

Dr. SHAHID SHAH



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Personal information

First name/ Surname	Shahid Shah
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Telephone(s)	+923007183683
Nationality	Pakistan
ID Card	36302-1476652-3
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Current Residence	Faisalabad, Pakistan

EDUCATION

2014- 2017	PhD in Oncogenesis INSERM U965 CART, Université Paris Diderot-Paris 7, France Thesis title: “Identification of future target therapy in peritoneal carcinomatosis: the role of fibrin and heparanase” Supervisor: Prof. Massoud MIRSHAHI
Honor & Award Pakistan	Fully funded “Overseas Scholarship” holder from Higher Education Commission of Pakistan
2010-12	M-Phil , Pharmaceutics Bahauddin Zakariya University, Multan, Pakistan Thesis title: “Development and evaluation of pH-dependent interpenetrating network of acrylic acid/polyvinyl alcohol” Supervisor: Prof. Nazar Mohammad RANJHA
2003-08	Pharmacy (Pharm D) Bahauddin Zakariya University, Multan, Pakistan

Representative Careers:

Present: Assistant Professor, Department of Pharmacy Practice, Faculty of Pharmaceutical Sciences, Government College University, Faisalabad.

Jun 2010 – Jun 2012 Lecturer, City Hospital & Para Medical Institute Multan, Pakistan

Aug 2012–Aug 2014 Lecturer (visiting) Faculty of Pharmacy BZU, Multan Pakistan

Representative papers

1. “Targeting cancer stem cells: A new approach to cure cancer” *1st interanational conference on Applied Zoology*, Faisalabad, Pakistan **10-11 October 2018**.
2. “Absence of thrombotic events in the Gastric signet-ring cell adenocarcinoma patients with high expression of heparanase,” *Congress of the International Society on Thrombosis and Hemostasis* Berlin, Germany **8-13 July 2017**.
3. “Ovarian carcinomatosis microenvironments induce epithelial-mesenchymal-transition and up-regulate protease-procoagulant activity in mesothelial cells,” *Peritoneal carcinomatosis: 4th workshop on basic science*, Paris, France **15 June 2017**.
4. “Targeting of cancer cells by induction of differentiation of cancer stem cells into non-proliferating cells,” *Targeted Anticancer Therapies Congress*, Paris, France **6-8 March 2017**.
5. “Peritoneal fluid from ovarian carcinomatosis induces epithelial-mesenchymal cell transition and up regulated neprilysin in mesothelial cells,” *The 4th Annual Meeting, the international ovarian cancer consortium on tumor microenvironment and drug discovery*, Seoul, Korea **23-25 Feb 2017**.
6. “The close relationship between Heparanase and Epithelial Mesenchymal Transition related fibrosis in gastric Signet Ring Cell Adenocarcinoma,” *European Cancer Congress*, Amsterdam, Netherlands **27-30 Jan 2017**.
7. “Differentiation of cancer cells can be diverted to non-proliferative cells by inducing differentiation of cancer stem cells,” *Section 28 CNRS*, Bordeaux, France **2-3 June 2016**

Specialty & Present Interest:

Cell culture, Primary cell culture, Fluorescence microscopy, PCR, Western blot, Immunocytochemistry, FTIR, SEM, TEM, Knock-out mice handling, mice-related work such as mouse embryonic fibroblast culture.