



**Name** : Dr. Arshad Bashir Khan  
**Designation** : Professor  
**Qualification (pertinent)** : M.Pharm, Ph.D  
**Qualification (additional)** : -  
**Professional Memberships** : -  
**Experience (years)** : Academic: 12 Industry: -  
**Areas of Interest** : Novel Drug Delivery Systems, Nano drug delivery

**Total Publications** : Journal:21 Proceedings: 01

**Projects Guided** : M Pharm: 22 PhD: -

- Selected Publications** :
1. Raja M, Khan AB. Formulation and evaluation of hydrodynamically balanced tablets of ranitidine hydrochloride. *J Pharm Res.* 2016; 15(1): 10-14.
  2. Thakur RS, Khan AB. Formulation and Evaluation of Mucoadhesive Thermosensitive in situ Gel of Tenofovir Disoproxil Fumarate for Pre-Exposure Prophylaxis Against HIV. *J TherManag HIV Infect.*2015; 3:17-28.
  3. Khan AB, Saha C. Formulation and evaluation of mucoadhesive vaginal films of ketoconazole. *RGUHS J Pharm Sci.* Apr-Jun 2015;5(2):61-68.
  4. Rakesh N, Khan AB. Targeted Drug Delivery Systems Mediated Through Nasal Delivery for Improved Absorption: an Update. *RGUHS J Pharm Sci.* Jan-Mar 2015;5(1):4-20.
  5. Khan AB, Thakur RS. Formulation and In Vitro Evaluation of Acyclovir Mucoadhesive Microspheres for Intravaginal Application. *Iranian Journal of Pharmaceutical Sciences* 2014;10(3):35-46
  6. Khan AB, Saha C. A Review on Vaginal Drug Delivery System. *RGUHS J Pharm Sci.* Oct-Dec 2014; 4(4):4-9.
  7. Khan AB, Thakur RS. Formulation and evaluation of mucoadhesive vaginal tablets of tenofovir disoproxil fumarate. *Pharm Lett.* 2014; 6 (6):184-197.
  8. Khan AB, Tripuraneni A. Fast Dissolving Tablets – a Novel Approach in Drug Delivery. *RGUHS J Pharm Sci* Jan-Mar

2014;4(1): 7-16.

9. Khan AB, Thakur RS. Formulation and Evaluation of Mucoadhesive Microspheres of Tenofovir Disoproxil Fumarate for Intravaginal Use. *Curr Drug Deliv.* 2014 Feb; 11(1):112-22. (i.f: 1.478)
10. Thakur RS and Khan AB. Microbicides for Prevention of AIDS. *Curr Drug Ther.* 2013; 8:59-67.

**Selected Proceedings** : *RGUHS Sponsored national Seminar on Standardization and Quality Control of Herbal Cosmetics, 3rd March 2012, at Krupanidhi College of Pharmacy, Bangalore. Title of the paper: "Quality Control, Screening, Toxicity, and Regulations of Herbal Drugs" page number- 10.*

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**eMail id** : *arbakh@gmail.com*