

Facilities and Equipment as Predictors of Effective Health Care Delivery Services in Selected State Government Hospitals in Oyo State, Nigeria

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ABSTRACT This study seek to examine the impact of facilities and equipment as predicting effective health care delivery in selected state government hospitals in Oyo State. Four hypothes were formulated and tested at 0.05 alpha level. A total of 1,220 respondents were randomly selected for the study. The instruments for the study were a structured questionnaire on facilities and equipment as predictors of effective health care delivery service and checklist of items on Infrastructure and equipment. The results from the study indicated that facilities, Equipment and Adequacy of facilities and Equipment were statistically significant and predict effective health care delivery service while Availability of facilities and equipment was found not to be significant and could not predict effective health care delivery services. The implication from this finding shows that facilities, equipment and adequacy of facilities and equipment actually predicted effective health care delivery service while availability of facilities and equipment did not predict effective health care delivery services.