not be excited to cause contraction of their muscles, and if this condition continues for a long time, the muscles will atrophy and shrink away, thus making the paralysis permanent.

Local paralysis is usually caused by an accident, causing an injury to the nerve going to those particular muscles, after it has left the brain.

The effect upon the muscle is the same as in paralysis caused by a blood clot in the brain. They atrophy and shrink away unless forced to contract by outside means. Medicines taken into the stomach or used externally have of course no effect upon the regular contractions of the muscles, neither have manipulations of the spine that are so much used now by irregular practitioners.

The only thing that will produce regular contractions of the muscles which will keep the muscles alive until the injury to the brain, spinal cord or nerve has been repaired by time, is ELECTRICITY.

Three different forms of electric currents are used for this purpose according to the time that has elapsed since the paralysis began.

Three different forms of apparatus have to be used accordingly or no effect is produced, and the specialist who wants to get results from his treatment, must not only be supplied with the three different forms of apparatus, but must have many years experience in their use. But another thing is necessary if the paralysis is caused by a blood clot in the brain or apoplectic stroke. For this is usually caused by too high blood pressure.

In such a case the blood pressure ought to be carefully measured and then by electric treatment be reduced, so as to avoid a new attack of the bursting of a blood vessel in the brain. The cheapest form of an instrument to measure the blood pressure is built like a barometer with mercury in a glass tube, it allows only the heart contraction pressure to be taken. The best and most expensive form is built like a fine watch with jeweled bearings, depends upon air pressure and allows the contraction and dilatation of the heart and the pulse pressure to be measured. As Dr. Toel always uses the best apparatus obtainable, this is the form which he uses.

To reduce the high blood pressure a very powerful apparatus, entirely different from those used in treatment of the paralysis, is used which gives a very high voltage and millions of alternations per second. The small outstis, now so much seen, taking from one to four amperes of current, are entirely useless for this purpose. Dr. Toel's machine, especially built for this purpose takes up to twelve amperes of current. The current when applied to the patient is carefully measured by an expensive jeweled meter.

Neurasthenia is the fashionable disease of the American Nation. The brain worker, lawyer, banker, speculator or what else he may be, suffers from it; the society lady who is overtaxed with her social functions is its victim; even the farmer's wife with the never ceasing grinding toil from before sunrise till night often breaks down completely in her nervous system and becomes a complete wreck. Sleep often becomes impossible and the few short periods of it do not refresh the body. All the functions of the body become more or less afflicted and the patient simply wastes away and finally dies.

Lack of ozone with the subsequent suboxidation of the blood allows poisonous substances to form from the food taken, which when circulating in the blood poison the nerve cells.

Medicines have long ago been found wanting in this disease. The so-called rest cure simply prevents the symptoms showing themselves. What the body needs in this disease is "Ozone."

The high voltage high alternation currents as used by Dr. Toel generate an enormous amount of ozone. This ozone is formed in many parts of the body transversed by these currents. It is given off into the air by the electric apparatus and is inhaled, being taken up by the blood in the lungs.

The blood becomes pure again as the poisonous substances circulating in it are destroyed by the ozone, the nerves get their proper nourishment and the patient is able to sleep again without waking up 5 to 10 times a night. The lassitude disappears and

the patient is able to work again. The muscles themselves are strengthened by the electric currents passing through them and as the red blood corpuscles are increased in number the patient regains the normal rosy color of health in his cheeks. In one word he is perfectly well again as his good appetite indicates.

Neuralgia is a very painful affliction of a nerve branch as it comes out of the brain or from the spinal nerves. It is usually caused by poor blood circulation in the nerve.

Neuritis is inflammation of the sheath of the nerve, the pressure from the inflammatory deposit in the sheath causing the pain.

Lumbago is an acute inflammatory trouble of the muscles of the lower part of the back and the hip. The muscles get hard and stiff and the nerves being compressed, the slightest movement causes the most excruciating pain.

The same form of affliction often appears in the muscles of the neck so that the head is drawn to one side, the muscles becoming hard and stiff.

Rheumatism of the muscles is a chronic trouble of the same order. In gout the assimilation of the food is not properly performed and uric acid is deposited in the joints, the pressure of this upon the nerve ends causing the pain, the circulation of the blood in the affected parts also being interfered with.

In all of these diseases medicines taken into the stomach as well as applied locally have been found very inefficient. Morphine of course stops the pain being felt for the time being, but it does not cure the cause of the trouble—the poor circulation. Chloroform applied locally stops the pain for the time being, but it does not bring about proper circulation in the nerve. The pain usually returns.

Quite different in its results is the application of electric currents of very high voltage, several hundred thousand volts and extremely fast alternations, millions each second. These currents stop pain very quickly; in addition they regulate the blood supply. The increased blood stream through the parts affected forces the inflammatory deposits into the lymphatic vessels and carry them away. The pressure upon the nerve fibres is released and a lasting cure results.

Dr. Toel has for over 30 years made a specialty of electrical operations and treatments.

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BULLETIN

CURRENTS—Better order now to secure them. J. S. Macomber. Phone Black 25. 29-tf.

WANTED—Housekeeper on farm. Address or telephone, Jay Powell, Monmouth, Oregon. 28-6t.

WANTED—Angora goats, 25 to 100 head. State price. Address, Herman H. Prege, R. F. D. 3, Box 82, Hood River, Oregon. 28-4t-x

FOR SALE—Few tons of loose cut hay for sale. H. G. Campbell. 25-tf

FOR SALE—Property on south-east corner of Uglow and Miller Avenues. Might trade. Barton Z. Riggs. 17-tf.

FOR SALE—Fifty-foot lot on E. side of Methodist church adjoining the alley. Fine business location at a fair price, \$3,000. Enquire of Dan Stouffer. 26-tf.

FOR SALE—A brand new "New Home" sewing machine, at one-half agent's price. Easy time payments if desired. Hayter's Book Store. 25-tf.

FOR SALE—Two good gentle milk cows. See O. N. Harrington, or phone Pioneer 5. 29-tf.

WANTED—Position by young lady, house work or clerical during the summer. Apply Geo. Ward, Black Rock. 30-2t-x

LOST—Plain black Conklin fountain pen. Finder return to this office. 31-1t-x

FOUND—Pair of glasses in case. Owner apply at Observer office.

BOARD AND LODGING.—906 Shelton street, two blocks from sawmill. Mrs. W. W. Dawson. 32-4t-x

LOST—Jointed bamboo fishing rod. Please return to Rev. Geo. H. Bennett, 638 Mill street, Dallas. 32-2t.

An Italian poet is seven feet three inches tall. What a swell boiler-maker that chap would have made!

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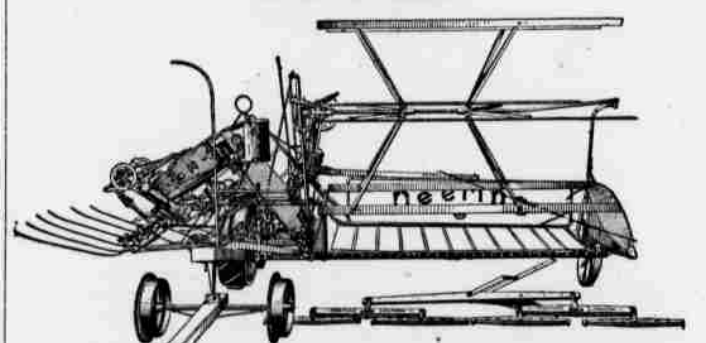


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