Hospital or Clinic Which Is More Useful

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ABSTRACT: The aim of this study is to find hospital or clinic which is useful in Tamil Nadu India.

The hospital's, clinic's and patients were ready to give their feedback regarding services provided. We used a

questionnaire with 13 items.

KEYWORDS: Hospital's; clinic's, patient's, feedback, India, Tamil Nadu

I. INTRODUCTION:

Service quality assessments have assumed increasing importance in the last two decades, they

are useful in identifying

Gaps in services been provided with the ultimate aim of guaranteeing quality assurance. The objective of this study was

To assess the client perception of service qualities. Here we consider the services like Health care services, Quality and Standards.

Services were checked at primary, secondary and tertiary health sectors.

Few studies were conducted to assess the patient's perception.

Adequate time and support were given by the human resource team in the hospital.

II. REVIEW OF LITERATURE:

S.NO	YEAR	TITLE AND YEAR PUBLISHED	AUTHOR	FINDINGS
1.	2007	Children's Hospital and Clinics (2007).	➤ Amy Edmondson ➤ Anita Tucker ➤ Michael A. Roberto	to understand what happened, to identify opportunities for improvement, and to support the caregivers, patient and family that were involved. We have three ground rules for their discussion. First, it is a blameless environment; we are not here to find a scapegoat but to identify failures in our operating system. We want to reveal all of the issues and problems in an open discussion. Second, this process is confidential. Please do not reveal the name of the patient or the identity of the caregivers. Third, we ask you to think creatively about how to improve our systems and processes.
2.	2009	Specialist ou clinics in primar	-	n RL provides support for the



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3.	2010	Comparison of primary care experiences amongadults in general outpatient clinics and private general practice clinics (2010).	 Barbara Starfield Kenny Kung Martin CS Wong Samuel YS Wong Sian M Griffiths Su V Lo Tanya Carthy VincentCHChung WilliamB Goggins 	in the use of hospital-based services by reducing duplication and unnecessary referralsand investigations. We have shown that respondents who identifiedGOPCs as their regular source of primary health careprovision had poorer scores for primary health care attributes, largely due to limited accessibility and patientfocusedcare over time. The relative role of primary careproviders and specialists, especially in the care of peoplewith chronic disease, requires additional exploration.
4.	2011	Patient Engagement and Attrition in Pediatric Obesity Clinics and Programs(2011).	 ➢ Heather Paves ➢ Ihouma Eneli ➢ Katie Laubscher ➢ Sarah Hampl 	➤ Children's hospitals with pediatricweight-management programs aremaking many efforts to engage and retainpatients and families. Despitethese efforts, the majority of patientsin group-based programs are not completingthe entire course of treatment. ➤ More emphasis needs to be placed onstudying best practices in engagementand retention in clinics and programs, including surveying a larger number ofclinics and programs with a morecomprehensive instrument and potentiallyusing individual structured interviews.
5.	2015	Polish programme assessing diagnostic procedures, treatment and costs in patients with heart failure in randomly selected outpatient clinics and hospitals at different levels of care (2013).	 Barbara Wizner Dorota Bolisega Grzegorz Opolski Jacek S. Dubiel Marcin Czech TomaszGrodzicki 	The study involved 400 primary care practices and 396 specialist outpatient clinics, as well as 259 hospitals at all reference levels. The sample was representative and supplemented with patient interview data The costs of treating heart failure are high; proper allocation of resources to diagnostic procedures and



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6.	2016	Client perception of service quality at the outpatient clinics of a General hospital(2015).	 ➢ Babatunde Enitan Ogunnowo ➢ Salami Suberu Sule ➢ Tolulope Florence Olufunlayo 	treatment may contribute to rationalisation of the relevant expenditure. Total of 400 respondents were interviewed. The mean age was 40 years with a standard deviation of 15.2 yrs. The highest mean score of 4.35 out of a possible maximum of 5 was recorded in assurance domain while the lowest mean score of 4.00 was recorded in the responsiveness domain. The overall mean score of all the domains was 4.20 with standard deviation of 0.51. Overall majority (80.8%) of respondents rated the overall service quality as good/very good. the overall perceived service quality was good. The major deficiencies were in the responsiveness domain and especially the waiting time. The hospital management should implement measures to improve the responsiveness of services by ensuring
7.	2018	Reasons for the preference of clinic visits to self-medication by common cold patients (2016).	 Fumio Shaku Madoka Tsutsum Naoto Sakamoto Sachiko Ozone Tetsuhiro Maeno 	prompt delivery of services. Many visit medical institutions for common cold treatment, which can cause congestion in these institutions and an increase in medical expenses, although the common cold can be treated sufficiently through self- medication. Therefore, to elucidate the reasons individuals with common colds do not use overthe- counter (OTC) medication, we conducted an investigation using a self- administered inquiry sheet to determine reasons for clinic visits and for the avoidance of OTC medication. It can be presumed that many patients with common colds visit medical institutions because they feel reassured and feel that their symptoms improve

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8.	Primary Care Patients' Preference for Hospitals over	Agnus M. Kim Hyemin Jung Hyun Joo Kim Jin Yong Lee Min-Woo Jo	at a quicker rate. The findings of this study indicated that there is a need for accurate information and relief from anxiety for patients regarding the common cold. In many developed countries, the roles of health care facilities are differentiated based on their function and size. The level of a health care facility is chosen according to the severity of the patients' health conditions. Patients with minor and chronic illnesses are normally treated in primary care settings, while hospitals provide specialized treatments for more complex cases, which could involve hospitalization. This division of roles among health care facilities has been institutionalized through the course of development of the
		Jin Yong Lee	_

Research gap:

The feedback of training of nurses was done in various methods but not particularly in Madurai, Tamilnadu.

India hence we have catered to it.

Data Collection:

We used a closed ended questionnaire to collect data. Data collection was done in person in hospitals in

Madurai-Tamil Nadu. The nurses were ever cooperative.

We gave more than 120 questionnaires and received 100 valid questions with which we did the analysis

DATA ANALYSISANDCONCLUSION:

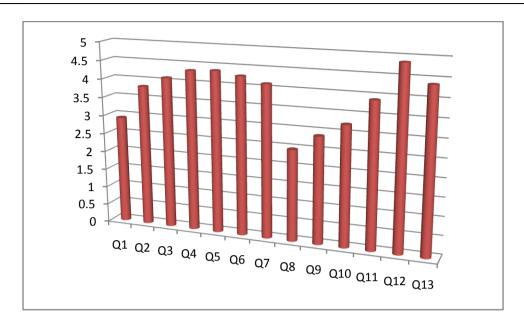
We use excel sheet to analysis data and we use simple random sampling to pick data.

Convergent and Discriminant was proved.

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Highest Question:question 12:

career

development clinical opportunity existed-4.862745 question 13:

supervisors used

mistakes as learning opportunity-4.372549 question 5:

> physicians and

nurses had good working relationship-4.372549

Lowest Question: question 08:

active staff development or continuing education program existed

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Appendix

PATIENT NAME:	PATIENT ID:	
DISEASE:	INVESTIGATION:	
TREATMENT:	CURRENT STATUS:	

A) About Patient's Survey:		1	_		
Items	strongly	disargee	neutral	agree	strongly
	disagree				agree
Quality of modical care					
Quality of medical care					
Interpersonal skills displayed by medical					
Professionals					
Transparency and Communication between care					
provider and patient					
Financial aspects of care					
Access to doctors and another medical professional					
*					
Accessibility of care					
Issues arranging an appointment					
Rate the investigate diagnosis process that you					
underwent.					
Difference in the care provided by the hospitals					
available in your area					
Hospitals/clinics will get things right the first time					
Hospitals/clinics will have modern looking					
equipment					
Hospital/clinics will insist on their error-free					
records.					
Hospital/clinics will provide their services at the					
time they promise to do so.					