# DR.ADNAN REAYAT

PUBLIC HEALTH SPECIALIST /PROGRAMME MANAGER



#### Contact

**Address** 

Peshawar, 25001 KP

**Phone** 

+923359782178

E-mail

uniquewriter381a@gmail.co m

**WWW** 

Rold Profile

# Websites, Portfolios, Profiles

 www.linkedin.com/ir /dr-adnanreavat27b1372b4

#### **Skills**

Project Management

Project Planning

Experienced Project Manager committed to health and development, leading multidisciplinary teams to drive impactful, results-oriented programs in alignment with UNDP\'s strategic goals. With a strong focus on leadership, policy integration, and a client-focused approach, fosters partnerships with national stakeholders, UN entities, and civil society organizations to strengthen health systems and achieve sustainable development outcomes. Expertise lies in seamless program execution, risk management, and capacity-building initiatives while ensuring compliance with Global Fund regulations and UNDP\'s core policies. Dedicated to advancing innovative solutions that address critical health challenges, promote equity, and enhance the resilience of vulnerable communities in challenging environments.

#### **Work History**

2007-01 -2008-02

#### **Project Manager**

CMDO (NGO), Peshawar

 Successfully managed multiple projects simultaneously by prioritizing tasks according to urgency, resource availability, and alignment with organizational goals.

2008-03 -2012-01

## **Project Medical Coordinator**

Merlin International UK, Jalozai IDP / Mardan / Swat

 Led coordination and implementation of medical relief programs in conflict-affected Swat, ensuring efficient delivery of essential health services in collaboration with government and UN agencies.

2022-09

## Deputy Director DHIS and M&E

Health Department, Peshawar

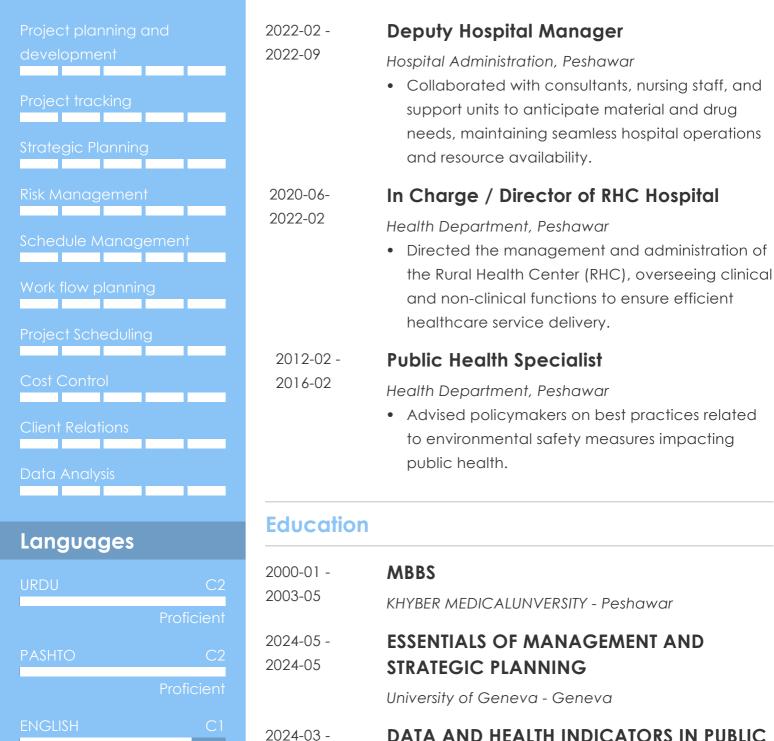
 Managed the District Health Information System (DHIS) for accurate, real-time data collection and reporting across health facilities, enhancing decision-making and policy development.

2023-09 -Current

# **Deputy Director Administration**

Health Department, Peshawar

 Established partnerships with government, NGOs, and international partners, ensuring cohesive implementation and maximizing resources for health service delivery.



Software

| Education            |  |
|----------------------|--|
| 2000-01 -            | MBBS   |
| 2003-05              | KHYBER MEDICALUNVERSITY - Peshawar                                 |
| 2024-05 -<br>2024-05 | ESSENTIALS OF MANAGEMENT AND STRATEGIC PLANNING                    |
|                      | University of Geneva - Geneva                                      |
| 2024-03 -<br>2024-05 | DATA AND HEALTH INDICATORS IN PUBLIC HEALTH PRACTICE               |
|                      | University of California, Irvine - Irvine, CA                      |
| 2024-03 -<br>2024-05 | ESSENTIAL EPIDEMIOLOGIC TOOLS FOR PUBLIC HEALTH PRACTICE           |
|                      | Johns Hopkins University   |
| 2024-03 -            | OUTBREAKS AND EPIDEMICS  |
| 2024-05              | Johns Hopkins University   |
| 2024-03 -<br>2024-05 | SURVEILLANCE SYSTEMS: ANALYSIS, DISSEMINATION, AND SPECIAL SYSTEMS |

| 2024-03 -<br>2024-05 | SURVEILLANCE SYSTEMS: THE BUILDING BLOCKS   |
|----------------------|---|
|                      | Johns Hopkins University  |
| 2023-11 -<br>2024-05 | MANAGING CONFLICT OF INTEREST IN NATIONAL PHARMACEUTICAL SYSTEMS                          |
|                      | World Health Organization   |
| 2023-11 -<br>2024-05 | WATER, SANITATION, AND HYGIENE FOR THE PREVENTION AND CARE OF NEGLECTED TROPICAL DISEASES |
|                      | World Health Organization   |

## Certifications

BUSINESS WRITING, University of Colorado Boulder, 05/2024, NZ52P442SGSH

DRUGS, DRUG USE, DRUG POLICY, AND HEALTH, University of Geneva, 05/2024, QYU6KQKUSE35

ESSENTIALS OF MANAGEMENT AND STRATEGIC PLANNING, University of California, Irvine, 05/2024, YAGT7FCFK32F

DATA AND HEALTH INDICATORS IN PUBLIC HEALTH PRACTICE, Johns Hopkins University, 03/2024, 4T82EGE4C6B2

ESSENTIAL EPIDEMIOLOGIC TOOLS FOR PUBLIC HEALTH PRACTICE, Johns Hopkins University, 03/2024, 5TE7FQ5AT9YT

OUTBREAKS AND EPIDEMICS, Johns Hopkins University, 03/2024, KL3G7BN6BQ6R

SURVEILLANCE SYSTEMS: ANALYSIS, DISSEMINATION, AND SPECIAL SYSTEMS, Johns Hopkins University, 03/2024, BXZQGUWXH6JX

SURVEILLANCE SYSTEMS: THE BUILDING BLOCKS, Johns Hopkins University, 03/2024, PH4HYW92SZK9

MANAGING CONFLICT OF INTEREST IN NATIONAL PHARMACEUTICAL SYSTEMS, World Health Organization, 11/2023, 11/2024

WATER, SANITATION, AND HYGIENE FOR THE

PREVENTION AND CARE OF NEGLECTED TROPICAL DISEASES, World Health Organization, 11/2023, 11/2024

#### **Accomplishments**

- Led a collaborative effort involving a team of over 100 employees focused on community motivation and development, fostering a culture of engagement and sustainable development within target populations.
- Developed and optimized inventory tracking systems using Microsoft Excel, streamlining resource management processes and improving operational efficiency across multiple healthcare facilities.
- Successfully spearheaded the implementation of the DHIS-2 initiative by providing comprehensive training and hands-on exercises across 12 districts in Khyber Pakhtunkhwa (KP), ensuring accurate, efficient data collection and strengthening health information systems at the district level.
- Identified and resolved issues related to health report completeness and timeliness across hospitals in KP, resulting in a 90% improvement in the timely and complete submission of daily, weekly, and monthly health reports, enhancing the quality of health data for decision-making.
- Led the planning, scheduling, and resource
  allocation for the training of healthcare workers
  in nearly all primary healthcare facilities across KP
  on domestic violence awareness, identification,
  and reporting, significantly strengthening
  institutional capacity to address gender-based
  violence.
- Coordinated multi-sectoral partnerships with local governments, NGOs, and international agencies to align public health initiatives with regional and national goals, promoting sustainable community health outcomes.
- Implemented risk management strategies to identify challenges and mitigate risks during the rollout of health programs, ensuring uninterrupted delivery of critical services in conflict-affected

and resource-constrained areas.

- Facilitated knowledge sharing and capacity
   building by conducting workshops and training
   sessions that empowered local health workers
   and stakeholders, aligning with UNDP's goal of
   building national capacity and promoting
   long-term development.
- Ensured gender-sensitive approaches in program implementation, integrating gender equality principles into health initiatives, in line with UNDP's emphasis on inclusivity and gender mainstreaming.
- Monitored program impact and led data-driven evaluations, providing strategic policy recommendations to government and UN partners for improving public health interventions and increasing program effectiveness.
- Supported resource mobilization efforts by contributing to proposal writing and partnership development, securing necessary funding and support to expand health initiatives and ensure sustainability.

#### **PROPOSAL WRITING**

Successfully led and authored project proposals for several key initiatives in public health, demonstrating expertise in strategic planning, problem-solving, and effective communication. These projects include:

- Improving Maternal and Child Health Outcomes
  in Underserved Areas: Developed comprehensive
  solutions to address healthcare disparities and
  improve access to quality care for vulnerable
  populations.
- Eradicating Malaria through Innovative Vector Control Strategies: Proposed cutting-edge interventions to reduce malaria transmission, leveraging new technologies and community-based approaches.
- Promoting Mental Health Awareness in Rural
   Communities: Crafted a targeted approach to
   increase mental health education and access to
   services in remote areas, addressing stigma and

resource limitations.

- Developing a Sustainable Health Workforce:
   Training and Retention Strategies: Led efforts to design strategies that enhance workforce capacity, focusing on long-term sustainability and the retention of skilled healthcare professionals.
- Integrating Mental Health Services into Primary
   Healthcare Systems: Proposed integrated models
   of care to bridge the gap between mental and
   physical health services, improving patient
   outcomes and streamlining care delivery.
- Strategic Management of Healthcare Resources during Pandemics: Developed a robust framework for optimizing healthcare resources and improving system resilience in response to global health crises.
- Developing a Data-Driven Health Management Information System (HMIS): Drafted a detailed plan to enhance data collection and analysis, enabling evidence-based decision-making and improved health management across systems.