

# Review of: "An Analysis of Pharmaceutical Inventory Management at a Leading Teaching and Referral Hospital in Kenya"

## Ndinda Kusu<sup>1</sup>

1 Management Sciences for Health

Potential competing interests: No potential competing interests to declare.

A sound and good publication. Klndly see below some comments for consideration, thank you.

#### **Abstract**

# Background: Should be strengthened on Why? the pros and cons.

- 1. Propose rephrasing to recurrent stock-outs instead of cyclic...
- 2. Need to expand on why proper inventory management is critical beyond stock-outs e.g., Excess stocks will lead to wastage of resources, expiries, constraints on storage facilities including cold storage and hence poor storage practices...... etc.
- 3. Key words- Add Inventory Management, can delete TC Analysis if need be.

# **Main Article**

## **Background**

- Reference for.... Wangu and Osuga reported that stockouts were a common feature in many public hospitals in Nakuru County (Citation)
- Need to link how ABC Analysis Relates to the Pareto Principle i.e., ABC analysis identifies the 20% of goods that
  deliver about 80% of the value which is critical for inventory management and healthcare.
- 3. For local Kenya context- consider using this under background: A report by Kivoto and co-authors showed that class A drugs took up 80% of annual drug consumption, class B drugs took up 15%, and class C drugs took up 5% [17].

## Study design

1. Specify which drug stores---Hospital drug stores at JOOTRH?

## Data collection

1. Were stocks delivery notes reviewed to confirm actual stocks received at the stores versus what was invoiced?

## **Conclusions**



Category I drugs are expensive and consume more than half of the budget.

Rephrase to highlight their importance e.g. as follows:

• Category I are vital and critical in healthcare service delivery; however they are expensive, consume more than half of the budget and hence require close monitoring and accountability.

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