

Inventory control

- In primary health care ABC & VED analysis are related to drug inventory management at PHC
- VED analysis
 - V-Vital - items whose absence cannot be tolerated (10%)
 - E-Essential - items whose absence can be tolerated for some time (40%)
 - D-Desirable - items whose absence can be tolerated for long time (50%)
- ABC

analysis

- Always Better Curative Analysis
- Analysis done for expenditure of large proportion for small number & vice versa
- Category A-outstandingly important (15%)
- Category B- average importance (30%)
- Category C- relatively unimportant (55%)
- Sigma (60) • Quality control program which can be used in health care sector • Focus on statistical improvement to a

process

- Tells about number of mistakes done (1 mistake in 10^6 task taken)
- 2 methodology
 - 1. DMA-IC > Define, Measure, Analyze, Improve & Control Used for improving existing process
 - 2. DMA DV > Define, Measure, Analyze, Design & Verify Used to create new process design
- FIFO • first in first out • based on expiry of drugs
- GIGO • garbage in garbage out • Principle method of waste

management