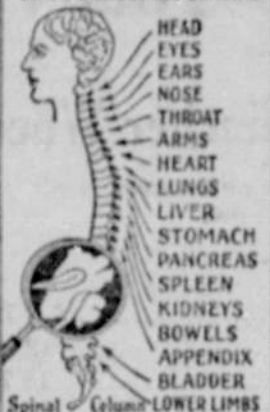


Did You Ever Lose the Use of One Leg

By D. O. L. SCOTT, Ph. D.C.

Did you ever lose the use of one leg when it seemed that there was no reason for it? That is what frequently happens in rheumatism. But when the pain, the swelling and the disability all settles in one place there is a reason for it which will be found in the spine.

HEALTH FOLLOWS CHIROPRACTIC CORRECTS PRESSURE ON SPINAL NERVES IN DISEASES OF THE FOLLOWING ORGANS:



THE LOWER NERVE
UNDER THE MAGNIFY-
ING GLASS IS PINCHED
BY A MISALIGNED JOINT.
PINCHED NERVES CANNOT
TRANSMIT HEALTHFUL
IMPULSES. CHIROPRACTIC
ADJUSTING RE-
MOVES THE PRESSURE.
THE UPPER NERVE IS
FREE AS NATURE INTENDS.

No two cases of rheumatism are exactly alike, and the case that gets your neighbor in the right knee, making one leg useless, may affect your left hip. This is easily explained. No two persons have exactly the same kind and degree of disturbance to spinal bone alignment. In one the disturbance may affect the nerve to the knee and the weakness will center there. In another, it may be in the hip. But in either case the misalignment is discovered by the chiropractor and by his skill he restores the correct alignment and Nature restores health.

Rheumatism Leaves His Stiffened Knee

"I came into the chiropractor's office supported by two friends. My knee was stiffened and the leg drawn up. I had no use of the leg. It was rheumatism they said, but the chiropractor found a bone in my spine causing pressure on a spinal nerve and after his adjustments had gone on for a time the leg suddenly limbered up and I am well. I would urge all persons who have suffered as I did, to turn to chiropractic. I gladly make this statement that those who are ailing may know where to go."—Alear Gagne, Chiropractic Research Bureau, Statement No. 13328.

An Appointment

to find out what can be done in your case can be made by telephoning 87.

DR. O. L. SCOTT
CHIROPRACTOR

414-19 U. S. Bank Bldg. Phone 87. Salem, Oregon

SANTIAM FARM NEWS

Aug. 29

The Lucas & Bilyeu threshing crew finished up Sunday, making a nice little run for a poor crop year.

David Horsburgh has ordered a Fordson tractor, as he now intends to show people how to farm without plowing and seeding in the mud.

Newton Crabtree is getting along nicely with his new house, as he has the foundation completed and expects to have structure finished by Christmas.

Mrs. Nina Myers, who is at the home of her parents, Uncle Tommy Strail and wife, is improving nicely from the operation performed upon her two months ago for the removal of gall stones.

Under the supervision of Mrs. Lee, our Sunday school is going on nicely, though the attendance is light because of the hot weather.

Ed Kalina made three runs the past week to Scio, one to his brother-in-law's, Ed Chrz, one to Crabtree for chop, and the balance of the time he put in disking and hauling wood. Yes, he keeps busy.

Lester Bilyeu is flying around getting ready for his big sale, as he is anxious to get started to his old home in Montana, where there are oil wells on all sides of his farm. We regret very much to give him up, as he is a fine man and a good neighbor. But such is life, we have to part with our dearest friends.

Eldon Griffin, while working for Archie Ray, got painfully hurt Saturday evening when a horse kicked him on the chin, dislocating one side of his jaw and breaking the upper and lower plates of his \$50 set of false teeth. He was rendered unconscious, and some time later was found in that condition.

Miss Bertha Cary, of West Scio, and Mrs. Johnny Morris, of Scio, came out Monday for a short visit with their old time friend, Mrs. S. W. Gagne.

The Scio hotel was represented Monday afternoon at the Santiam Farm by the landlord, the cook and daughter, coming out for a supply of vegetables and berries, as they mean to furnish the best the county affords.

Sunday was an interesting day, a large crowd being in the woods hunting wild bees. Several good courses of trees were found, as the woods are full of them. We found one tree, and expect to renew our hunt soon.

Don't forget the Santiam Farm is well loaded with Himalaya berries. Could not be finer—20c a gallon. **PIE EATER.**

JORDAN ITEMS

August 28

Kal Chronic made a trip to Independence Monday.

Mr. and Mrs. Clark, of Portland, are visiting the latter's mother, Mrs. Privett.

Tom Phillips and son, Galen, were in Salem Wednesday.

Si Phillips has the store wired and is now sporting electric lights.

Adelia Linderman was visiting with Mary Swindt last Sunday.

S. J. Bender has been a busy miller this week receiving grain.

The young folks put on a weenie roast at the hall Sunday evening and had a rousing time.

Everybody is all scratched up now and still the evergreens keep rolling in. They are 4½¢ at Phillips' store.

Gale Phillips has a new Ford truck and will soon start working a milk route.

POLKA DOT.

Subscribe to the Tribune.

THE HOME RADIO

How to Make and Use It By A. HYATT VERRILL

XI. CONDENSERS

These appliances are a most important part of a wireless set, as without them the oscillations, even if detected by the instruments, would be very weak and faint. They are divided broadly into two classes known as Fixed Condensers and Variable Condensers, the former being the simplest, and the latter the most efficient. For while a fixed condenser is always of one capacity and can only be increased or decreased by adding to or subtracting from the number of sheets, the variable type may be altered or adjusted at will by a knob or handle, thus tuning or adjusting the receiving circuit exactly as a tuning coil is adjusted, but much more delicately, as the adjustment of a tuning coil consists in shortening the length of coil by jumping connections from one turn of wire to another to alter wave lengths, whereas, the condenser adjustment is slow, even and gradual and alters capacity; but it must not be forgotten that for wireless telephony receiving, both a condenser and some sort of coil or similar device must be employed to get satisfactory results. The simplest form of fixed condenser consists of a number of alternating sheets of tin-foil and waxed paper or mica, the alternate sheets of foil being connected by wires which are in turn connected with the terminals where required.

To make a fixed condenser it is only necessary to lay sheets of tin-foil between sheets of waxed paper and connect them. A very efficient little fixed condenser, to be used by shunting across the receivers of a small set, or as a grid-condenser with a vacuum tube set, can be made as shown in Fig. 23. Have some smooth tin-foil, free from holes or tears, and cut two pieces about one inch in length and one-half an inch wide. Then, from thoroughly waxed paper—which can be purchased or can be made by soaking good quality writing paper in paraffine wax—cut three pieces 2½ inches in length and 2 inches wide. On one of these pieces place a piece of the foil; then cover this with a second strip of paper, place the other strip of foil over this and cover with the last strip of paper. Be very sure that the edges of the tin-foil are well within the margins of paper and are accurately in line or centered. In fact, before placing them, it is wise to draw a square the size of the foil on each piece of paper, spacing it equidistant from edges, and arrange the foil to fit this, Fig. 24. Next cut two pieces of light wire five or six inches long (flexible stranded wire is best), spread the strands at one end of each piece apart and place one of these frayed and spread ends on the lowest piece

of foil between it and the bottom paper. Next, place the other, frayed and spread the same way, on the upper piece of foil at the opposite end and with a few drops of hot paraffine fix them in place on the edges of the paper. Then, roll the whole, being careful not to displace the foil (this may be secured to each piece of paper with a few drops of paraffine at the edges) and form a small cylinder Fig. 25. Wind the cylinder tightly with fine thread at each end, as shown, or wrap with adhesive tape and dip the whole into hot paraffine. In using this condenser with a crystal set it is only necessary to shunt, or connect it, across your phone receiver wires, but if using it in a vacuum tube set you must use a grid-leak shunted across it. This is merely a piece of cardboard placed between two binding-posts or terminals and with several soft lead-pencil lines drawn across it from post to post. In order to be sure that a good connection is made, draw pencil marks about the holes where posts are to be inserted. The distance between posts should be not over five-eighths of an inch. Sometimes drawing ink (made of carbon, for writing ink will not serve) is used in place of lead pencil, but the latter has the advantage that the lines can be varied or adjusted to give best results by means of an eraser.

Variable condensers are much more difficult to make and while any ingenious boy can make them, it is usually cheaper to purchase them ready made. There are two common forms, one known as the sliding plate, Fig. 26, the other as the rotary, Fig. 27. The former consists of a number of metal plates, which slide back and forth in a frame, case or box provided with grooves and fixed plates. The rotary type consists of a number of semicircular plates of metal so arranged as to rotate or swing past a series of fixed discs. In each form, the air spaces between the plates correspond to the waxed paper between the strips of foil on the fixed condensers. By means of either of these two variable forms, fine adjustment of capacity may be obtained. Many people cannot understand the function of a condenser, but, broadly speaking, it is to store up electrical energy and then suddenly release it, as the current passing through is interrupted, varied or broken, or, in other words, to increase the oscillations.

Although most small sets will operate with a fixed condenser and a variable one is not necessary, yet the variable type will always improve the receiver and will permit much finer tuning than a tuning coil of any type by itself.

Local Market Quotations

POULTRY, VEAL AND EGGS

Hens, 4 lbs and over	\$.17
Hens, under 4 lbs	. 8
Springs, Leghorns, under 1½ lbs	.15
Other springs, over 1½ lbs	.17
Cocks	. 6
Veal, fancy no. 1	.13½
Dressed pork, no. 1 blockers	.14
Eggs, cash, 21c trade	.23
Eggs, white select	.23
Butter fat	.42
Pork, No. 1	.14

FEED

Mill run	\$1.45
Scratch	\$2.25 2.65
Egg producer	2.65
Ground barley	2.10
Rolled barley	1.80
Shelled corn, eastern	1.85
Ground or cracked corn	1.95
Growing feed	3.00

FLOUR

Hard wheat	\$2.10-2.15-2.25
Soft wheat	1.50

Riley Shelton

Real Estate Broker
and Notary Public

Abstracts Obtained, Examined
SCIO - - - OREGON

Administrator's Notice

Notice is hereby given that the undersigned has been duly appointed by the county court of Linn county, Oregon, administrator of the estate of Mary A. Richardson, deceased.

All persons having claims against said estate are requested to present the same to the undersigned, with proper vouchers therefor, within six months from the date hereof.

Dated this 2d day of August, A. D. 1922.

RILEY SHELTON,
Administrator.
L. M. CEBEL, Atty. for Adm.

Date of first publication, Aug. 10, 1922
Date of last publication, Sept. 7, 1922

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6 volt 15 Plate 120 Ampere Hour Batteries	40.82
12 volt 7 Plate 60 Ampere Hour Batteries	42.74

Radio "B" Batteries Prices

24 Volt Mahogany Case, Ten Point Switch	\$11.50
50 Volt Mahogany Case, Ten Point Switch	18.00
100 Volt Mahogany Case, Ten Point Switch	30.00
24 Volt Fir Case, No Switch	9.00
50 Volt Fir Case, No Switch	14.00
100 Volt Fir Case, No Switch	25.00

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