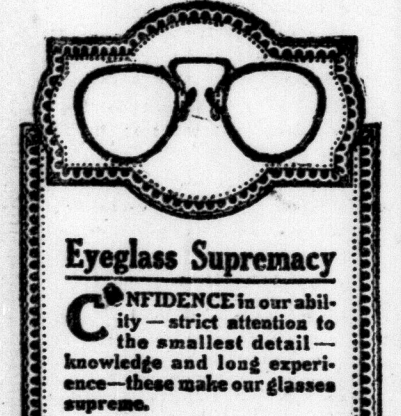


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Unless you are drinking Rowat's Coffee you do not know the real delectable of this beverage at its best. Try a Pound Today—70c.

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A Diamond for an engagement ring. Beautiful Blue White Diamonds set in Platinum, white, green and yellow gold.
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PARNELL'S Quality Bread

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Orie Tea Shop
PROVINCIAL HIGHWAY CRUMLIN
Refreshments of all kinds.

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WEDNESDAYS AND SUNDAYS, 5 P.M. TO 9 P.M.
Provincial highway bus passes the door.
Special arrangements made for parties and clubs. ywt

MONOXIDE GAS WARNING GIVEN

Men Killed in Garages—U. S. Tells How To Revive Living Victims.

Detroit, Nov. 27.—"The exhaust gases of gasoline automobiles contain from 4 to 12 per cent of carbon monoxide and in closed garages men are not infrequently found dead beside a running motor."

This fact together with a method of saving the lives of those ill with this poisoning was given to the public by the Detroit News radio broadcaster on request of the United States Public Health Service. Three doctors of the bureau joined in issuing the following message:

Carbon monoxide poisoning is caused by breathing atmosphere that contains carbon monoxide. This gas is a product of incomplete combustion.

This gas is found at blast furnaces, flues, oil refineries, in exhaust gases from gasoline engines in general, in illuminating gases, at coke ovens, in mine fires, in the Leblanc soda process, in cement and brick plants.

Beware Leaky Pipe.
It may be found in a building having a leaky furnace or chimney or a gas stove without flue connections, such as are found only too often in tenements, tailor shops and boarding houses.

Miners sometimes call it "white damp" or "sweet damp," but carbon monoxide itself is without color, odor or taste. The sweet odor sometimes attributed is not due to the carbon monoxide, but to other substances in the atmosphere which accompany the gas. Carbon monoxide can be detected by the use of small animals such as mice or canaries or by the use of a carbon monoxide detector, a chemical apparatus developed during the war.

Carbon monoxide exerts its extremely dangerous action on the body by displacing oxygen from its combination with the coloring matter of the blood, known as hemoglobin, which normally absorbs oxygen from air in the lungs and delivers it to the different tissues of the body. The affinity of carbon monoxide for hemoglobin is about three hundred times that of oxygen.

Because of this effect, when even a small amount of the poison-

ous gas is present in the air breathed into the lungs much of the hemoglobin is locked up in combination with carbon monoxide and so cannot keep up its usual work of carrying oxygen to the tissues. These tissues because of the lack of oxygen, cannot do their work properly. If the tissues are smothered long enough the cells of the tissues become damaged and injury to the cells may be permanent even if the patient survives.

Headache is Symptom.

The victim of acute carbon monoxide poisoning usually experiences certain definite symptoms. Yawning, sleeplessness, weariness and a feeling of constriction across the forehead, frontal headache, at first dull and intermittent, later continuous and more severe. This headache is replaced or masked by the typical headache of carbon monoxide poisoning at the base and back of the skull which causes the sufferer to hold his head as far back as possible in an effort to obtain relief. Dizziness and nausea also occur. The pulse is at first normal but later becomes full and rapid. The skin is flushed. The respiration becomes more rapid as exposure to the gas continues, and later becomes irregular. If the exposure is sufficiently great confusion and unconsciousness develop. If the victim recovers he remains weak for some time, especially the legs.

All of the symptoms are heightened by exercise, eating and stimulation and high temperature and great humidity.

In chronic exposures carbon monoxide poisoning produces a tired feeling, headache, nausea, palpitation, of the heart, sleeplessness and sometimes mental dullness. There are probably many more chronic cases than are usually recognized.

The first thing in curing for a case is to get the poison out of the blood as rapidly as possible. Get the patient into fresh air; every moment during which the oxygen is shut out of the hemoglobin is a chance of failure of heart and respiration. Every minute during which the tissues are supplied with only a part of their needed oxygen increases the danger of their subsequent degeneration and permanent injury. Both to save life itself and to prevent ill-health in the future it is of vital importance to eliminate carbon monoxide from the blood as rapidly as possible.

Where There's a Tank.

The next step is to supply him with oxygen. One-fifth of air is oxygen. If a tank of pure oxygen is available, use it. The oxygen should, if possible, be given through an inhaler fastened over the patient's mouth and nose or entire face. If no inhaler or nasal catheter is available, the oxygen can be sprayed directly from the tank upon the patient's face. This should be kept up for at least 20 minutes.

When the victim is discovered it may be found that breathing has stopped or is very weak. In this case artificial respiration should be administered at once by the Schaefer method.

The person should be placed on his abdomen. Remove from the mouth any loose objects or material found there and see that the tongue is forced forward. Turn the patient's head to one side and rest it on one of his forearms. If the patient is a woman, do not come in contact with the ground, and extend the other arm along the floor. If the patient is a man, of slight build, put a pad of folded clothing or blanket under the lower part of the chest. Do not wait to remove the victim's clothing, but begin artificial respiration without delay. An assistant may remove all tight clothing from the neck, chest and waist and place blankets, hot water bottles, or hot bricks about the patient.

How To Do It.
Kneel, straddling the person's thighs, facing his head. The palms of your hands should be placed over the short ribs with your thumbs parallel with the spine about two inches apart and your fingers spread out as much as possible, the ends of the little fingers just below the last ribs. With arms held straight, swing forward slowly so that the weight of your body is gradually brought to bear on the person. This operation, which should take about two seconds, must not be violent lest the internal organs be injured. The lower part of the chest and the abdomen are thus compressed and air is forced out of the lungs.

Immediately swing back slowly to remove the pressure, but leave your hands in place. Through their elasticity, the patient's chest expands, and the patient's lungs are thus supplied with fresh air. After two seconds swing forward again and repeat deliberately about 15 times a minute. Continue if necessary for at least three hours without interruption or until natural breathing has been restored or a physician has arrived. Even after natural breathing begins, carefully watch that it continues. If it stops, start artificial respiration again.

Although the administration of oxygen is by far the most important factor in the treatment, other things should be done to help the patient. He should be kept quiet and forced to lie flat in order to help his weakened heart.

When he is better he should not be allowed to walk about or in any way exert himself.

Heat from hot water bottles or warm bricks, the rubbing of arms and legs, and keeping the patient well covered with blankets all help circulation and aid in tiding the body over a period of low vitality.

Other stimulants, such as hypodermics may be used only by a physician, for the physician must consider the possibility of over-stimulation and collapse.

The patient should be kept in bed for at least a day.

"FLYER" JUMPS RAILS, INJURING CONDUCTOR

Indianapolis, Ind., Nov. 27.—Passengers on Pennsylvania train No. 30, known as the "Flyer," were severely shaken up, and the conductor slightly injured when the engine and four coaches of the train left the rails near Cumberland, Ind., ten miles east of here tonight, according to word received at offices of the road here.

DODD'S KIDNEY PILLS
FOR ALL KIDNEY DISEASES
BRIGHT'S DISEASE
DIABETES BACKACHE
4087 THE PR

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FOR ALL KIDNEY DISEASES
BRIGHT'S DISEASE
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4087 THE PR

Corseting Deluxe

The Corset Is the Ruler of the Mode

Women who recognize the pronouncement of fashion, realize the part corsets play in the present mode. They are, therefore, anxious to be not only corrected, but perfectly corseted. In our corset department, you will see our remarkably varied new models, and our corset experts will take pleasure in advising you correctly.

The effect of many a charming gown has been lost through improper corseting. On the other hand, many a gown has had all the earmarks of being worth a great deal more than it cost, simply because it has been set off properly by the right corset. There are models here to provide the correct foundation for the season's newest and most beautiful styles, giving you physical comfort and at the same time making your outer apparel show to the most decided advantage.

Canadian Beauty Electrical Appliances

Three-Heat Grill	\$12.50
Toaster Stove (oblong)	
Coffee Percolator	\$6.00
Reversible Toaster	\$6.00
Iron	\$6.00
Majestic Heater (Single Coil)	\$10.00

Madame Lyra and American Lady Models, \$3 to \$10

Madame Lyra 4017—For the women who like a well-boned corset, with low bust, rather short skirt and free hip. The pliable boning assures the utmost freedom and holds the figure gracefully erect. Made of fancy pink brocade. Sizes 23 to 28. Price \$8.00

C.C. a La Grace Models, \$1.50 to \$5

Model 423—A popular model for the average figure has low elastic top, slightly higher at the back, graduated front clasp. Made of pink brocade and filled with rust-proof steels. Sizes 22 to 28. Price \$2.50

Model 521—"Antipon Belt"; this splendid model is designed for the stout figure, has double abdominal sections, graduated front clasp, boned with rustproof steels, made of firm white coutil. Sizes 24 to 36. Price...\$3.00

Gossard Front Lacing Models \$2.75 to \$15

Model 241—A very popular model for the medium figure; low top and medium skirt, with section of elastic at back. Made of pink everlast cloth. Sizes 20 to 28...\$3.25

Model 554—A very pretty model with extremely long skirt and low top that curves to higher back, takes care of the figure that is full below the waistline; made of pink brocade. Sizes 22 to 32. Price...\$7.50

Model 1519—A beautiful model, made of fancy silk brocade, designed for the medium full figure. The top reaches one and a half above the waistline at the front and is given pliability by elastic sections under the bust and slope to a higher back. Has long hip-line and five-inch elastic sections over thighs and centre-back assured unrestrained freedom. Sizes 26 to 32. Price \$13.50

Bon Ton Models, \$4.50 to \$10.50

Model 805—A comfortable model for slight to average figures; has a low elastic top and appeals to those who like a lightweight supple corset. Made of pink coutil. Sizes 22 to 28. Price \$5.50

Model 819—An ideal model for full figures, gives a graceful and fashionable appearance. Has graduated front clasp and is firmly boned with Wundabon. Made of heavy pink coutil. Sizes 23 to 34. Price \$7.50

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CLEARING ODD LINES

One table of high-grade Corsets, "Madam Lyra" and "Bon-Ton" models, we are discontinuing. Beautiful brocades and fine coutil, fitted with best boning. Wearers of the higher grade corset will find wonderful opportunities on this table. Every pair greatly reduced; all sizes collectively. Sale prices \$2.00 up to \$8.00 pair

THE "DESIGNER"
Monthly For Year 1923.
90c at Pattern Counter
If Mailed \$1.75

SMALLMAN & INGRAM
LIMITED

RADIO
See the Everyman Receiving Set, Special, Complete, \$19.95.
Third Floor.

GIRL 20, DRESSED AS MAN, GETS 30 DAYS

Taken in Custody At Montreal With Two Male Companions.

Montreal, Nov. 27.—Alive Martin, a 20-year-old girl, who claims she is from Winnipeg, was arrested by the Westmount police last night for masquerading in male attire in the company of two Ottawa men who gave their names as Peter Trudeau and Rene Oullet.

Brought before Magistrate Raddon in the Westmount police court this morning, the masquerader received a 30-day sentence, while her companions, neither of whom had a cent, were sentenced to 15 days in jail, with the option of a fine of \$20. The girl's sex was not discovered until her strenuous objections to being stripped and searched aroused the suspicions of the police.

LET CONTRACT FOR \$360,000 SCHOOL

Special to The Advertiser.
Galt, Nov. 27.—At a special meeting of the G. C. I. board this evening the contract was let for the new \$360,000

addition to the Galt Collegiate Institute, which is incidentally the largest and most costly building proposition ever undertaken here. Some of Canada's leading contracting firms tendered on the job, and after weeks of consideration a local firm, G. H. Thomas & Son, were the successful bidders.

SELECT JURY AT HERRIN.
Marion, Ill., Nov. 27.—The tedious process of selecting a jury for the first Herrin massacre trial was resumed here today.

Four jurors permanently selected, three more held tentatively, and more than 200 veniremen dismissed, was the score as the fourth week in the proceedings opened.

For London's Mayor

Do You Want--

a man who is the candidate of the Committee of a Few Citizens, representing ONE section of the community, with NO program, so far as you are aware



EX-ALD. G. A. WENIGE.

Or---

a man who is the candidate of ALL the people, with a program that you KNOW, based on the needs of citizens in all walks of life?

LONDON'S mayor should be chosen, not in caucus by the few, but at the ballot boxes by the many.

The People's Candidate Is
EX-ALDERMAN

G. A. WENIGE

A Businessman For a Businessman's Job