fact that it has introduced into it albumen and fibrine, desiccated at a low temperature by a special process and subsequently pulverized to a minute degree of subdivision, thus giving the patient, not part, but the entire nourishment supplied by animal food. Mr. Silcock also exhibited invalid Bovril, Bovril lozenges, Bovril beef jelly, Kudos cocoa and special emergency foods. The members of the association evinced the greatest interest in examining this exhibit.

ARTHUR P. TIPPET & Co., of Montreal, act as agents for Alexander Riddle & Co., and also for Lazenby & Co., of London. This firm exhibited Stowers' lime juice and similar prepara-The juice when taken with soda makes an exceedingly palatable drink, and would doubtless prove very refreshing in the sick room. Stowers' lime juice has not the bitter flavor of many other so-called lime juices, but gives the pure essence of the fruit. For Lazenby & Co. Tippet & Co. showed a full line of this firm's now well-known soup squares. The square. as it is called, contains the concentrated essence of the various soups, and has only to be added to a pint and a half of boiling water to make at once the same quantity of good soup with just as rich a flavor as if it had been recently made. These goods are eminently suitable for the use of convalescents, and will, doubtless, have a large sale in Canada. Of Lazenby's solidified soups the British Medical Journal says: The "solidified soup-squares" sent to us by Messrs. E. Lazenby & Son, 18 Trinity Street, S.E., contain in each packet of about two ounces sufficient soup, stock and vegetables to make 11 pints of soup. Each square is stated to contain the soluble portion of 11 lbs. of beef free from fat and Our analysis shows that these soup-squares consist of more than one half of solidified meat stock mixed with carrots, lentils or other vegetables, or with tapioca as specified. Boiled as directed, the "solidified soup-squares" serve a very ready means for the preparation of excellent and nutritious soups.

SHARPE & DOHME, of Baltimore and New York, who have in the past year established such a reputation for their soluble hypodermic tablets, had a very complete exhibit under the charge of Dart & Co., of Montreal. Amongst other goods they showed a full line of medicinal extracts; solid and powdered extracts; gelatin and sugar-coated pills; enteric pills, effervescent salts; medicinal lozenges; tablet triturates and soluble hypodermic tablets. There is no doubt that S. & D. hypodermic tablets dissolve at once in but a few drops of water, thus not necessitating any delay in cases of emergency. Lapactic pills have already established a reputation for their tonic laxative properties, and ergotole is well known as not causing any local irritation when used hypodermically, or

nausea when administered by the mouth.

DART & Co. also showed a complete assortment of the antitoxins as manufactured by The Paul Paquin Laboratories, of St Louis, among others being antitoxins for tuberculosis, tetanus, diphtheria, small-pox, puerperal fever, erysipelas, scarlatina and