
Background:
Dengue is a mosquito-borne disease that is of global concern. The disease is caused by a flavivirus that infects human cells, causing fever, rash, and hemorrhage.

Methods:
1. Virus isolation
   C6/36 cells were used for the isolation of the virus.

2. Clinical Samples
   A total of 100 clinical samples were collected and processed for the study.

3. Virus
   Virus strains were tested for sensitivity and detection.

Sensitivity and Evaluation of Feasibility:
The sensitivity of the M-RT-PCR was evaluated, and the feasibility of the technique was assessed.

Results:
An optimal... (details not provided)

Conclusion:
These findings... (details not provided)

Acknowledgements:
The authors are... (details not provided)

References:
1. Moath TP:... (details not provided)