The National Industrial Conference Board in the United States has considered the problem for some years and in 1964 prepared a well documented survey of the "Preparation for Retirement Programs in the Private Sector of the U.S.". While this survey is somewhat out of date, the findings are interesting and today, it may be safely assumed that the trend has accelerated.

The study then, covered 974 companies and it was found that 65% had some sort of counselling programme. However, this percentage is misleading in the context of what our enquiry is about, since about half of these companies limited their counselling to an explanation of the company pension plan, Social Security and other post-retirement benefits — in other words, limited to the financial facet of retirement.

In any event, one is impressed by the vast amount of literature on the subject of aging or of retiring; by the considerable number of conferences, committees that have studied the problems, by the number of organizations that have been set up to deal with these problems by such conferences, etc., and finally by the fact that, for all their brave words, relatively little progress has been made despite the estimate that by the end of this century the numbers of people over 65 will exceed 10% of the population. It is true that financial resources available to retired people have been greatly improved, particularly in Canada by better pension plans, old age security, Canada Pension Plan, registered retirement savings plans, unemployment insurance, hospital and medical coverage, reduced travel costs and other benefits available to the "Over 65's", but people still wrestle with the intangible. How to make it possible for retired people to be and, what is perhaps even more important, to feel needed, useful and wanted?

Surely the problem is not one of more investigation, more commissions, for the problems are recognized and documented. Even solutions for dealing with the end result of the "system" are legion. What we must try to do here is to set up some sort