

How to Manufacture Disposable Surgical Devices, Medical Products, Hospital Products, Surgical Products, Medical Blood Bags, Plastic Gloves, I.V. Cannula, Infusion Set, Gowns, Masks, Catheter, Cotton and Bandage, Surgical Wear, Disposable Plastic Syringes

Description:

Medical and surgical device manufacturers worldwide produce a multitude of items that are intended for one use only. The primary reason is infection control; when an item is used only once it cannot transmit infectious agents to subsequent patients. Like medicines and other health technologies, they are essential for patient care – at the bedside, at the rural health clinic or at the large, specialized hospital. The demand of these goods is not only because of their “one time use” property but also due to the hygienic methods adopted to produce them. From manufacturing to Marking, production of disposable goods is stacked with numerous standards and regulations. This book includes the basic manufacturing method and labeling requirements, required for the bulk production of such life saving devices. General medical disposables that are being in demand in domestic as well as in international market includes: medical gloves, syringes, gowns, catheters, blood transfusion units and so on.

The information provided is not only confined to the different methods involved in the manufacturing of medical disposables but also describes the raw material used and other information related to product, which are necessary for the manufacturers knowledge. The details given will be very good for an individual/entrepreneur who is willing to invest in the field of medical disposables.

For more details download PDF file

Keywords: Disposable Surgical Devices, Medical Products, Hospital Products, Surgical Products, Medical Blood Bags, Plastic Gloves, I.V. Cannula, Infusion Set, Gowns, Masks, Catheter, Cotton and Bandage, Surgical Wear, Disposable Plastic Syringes, Handbook Medical Surgical Disposable Products, Blood Knowhow Techniques, Cutting Cloth, Mechanical Cleaning, Drawing, Combing, Spinning, Weaving, Washing, Bleaching, Starching, Natural Drying Process, Boiling Bleaching, Hydro-extraction Drying, Carding Steriliza

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