



Special Press Release (Big Data Analytics)
HEALTH FACILITIES IN PUNJAB
Issue 2

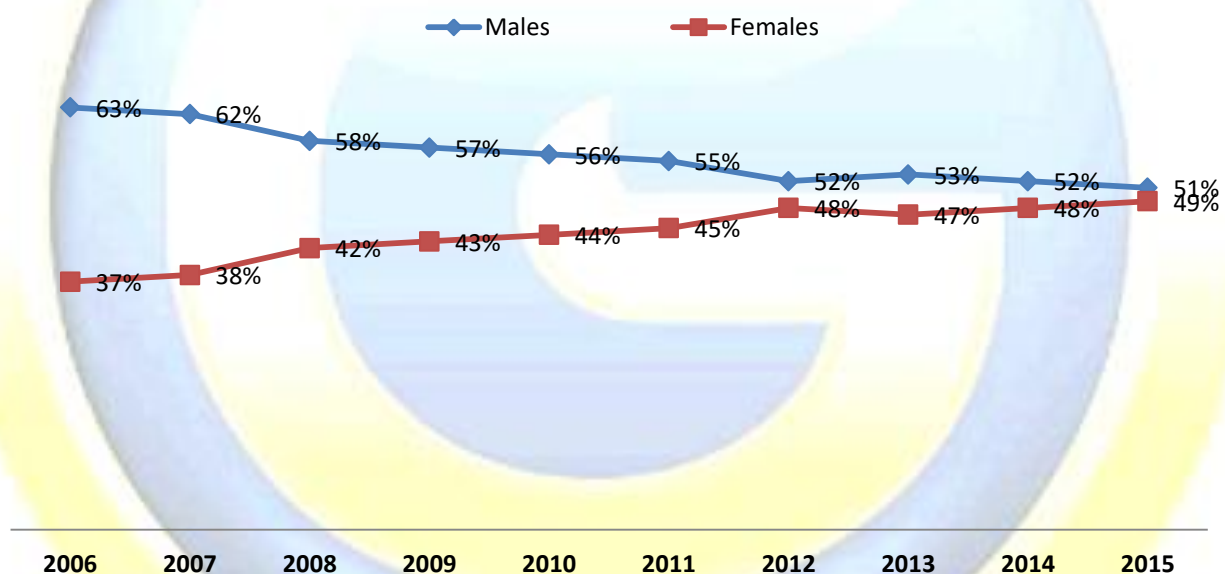
2006-2015: Gender gap in registered medical workforce reduced significantly. 12% increase in the proportion of female medical doctors in Punjab: Gallup Pakistan Big Data Analytics Team

Islamabad, January 24, 2018

According to Pakistan Medical and Dental Council (PMDC) statistics reported in statistical pocket book, in 2006, out of 50,302 doctors registered with PMDC in Punjab, 63% were male doctors (31,700) and 49% were female doctors (18,602).

In 2015, out of 62,839 doctors registered with PMDC, 51% were male doctors (32,150) and 49% were female doctors (30,689). Over a period of 9 years, the percentages have nearly split evenly. The proportion of female MBBS doctors has significantly increased by 12%, thus balancing the previous gender tilt towards the males.

Proportion of Male/Female Doctors Registered in Punjab 2006-2015



Source: Pakistan Medical and Dental Council (PMDC), Islamabad.
 Quoted in Statistical Pocket Book 2017,
 Analysis done by Gallup Pakistan
<http://bos.gop.pk/system/files/pb%202017.pdf>

These statistics look promising for those female patients who are otherwise hesitant to be inspected by male doctors due to issues relating to culture, comfort and privacy. However, these figures are not representative of the number of “practicing” medical female professionals. Every year, countless female students either give up (forcefully/by choice) or fail to pursue their MBBS degree further.



Big Data Analytics Series:

This press release is part of Gallup Pakistan's Big Data Analytics Project which aims to bring to public attention, piece by piece, the vast wealth of data produced in Pakistan but seldom used and more often than not buried in deluge of other forms of documentation and reports. In this data analytics exercise, we intend to look at all aspects of life including health, social issues, economy, trade etc. Various data sets varying in terms of producers (government, private sector) and origins (some are surveys; others are supply side transactional data) would be analysed under this initiative. The aim remains, as is the case with other Gallup and Gilani Research Foundation endeavors, a more empirical, fact and evidence based understanding of public interest issues.

Methodology: The data for this analysis is based on Statistical Pocket Book 2017 and then analysed by Gallup Pakistan team. Any omission or error cannot be ruled out.

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