



PROFILE

Belongs to far village of Khyber Pakhtun Khwa and living beside an old psychiatric clinic, I always thinking about the suffering of psychiatric patients and their families. In a country where health care facilities are usually overburdened and having finite resources, I started my work to evaluate the financial burden of psychiatric diseases in our province to prioritize resource allocation and design methodology for cost effective treatment. Working with psychiatric patients I found non adherence is a big challenge to psychiatrists and born huge direct and indirect cost to patient's health care system and society. Currently I am working on cost of illness of stroke, chronic myeloid leukemia and cost born by anticancer side effects.

CONTACT

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ARTICLES

1. Khan, A., et al., *Antipsychotic prescription patterns and treatment costs of schizophrenia in northwestern Pakistan: A one-year observational study*. 2018. **17**(2): p. 339-344.
2. Arsalan, A., et al., *Prognostic significance of serum bilirubin in stroke*. 2011. **23**(2): p. 104-107.

ABUZAR KHAN

l e c t u r e r

EDUCATION

University of Peshawar Department of Pharmacy

PhD 2018

Worked on cost of illness of Schizophrenia from societal perspective in Khyber Pakhtun khwa Pakistan.

University of Peshawar Department of Pharmacy

PharmD

Session 2002-2007.

Undergraduate project was on Rationale Use of Drugs in schizophrenia

WORK EXPERIENCE

University of Peshawar Department of pharmacy Lecturer

2008–till now

- ✓ Involved in designing and delivering lectures of Clinical Pharmacy to final professional students of PharmD and PhD.
- ✓ Supervising student's hospital clerkships.
- ✓ Member departmental admission and student committee.
- ✓ Attended nine months certificate course of in-service teaching training at Center for Human Resource and Career development.

Khyber Teaching Hospital Pharmacist

September 2007–August 2008

- ✓ Worked in main hospital pharmacy and satellite pharmacies.
- ✓ Participated in ward rounds, continuous medical education, and dose management.

