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#### NEURITIS

Neuritis means the "inflamation of a nerve.". It may occur in any part of the body, the most common locations being the neck, shoulder, arm, hip or leg. The most definite symptom of neuritis is pain and tenderness along the course of the nerve trunk of a burning. tearing, tingling, intense character, which is increased by pressure or motion. Sciatica, for example, is an inflamation of the sciatic nerve, and one of the most painful maladies.

Neuritis is caused by pressure on the nerves involved, or by a highly toxic state of the blood due to improper function of some of the blood purifying glands and organs. In both cases the cause is that something has interfered with the flow of vital energy over the nerves. In time, if not corrected, the nerves begin -to degenerate, followed by impaired motion and partial paralysis of the affected area.

The length of time it will take to get well under Chiropractic care depends upon two factors: (1) the degree of damage dohe, and (2) whether the nerve is under direct pressure, or is inflamed because of blood toxicity.

In the case of direct pres-Chiropractic care brings spectacular results, with an early disappearance of symptoms. In the case of toxemia the return of good health is slower. due to the amount of re-organization which must first take

place within the body. If you suffer from neuritis your best plan is to see your Chiropractor immediately while the damage done can still be repaired.

#### GEORGETOWN CHIROPRACTIC CLINIC

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### HALTON M.P. WOULD PROMOTE GOVERNMENT AID FOR RESEARCH

federal member of parliament, Sandy Best, made a lengthy speech in parliament in which he urged formation of a government committee to study organization scientific research and pointed out the need for increased government aid in the research field. Text of his speech is continued from last weeks edition.

tion of a national research council awards and scholarships to laboratory which was opened in made in the medical field.

were engaged in defence research. involved in research.

the whole structure and interrela- al institutions. in fundamental research.

some that come to mind.

research council, with which moments. Representatives of each lutions, mainly universities. This of the armed services are memterlocking of membership with the nationall research council. However, structurally the defence research board is a unit and entity better separated in the future. within the Department of Nation

al Defence. made a very considerable contribution to research in this country. It gives grants in aid of research to universities and operates as well an extensive system laboratories throughout the country. Much of its research, course, has been devoted to ap- dustrial and technical research, geplied work of direct interest to the armed forces. One can think laboratories such as that at Suf field, Alberta, the northern laboratory at Churchill, Manitoba, the medical laboratory in Toronto and the armament and research devel opment centre at Quebec City as examples of the places at which these activities are carried out While in the defense research board the emphasis has been on applied research, there has been considerable success as well with fundamental work, some of it carried out at universities.

The national research council was the predecessor of the defence research board, from which the latter split off as a separate group. The national research council consists at the present time of some 21 I might add, Mr. Speaker, that members, four of whom are paid of- the increase in the funds for the ficials. The remaining 17 are sel- national research council has been ected from the universities and a very encouraging sign. We can industry. I would suggest that a scan the expenditures of the natnumber of these people be inter ional research council and find viewed by the committee and be that in the year 1952-53, for examasked to present their thoughts ple, \$15,400,000 were expended, on Canadian research because I and much the same in the followthink that in a general way their ing two years Coming along to experience is probably more wide- 1955-56, we find that just over \$16 spread in the field of Canadian million were expended; 1957-58, research than is the case with the \$20.2 million. Then we see, in the

research council presides over the in 1959-60 the figure is \$30,133,council and is also in charge of the | 000. This is a very rapid rate of laboratories which the council op. increase and is. I believe, an imerates. Three vice presidents, paid portant, sign of the increasingly officials of the council, are respon- important place given to research sible for administration, medical in this country. I feel that one of research and science respectively. the most important points in this The national research council is connection is that the larger pronot a government department but portion, porhaps 75 per cent or a special organization which has more, of the budget each year is the responsibility of the operation spent on the council's own laborof its own laboratories and for as- atories, staff and research work. sistance to scientific and engin. The remainder is used for grants cering departments of Canadian in aid of research and scholarships universities in pursuing research to universities. work. The council, as members | The amount spent on these know, reports to the committee of grants in aid of research and schothe cabinet and it is the chairman larships has jumped very apprecof this committee, the Minister of lably in the last two years. We Trade and Commerce (Mr. Churchill), who presents the council's year, 1958-59, of almost \$6 million budget to parliament.

the second second second second second

On Monday, April 6th, Halton's the national research council to universities for research is subbiology, pure and applied physics, Armstrong of Ireland. Mr. Roband pure and applied chemistry, erts is the son of Mr. and Mrs. A. Those are some of the divisions Roberts, 63 Mill St., and is emwas considerable stimulus in Great atories are not operated by the on Co., in Woodstock.

Britain and Canada towards' the council in the field of medical re- The bride wore a ballerina formation of a committee which search. The vice president in length blue gown with overhang ty. The late Mr. Slingsby lived would involve the government in charge of this subject works very of white tulle and carried a boumore productive research. The set- universities and other institutoins quet of white carnations and red ting up of the national research in this particular field. The vice- sweetheart roses. Her attendant council after that time grew out of president in charge of medical re- was the groom's sister, Miss Marthe cabiner committee and in 1928 search also presides over the med- garet Roberts, who, wore blue tafthe government started the erec- ical committee which recommends feta with overhang of silk organza. Allan MacMillan gave the bride in marriage and Chester Culligan

There are as well, and I think In the following years until 1939 this is an interesting point, some or 1940, research activity on the 28 associate, committees of the part of the government grew slow- national research council for the bride's parents and Mr. and Mrs. ly but at the time of the second purpose of planning programs of world war there was a tremendous research and education as well as expansion in this field. Through bringing into these committees reout the second world war various presentatives of the various govlaboratories across the country, in- ernment departments, universities increase of \$2 million in that percluding several here in Ottawa, and industries which are directly iod. This money goes largely to

This was still within the scope of Of course, one would be remiss do not have in these institutions a the national research council and if he did not mention nuclear re- separate body of research workers vice. He served both as rector's the effort duing those war years search in Canada. This, in many but instead, a constantly growing warden and people's warden for was naturally of a more applied of its aspects, is again the out- and self-perpetuating body to gra- many years and supported his nature having in mind technologi- growth of work done by the nat- duate students, teachers and oth- Church in countless other ways. cal advances, the solving of vari- ional research council. Atomic ers who are encouraging and enous problems and successes which Energy of Canada Limited, a crown gaging in research. This is a funcould contribute directly to our company, grew out of work that damentally sound point about war effort. Some of the matters had been done some 10 years pre. which the people in the research one might mention which were the viously in the national research fields across Canada feel rather subject of research were various council. This crown company col- strongly It is unwise to separate, medical fields, radar, biological laborates with industry in the de- to put a wall around a research warfare and so forth. Those are velopment and use of atomic en- institution, aside from certain However, after the war it became mic energy control board which and lose close communication with obvious that the defence part handles the distribution of radio- educational and teaching institutshould probably have a separate active materials in Canada and ions such as our universities. entity, and separate representat- awards grants in aid for research ion. I would say, Mr. Speaker that in this field to various education-

tionship of the whole defense res. I should like to go back for a moearch board as it came into being ment, Mr. Speaker, to the question and that of the national research of where we go from here, particulcouncil and other organizations arly as that question relates to would bear close scrutiny by such the national research council. As a committee as it is proposed I said before, I feel that the unishould be established. The encour- versities should be the mainstay agement of research by addition- of fundamental research in Canal funds must be related to the ada. I feel, not being critical of structure and inter-relationships the council as such, that we have of the various bodies now engaged a basic problem of organization in that we have a unit which is both The defense research board was running laboratories on its own created shortly after the second with a very considerable staff world war and was set up in much which has considerable investment the same manner as the national and production interest, and which is also granting funds for similar should like to deal again in a few or different research to other mstidual role is perhaps a difficult one, bers of the board and at the pres- perhaps an unwise one, for an instient time, as well as over the past tution or a council to be undertakfew years, there is considerable in. | ing. I would say, however, it was probably a natural procedure. However, the question arises as to whether or not these roles would be

We have as an example, in Great Britain, formation of three coun-The defence research board has cils. These councils are the medical research council of Great Britain; the agricultural research council of Great Britain; and the department of scientific and industrial research, which is actually a government department and takes up. of so to speak, the other areas of nneral biological, physical and chemical research. There are, in this way, three divisions and not the one organization as we have at present in the national research council. These three organizations report directly to the cabinet, I think that possibly this is a move which might be studied by this committee. if it were set up. Advice could be sought on this question from the people in industry, from the members of the national research council themselves, from the scientists in various government departments engaged in research as well as from the people in universities who are the recipients of a considerable proportion of the money which the national research council grants each year.

members of any other single estimates for 1958-59 and 1959-60 very significant increases. In 1958-The president of the national 59 the figure is \$25,992,000, while

had an item in the estimates last for scholarships and grants in aid It might be said that aid from of research, while in 1959-60 this

### ROBERTS - ARMSTRONG HOLY CROSS NUPTIALS

Rev. Fr. Thomas Van Laer offi- | Roberts left on a honeymoon trip stantially greater than that from ciated at the marriage of Marion the bride wearing a royal blue any other Canadian shody. These Armstrong and Frank Roberts, suit and white accessories. They funds for research are devoted to which took place in Holy . Cross are living at 63 Mill Street. . both fundamental and applied re- R.C. Church at 8 a.m. on March search. There are various scien- 30th. The bride, who was emtific divisions within the national ployed at Avro Aircraft is the research council such as applied daughter of Mr. and Mrs. Joseph

Partly as a result of this there that come readily to mind. Labor- ployed with the Massey - Fergus-

was groomsman. A wedding breakfast and recep-

item has risen to \$7,957,000, an our educational institutions. We ergy. We have as well, the ato- ones connected with defence work,

(continued next week)

#### Resident Seventy Years In Norval and District

William John Slingsby who came here in 1882 from England at the age of 14 with his grandfather died in Halton Manor on Wednesin Norval and district from 1882 until 1952 when illness forced him to give up housekeeping.

His wife the former Mary Elizabeth Bird predeceased him some forty years ago. They had no

On his arrival in this country he worked for the late Henry Pettigrew and the late Robert Glendinning then on his own farm up the Credit Valley. He left there many years later to work at Noble's grist mill in the village of Norval.

He was a staunch member of St. Paul's Anglican Church, was confirmed in 1888 and until 1952 was seldom absent from a church ser-He is survived by two brothers,. Ernest of Toronto and Thomas of British Columbia and two sisters, Mary H. (Mrs. A. Davidge) and Margaret (Mrs. J. S McDermott), both of Toronto. He will long be affectionately remembered as "Uncle John" by many nieces and

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