

All this is set out in my curriculum vitae which I presume will be included in the record.

Senator NELSON. It will.

(The curriculum vitae relating to Dr. Wynn for inclusion in the record follows:)

CURRICULUM VITAE OF PROF. VICTOR WYNN, MD, MRCP, FRC PATH

Name: Victor Wynn.

Date of birth: October 12, 1920. Melbourne, Australia.

Education: Wesley College, Melbourne, 1930-37; University of Melbourne, 1938-44.

Degrees: MB, BS (Melb.), March 1944; MD (Melb.), 1953; FRC Path. 1966; MRCP, 1966.

Academic Distinction: Nuffield Foundation Travelling Fellowship in Medicine, 1950-1951.

Appointments: House Physician and Surgeon, Royal Melbourne Hospital, 1944-1945; Medical Officer, Australian Army Medical Corps, 1945-48; Research Fellow, National Health and Medical Research Council in Department of Physiology, Melbourne University, 1948-50; Nuffield Fellow in Medicine, St. Mary's Hospital, London, 1950-51; Junior Lecturer in Surgery, Surgical Unit, St. Mary's Hospital, London, 1951-53; Senior Lecturer in Surgery, St. Mary's Hospital, 1953-60 and Hon. Consultant (in Clinical Biochemistry), September 1954-60.

Reader in Human Metabolism, St. Mary's Hospital Medical School, University of London, 1960-1969; Consultant in Human Metabolism, St. Mary's Hospital, 1960-; Civil Consultant in Human Metabolism and Endocrinology, Royal Air Force, 1963-; Civil Consultant in Human Metabolism and Endocrinology, Combined Medical Services of BOAC and BEA, 1966-; Civil Consultant in Human Metabolism and Endocrinology, Air Ministry, 1968; Head of the Alexander Simpson Laboratory for Metabolic Research, St. Mary's Hospital Medical School, 1965-; Professor of Human Metabolism, University of London, 1969.

Committees: Medical Research Council, Steroid Sex Hormones Committee, Ministry of Health, Standing Joint Committee on the Classification of Proprietary Preparations, Section on Metabolism and Diabetes.

Societies: Associations of Physicians of Great Britain and Ireland, 1966; Renal Association; Medical Research Society.

PUBLICATIONS

ELECTROLYTES, BODY WATER AND ACID-BASE METABOLISM

1. The clinical significance of sodium and potassium analyses of biological fluids: their estimation by flame spectrophotometry. (1950). *Med. J. Aust.*; 812. Wynn, V., Simon, Shirley, Morris, R.J.H., McDonald, I.R. and Denton, D.A.
2. Renal regulation of the extracellular fluid. II. Renal physiology in electrolyte subtraction. (1951). *Acta med. Scand. Suppl.*, 26. Denton, D.A., Wynn, V., McDonald, I.R., Simon, Shirley.
3. Water intoxication. (1954). *Lancet*, i, 587. Wynn, V. and Rob. C.G.
4. Spontaneous and induced water intoxication in two cases of hypopituitarism. (1955). *Brit. Med. J.* i, 505. Wynn, V. and Garrod, C.
5. A metabolic study of acute water intoxication in man and dogs. (1955). *Clin. Sci.*, 14, 669. Wynn, V.
6. Water intoxication and serum hypotonicity. (1956). *Metabolism*, 5, 460. Wynn, V.
7. Variation of plasma electrolyte and total protein levels in the individual. (1956). *Brit. Med. J.*, ii, 582. Fawcett, J. K. and Wynn, V.
8. Water intoxication. (1957). *Nutrition*, 11, 2. Wynn, V.
9. A method of measuring the pH of body fluid. (1957). *Lancet*, ii, 1068. Wynn, V. and Ludbrook, J.
10. Observations in man upon the osmotic behavior of the body cells after trauma. (1957). *Quart. J. Med.*, 26, 375. Wynn, V. and Houghton, B. J.
11. The osmotic behaviour of the body cells in man. Significance of changes of plasma electrolyte levels in body fluid disorders. (1957). *Lancet*, ii, 1212. Wynn, V.