

Isolations and purification of carcinoembryonic antigen from colorectal carcinomas

405007

Rabel, Bandula

Colombo : Faculty of medicine, 1987

Degree: M.Sc

Abstract:

Isolation and purification of carcinoembryonic antigen from fetal digestive tissues and tumors of stomach, colon and rectum by a procedure which includes molecular exclusion chromatography on Sepharose 6B followed by Sephadex G-200 has been established for the first time in Sri Lanka. Considerable yields are obtained from this simple, rapid, inexpensive purification procedure of CEA.

Key Words : Carcinoembryonic Antigen / Carcinoembryonic Antigen-Isolation /
COLORECTAL EOPLASMS