figured in the recent epidemic of

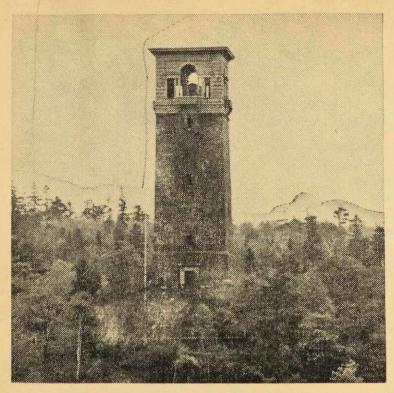
James M. Wanklin, Ph.D. (U.W.O.) will serve as research statistician in the Department of

Preventive Medicine. Dr. Wanklin has considerable training in psy-chology, epidemiology, and stat-

The new associate professor of

Pathology is Dr. John Cooper, a native of Scotland, after a military

infectious hepatitis.



FRESHETTES BEWARE!

# HOW TO LING VOLL money a chance

Perhaps you have been thinking for some time about investing some of your money in good common shares, so that your investment savings will grow—keep pace with changing conditions. Then the very first thing you should do is visit a stock broker, a member of The Toronto Stock

Tell your broker that you are considering investing and the amount of money you have in mind. Don't hesitate if you want to start out in a small way—lots of people do. Just remember that you are looking for practical ways and means to give your money "a chance to grow" so you will achieve greater financial independence for yourself and your family.

Any member of The Toronto Stock Exchange will be able to suggest a few common stocks that he thinks are best for you and your plans. He'll be glad to give you complete, accurate information about a company's profit and dividend record, and an authoritative opinion of the company's prospects. So whether your goal is extra income or the growth of your money over the years-the first thing you must do is get facts and sensible advice. That is exactly what you will get from any member of The Toronto Stock Exchange—take the time to talk to one soon!

#### Invest in Canada's future—and your own

Get all the facts—so that your money will work for you! Get your free copy of "What You Should Know About The Toronto Stock Exchange" and a sample copy of the TSE Digest.

#### THE TORONTO STOCK EXCHANGE

234 BAY STREET, TORONTO 1, ONT.

Please send me, free, a copy of: "What you should know about The Toronto Stock Exchange" A sample copy of the TSE Digest

## MED APPOINTMENTS INCREASE RESEARCH

Dr. C. B. Stewart, dean of the Faculty of Medicine, has announced eight new appointments to the Dalhousie staff. Boosting the full-time medical staff to 45, the new members will substantially increase the University's medical research program which has more than quadrupled in scope in the past eight

#### Physiology

few people with an M.D. and training in the field of biophysics. Along with his assistant professor-ship in the department of Physioresearch projects.

Trained in Japan and later in the United States, Dr. Tatuya Kanni joins the department of Physiology as assistant professor. His duties include teaching and research in neurophysiology

The most senior appointment is Dr. Gordon Hacher, McGill and University of Toronto graduate. Currently heading the Dept. of Preventive Medicine, Dr. Hat-

Once again, the

Lord Nelson Hotel

is pleased to

public health and medical insur-Dr. Pentti M. Rautaharju, a ance in many parts of Canada, native of Finland, is one of the and most recently did well-recognized work in chronic illness in the

Reversing the trend of Canadlogy, Dr. Rautaharju will continue ian "brains" exports, Dalhousie welcomes Dr. Hatcher back from

> lic Health at the University of Toronto

cher has carried out reseach on Department, the new appointee

welcomes Dr. Hatcher back from the University of Miami.

An outstanding Dalhousie grad-uate, Dr. Peter Gordon, becomes assistant professor of Preventive Medicine. Winner of the Ross Stewart Smith Memorial Fellow-ship in 1955, the youthful Dr. Gordon received his Diploma of Pub-

term of duty, Dr. Cooper worked in St. John's Nfld, and Glace Bay. Senior researcher Paul Chadwick, M.D. (London) becomes associate Professor of Bacteriology.

istics.

Dr. Chadwick comes to Halifax after several years of teaching and training in Britain.

The assistant professorship in Pathology is filled by a Canadian, Dr. Vernon W. Krause. A graduate of the University of Alberta and specialist in children's pathology, Dr. Krause also serves as Director of Pathology, Halifax (Children's Hespital) Children's Hospital.

Polio research at Dalhousie

A team of Dalhousie workers is A member of the Halifax Health assisting the Government in its search to find a safer oral vaccine against poliomyelitis. Dr. C.E. Van Rooyan, head of the Depart-ment of Bacteriology at the Dalhousie Medical School, plans to undertake a virus research program which may require as long

as two years.

Dalhousie was the site of the first oral vaccine trials against polio in Canada. The British-trained Dr. van Rooyen with over thirty years experience in the fight against this crippling disease, supervised tests with an early monkey kidney preparation called Trivalent Cox. Several workers, including Dr. van Rooyen sampled this strain themselves in 1959, and presented the results of these and later tests to an international conference in Washington, D.C. The Cox vaccine was rejected in favour of a strain developed by the American, Dr. Albert Sabin.

Last year at Wedgeport, N.S., another Dalhousie team, again headed by van Rooyen fed the Sabin vaccine to seventeen hund-red persons with no ill effects. Optimistic results of the Dalhousie field trial prompted nation-wide application of the Sabin Salk preparation. Unfortunately, four cases among the three million Canadians vaccinated contracted polio. Only one of three Sabin types was involved, and Health Departments have been instructed to intensify Salk vaccine programmes using the other two types which have been proven safe and effective for human consumption.

Dr. van Rooyen's department has now set to work to develop a completely safe 'type three'



TRY A DELICIOUS REGULAR, LARGE OR GIANT

ALL ITALIAN PIZZAS

**PEPERONE** BACON **BLACK OLIVES**  SAUSAGE **ANCHOVIES MUSHROOM**  COMBINATION PLAIN SPECIAL

OR TRY ONE OF OUR

### Delicious Sandwiches

SALAMI **PROVOLONE** SARDINE **VENEZIANO** MORTADELLA 25 cents each

SMOKED MEAT CAPICOLLO MEAT AND CHEESE SUBMARINE 35 cents each

Available with Rye or French Bread or Italian Buns ARE YOU PLANNING A PARTY FOR YOUR **BOWLING LEAGUE, CLUB OR FRATERNITY?** 

Consult

## Roman Foods

Phone 423-6800 - 423-9057

586 BARRINGTON STREET — HALIFAX, N S.

DELIVERY SERVICE

## MED SCHOOL

Pre-medical students have made Pre-medical students have made a wise choice in coming to Dalhousie. The University has excellent facilities and a very large, well qualified faculty that gives Dalhousie one of the best rated medical schools in the country.

Medical students attend classes on the Carleton campus situated a few blocks down University.

few blocks down University Avenue from the main Studley cam-

Increasing pressure to get into the Medical School has boosted the new class intake to an all-time high of 71. Only four women students were admitted.

Several outstanding educators and researchers make up the 175 member staff -- some of which is

member staff — some of which is part time. Each department has several qualified researchers engaged in important investigations. During the pre-medical student's three or four years in undergraduate school he will find several courses very useful for his future studies. The pre-medical society headed by Ron Harris has an active program planned for the year, including tours of hospitals and other medical facilities.

NOTICE

to all students in the Faculty of Graduate Studies.

The first meeting of the Grad-uate Students' Society will be held Thursday, Oct. 4, at 8 p.m. in the Faculty Reem, Ground Floor, Men's Residence, Coburg Road.