MUHAMMED ASHRAF VK

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Professional Summary

PHARMACIST (DHA LICENCED PHARMACIST WITH HOSPITAL EXPERIENCE IN UAE)

Experience	
	21 JUL 2013 TO PRESENT
 NMC Specialty Hospital-Dubai Hospital Pharmacist 	
Out-patient Pharmacist	
In-patient Pharmacist	0010 to 0010
Shibily Medicals , Manipuram, Kerala, India Pharmacist	2010 to 2012
Educational Qualification	
	2012
Master of Pharmacy (Pharmacology and Toxicology) Dr. MGR Medical University- Chennai., India	
	2010
Bachelor of Pharmacy University of Calicut, Kerala, India	

Languages

English — Proficient

Malayalam - Proficient

Arabic – Intermediate

Additional Skills

• Dispenses medications with proper labeling and instructions regarding the usage, dosage, and

information on side effects as well as precautions.

Goog knowledge about JCI Guidelines for the best pharmaceutical practice

Good experience in both OP and IP pharmacy

• Prepare and provide medicines and treatment without Doctors instructions such as treatment of minor ailments (cold, cough, constipation, etc), making initial clinical assessments, and referring patients to appropriate clinicians if required.

• Generates controlled/semicontrolled/narcotic drug reports and submits as per Ministry of Health regulations.

• Well knowledge about most of health insurance policy and to take the approval of medicine in PBM link and also jet PBM system effectively.

• Good experience in dispensing of medicine to Arab national patients, VIP customers. , also to different patients from different countries (I can write Arabic well, also can explain medicine-related things in Arabic)

• Documents incident reports and adverse drug reactions when needed.

• Participates in Drug Utilization Review programs and contributes to quality processes within the department.

• Ensures that confidentiality of patient information is maintained and adheres to the code of ethics of the profession

• Plays an active role in the prevention, detection, and resolution of drug-related problems.

• Provides drug-related information to doctors, hospital staff, and patients

References

Available upon request