Original Article

NEW PRIVATE PRACTICE PARADIGMS IN PAKISTAN

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ABSTRACT:

INTRODUCTION: The medical private practice is changing quickly due to many reasons. Most of practitioners need a comfortable environment and working conditions to deliver healthcare services to the patients. Multi specialty clinics, owned by private entrepreneurs, have been established in the big cities to earn maximum revenue. The small GP clinics are very difficult to be established in big cities. The revenue earned by the small clinics is very low as compared to their expenses such as rent, utility bills & paramedical staff payments. It is the need of the time that complete revised private practices paradigms should be developed.

OBJECTIVE: To find out (1) future employment structure of the doctors in private sector. (2) To find out whether single specialty clinics are better than multi specialty clinics in the future scenario

PERIOD OF STUDY: January 2014 to March 2016.

RESULTS: The landscape of medical practice is changing very quickly. Various practice options requires financial and legal knowledge of the various fields. New health commission reforms have provided a platform for healthy competition among the competing physicians and surgeons.

CONCLUSIONS: It has been found out that the private practice has taken the shape of industry. All the resources should be used carefully to earn the maximum revenue for meeting the requirement of all stakeholders. The change in the private practices paradigms is very huge which is very difficult for the general practitioners and single specialty clinics to adopt.

FUTURE RECOMMENDATIONS: The private practicing paradigms have changed in the big cities. The GP practice is on the decline in the big cities. Future prospects for multispecialty clinics with diagnostics facilities seem to be most important for future practice. It is the need of the day that the doctors must learn administrative and financial controls techniques to maximize revenue to survive in private practice.

Keywords: private practicing paradigms, employment models for doctors, single specialty practice,

INTRODUCTION:

There are many changes in the various disciplines of medical practices in previous years. Economic viability has become an important aspect of practicing doctors. Mostof the consultants are deciding to practice alone or with the multi specialty group. Different doctors have different opinions about the different practicing paradigms. It is important

to know the future trends for the private practice for MBBS GPs, PG Diploma holders, consultants, Medical College Teaching

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professors. non medical hospital administrators and private hospitals owners. The private practice as GPs is no more rewarding in big cities. Patients are referred to different diagnostics centers by the GPs for different test. These diagnostic units have taken the shape of multispecialty clinics or small scale hospitals. The doctors are losing their relationship with the patients as they previously have. Most of the new FCPS doctors preferred to join the private hospitals as compared to practice alone. So, it is very important how to negotiate with the owner of the private hospital whose priority is only revenue collection only. There are options like hospital employment, engagement with the large multi specialty group, 2 or to continue with the single specialty for the doctors. There are different employment models available with us.

- 1. Today's practice and future prospects.
- 2. The health commission reform has already changing landscape in the hospital physician relationship.

The number of solo and small practices is decreasing in the market. In the recent survey, 64% of the family physicians have shown their interest a multi specialty as compared to single specialty practice. Most of the new FCPS doctors are ready to join a hospital as full time employee. The remaining new FCPS doctors prefer to work as part time employed with private hospitals. It is very clear that new GP's are not added to health care delivery system in the recent years.

There are many reasons that why new FCPS doctors are choosing the private hospitals and multi specialty clinics⁴ rather than to start their own single specialty practice. A shortage of profitable revenue streams like ambulatory surgery, imaging centers; dialysis centers, etc. are only possible on hospital level or in a multi specialty clinic. The induction of patients and prospect of increase revenue is only possible through better coordination between the doctors and the hospital management. For certainty doctors, the of increased reimbursement is most important. hospital management point of view, they look least over head expenses, reimbursement to the doctors which is the

only way to increase for theirprofitably. The millennial doctor's generation essentially needs a soft landing.

The slogans provided by the Multi specialty Clinics are as under:

Table no 1 The "Slogans" Of Multispecialty Clinics / Hospitals		
Multispecialty clinics say	What they mean is	
For the good of the clinics	Socialize income for the clinics	
Economy of scale	Co-mingle expenses	
Mitigate risk	Limit upside potential	
Optimize administrative and financial resources	Create layers of corporate infrastructure	

HYPOTHESIS QUESTIONS:

- 1. What considerations new consultant doctors have in establishing their relationship with the private hospitals?
- 2. What is the role of consultant doctors in taking decisions in the management of hospitals?
- 3. What are the benefits between single specialties, self ownclinics andmultispecialty hospitals owned by the privateowner?

SAMPLE SIZE:

A total no of 302 personnel's data was collected through survey. MBBS Doctors, PG Diploma Holders, FCPS, Teaching Medical College Professors from differentspecialties were enrolled in the survey.

DATA COLLECTION:

Data has been collected through personal interviews and telephonic/ email contacts from the doctors.

Table No 2 Comparison Of Single Specialty Versus Multispecialty Hospital Single Multispecialty specialty Primary care No Yes Referral Built-in Unlimited by network group Capital Accessible Dedicated Resources Multiple Limited Infrastructure Cumbersome Straightforward Decision-Shared, slow Direct, rapid making Risk Limited Increased Reward Limited Unrestricted

STUDY DESIGN & METHODOLOGY:

The collected data was collected and graded in the excel sheet. The data was analyzed on SPSS version 20 to find the different relationships. The statistical analysis has been recorded and reproduced in the conclusions and results.

POLLUATION OF STUDY:

MBBS Doctors, PG Diploma Holders, Consultants, Medical College Professors, Non Medical Administrators and private owners of the multispecialty clinics and the hospital were included.

SAMPLING METHOD AND DESIGN:

Consultant of various disciplines working in private sector having their own clinics or working with different multi specialty clinics were included in the study. The privately owned GPs were also included in the study for purpose of comparison for compensation in various disciplines.

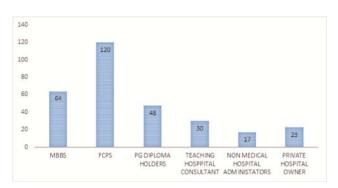
RESULTS:

The consultant's survey was conducted regarding all these above 3 questions. The data collected is summarized below.

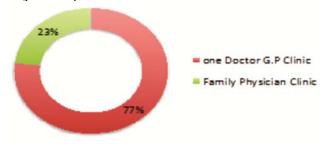
Total 302 persons were observed from which 120 were FCPS and 64 were MBBS.

According to above chart, there are 49% private owners 51% consultants in administrative participation

ı		Frequency	Percent
	MBBS	64	21.2
	FCPS	120	39.7
	PG DIPLOMA HOLDERS	48	15.9
	TEACHING HOSPPITAL CONSULTANT	30	9.9
	NON MEDICAL HOSPITAL ADMINISTATORS	17	5.6
	PRIVATE HOSPITAL OWNER	23	7.6
ı	Total	302	100.0



Private clinic table shows that out of 302 clinics 232 have One Doctor G.P and Family Physician per Clinic were 70.



In Multi Specialty Clinic43 persons are facing administrative issues while 66 are not satisfied with working environment but majority of people complaining are compensations.



Practices *		Qualification				Total
	fication	MBBS	Diploma Holder	FCPs	Profess or	
Practi	Satisfie i d	73	23	70	21	187
ces	Dissatis fied	17	57	27	14	115
Total		90	80	97	35	302

Majority of persons are belonging to MBBS who are satisfied with practices while the persons with FCPs qualification are on second number. Fifty-seven diploma holders and twenty-seven with FCPs qualification are dissatisfied with practices.

Practices *		Age				Total
Praction Age	ces *	25-30	31-40	41-50	51-60	
Practic	Satisfi ed	47	37	69	34	187
es	Dissati sfied	17	11	68	19	115
Total		64	48	137	53	302

The responses of age group 41-50 are almost same while 47 people of age group 25-30 are satisfied. Overall it is observed that 187 are satisfied while the 115 persons are not satisfied out of 302 responses.

Data collected about the Q1. Showed that consultant doctors were more concerned about governance, compensation⁵ and future benefit plans if they practice with private hospitals. The doctors who were starting their practice were less concerned about all other

things except compensation where as the old practicing doctors were more concerned about the management of the hospital, governance sharing and future prospects. The private owners of the hospital and multi specialty clinics do not want doctors to be shared in governance and financial matters. They want to keep the doctors simply to their compensation.

Data collected about the Q2 had shown that consultant doctors were more concerned about governance of the hospitals. They considered that they have better knowledge about the working environment, patient's satisfaction and facilities to be charged from the patients. The private owners ⁶ do not like this as they consider that it is the responsibility of the hospital management to develop a policy how to run the hospital.

Data collected about the Q3 showed that consultant doctors were more concerned about their independence in their practice. no"one-size-fits-all" Although, there is practice design. It is important for consultants in single specialty to take decisions that will result in their personal and professional upheaval. In the past few decades, it was considered that doctors-patients personal relationship is important for better satisfaction of the patients. Now the patient's satisfaction is changed and new dictum is "BIGGER IS BETTER". It is true that strength, size and financial power of the private hospitals are alluring qualities.

Multi specialty clinics and private hospitals begin to grow from 2010.7 The changes in the health care delivery system begin to threaten the small practicing doctor's autonomy and income. Therewas always growing pressure on the local physicians to integrate with local hospitals for having diagnostic facilities. Multi specialty clinics provided all these diagnosis facilities, which boost their business. Most of the multi specialty clinics have slogans like "ASSESSABLE. HIGH QUALITY. COST **EFFECTIVE** HEALTH CARE **DELIVERY** SYSTEM".8

 H_0 : There is no association between age and practices

 H_1 : There is some association between age and practices

 H_0' : There is no association between the Qualification and practices

 H_1^\prime : There is some association between the Qualification and practices

 $H_0^{\prime\prime}$: There is no association between Gender and practices

 $H_1^{\prime\prime}$: There is some association between Gender and practices

		Chi- Square	Significant Value
Age and Pract	ices	16.151	.001
Qualification practices	and	55.760 ^a	.000
Gender practices	and	5.227 ^a	.022

The chi square significant values are less than 0.05 that confirmed that there exists a significant relationship between the Age and Practices, Qualification and practices and Gender and practices so H_0 , H_0' , and H_0'' should be rejected in the favour of H_A , H_A' and H_A'' .

DISCUSSIONS:

For GP practice, socialization is very important in the previous decade. The role socialization has been taken up by the media. The multi specialty clinics have a number of techniques for image building in the society. This has increased the number of patients to the multispecialty clinics and the private hospitals have their built in referral network including GPs, quakes and other health care facilitators.9 There are also administrative issues in the multi specialty clinics. Autonomy and decision making among doctors has decreased with the increase in number of specialties under one roof. The larger multispecialty clinics or hospitals become more bureaucratic and policy driven. Clashes begin to immerge between the management and the consultants on the issues of referrals,

commercial contacts, performance of procedures, deciding work hours and compensation. It is usually considered that single specialty practice is more financially rewarding in the past. Due to changing scenario, it is very difficult to keep onealoof from the other specialties.

The major question whether a consultant should work alone or in partnership with multispecialty group need to be analyzed on analytical, logical and fiscally sound basis. [10] There are many benefits in working with the multi specialty clinic/private hospital; like fiscal security, technical facilities and to have shared administrative and paramedical staff.

CONCLUSION:

The consultants have seen the endovascular wave approach. They are able to right the surf rather than to be crashed by the change. The changing medical practicing paradigm have spread all over the country so the consultant doctors have to adopt the change. The various paradigms options have given us insight to the different paradigms. The consultant should adopt the best option available to him based on his specialty, job experience and the area of work. It is further concluded that more researches should be carried out on different variable effecting consultants practicing options.

It is very difficult for the consultant doctors who were practicing independently as single specialty clinic to adopt the change. They do not want to give up their self reliance and independent practice for employment with private hospitals. It is very difficult for them to answer the administrative staff about the practice in the hospital. Doctors- Private hospitals employers' relationship is always very complex. Our study showed that the 60% of consultant doctors viewed their relationship with hospital management as poor. Only 10% of the consultant doctors viewed their relationship with the hospital management as positive. Surprisingly the management showed positive response about the doctor's behavior in the hospitals. The reason may be that the hospital management is professional in dealing with HR problems.

FUTURE RECOMMENDATIONS FOR PRIVATE PRACTICE IN PAKISTAN:

The multispecialty clinic and the private hospitals is the need of the time. There is very less place for new GPs to enter into the market place and compete with the giants. There is rising expenses of administration, rent, paramedical staff, utility bills and other, which start from the day one of the month. It is very difficult for the new doctors to get their due share from the day one. So the option is to join a multispecialty clinic or a private hospital as full time or par time, as deems fit. It is important to negotiate carefully when joining a private hospital. Most of the private hospitals have agreements that provide a system to recognize and appropriate reward a consultant for his efforts in developing, managing and improving efficiency and quality in the hospital. The hospital hierarchy aligns its incentive for communications skills improved patients.If management and the the consultant succeeds in providing cost effective care to the patients and getting paid reward, he will be more satisfied towards the management.

Another model is the sharing between the consultants and the private owners. The consultant is more autonomous in dealing with patients and gets the rewards of his services. This model is more suitable for the senior consultants having patient loyalty list. Each doctor decides his own reimbursement formula and pays a percentage of the gross revenue to the hospital. Historically this is the most effective practicing paradigm in the market.

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1	Hamid Mahmood Mohammad Aslam	Principal investigator and overall supervision of project took part in interpretation of data
2	Sadia Aslam Ammara Waqar	Co-Investigator, helped in drafting the article & revising it critically
3	Yasir Hassan Hasan Mujtaba Faryal Murtaza	Took part in completion, analysis & interpretation of data