#### Dr Shaista Alvi

# salvi2@jmi.ac.in

#### Phone 91-9897009770

### **Academic Qualifications**

Sep 2017	Fellowship in Diabetes, Indraprastha Apollo Hospital, New Delhi
June 2009	M.D. Internal Medicine , J.N. Medical College, AMU, Aligarh
January 2006	MBBS, J.N. Medical College, AMU, Aligarh
2000	SSSC II AMU, Aligarh
1998	SSC II , AMU, Aligarh

## **Work Experience**

Dec 2021- till date	Professor, Faculty of Dentistry, JMI, New Delhi
Dec 2017-Dec 2021	Associate Professor, Faculty of Dentistry, JMI, New Delhi
Dec 2015-Dec2017	Assistant Professor, Faculty of Dentistry, JMI, New Delhi
Sep 2012-Dec 2015	Consultant Physician, Private Hospital, Aligarh
Sep 2009-Sep 2012	Senior Resident, JN Medical College, AMU, Aligarh
June 2006-June 2009	Junior Resident, JN Medical College, AMU, Aligarh
Jan 2005-Jan 2006	Intern, JN Medical College, AMU, Aligarh

#### **Publications**

- 1. Angiographic severity and morphological presentation of coronary artery disease in NIDDM patients compared with matched non diabetic subjects in a North Indian cohort.
- **2.** Analysis of a diabetic foot ulcer in tertiary care hospital A clinic-micrbiological perspective
- 3. Acute onset quadriparesis with sine wave: a rare presentation
- **4.** Acute Myocardial Infarction in a patient of dextrocardia and situs inversus totalis when right is not right
- **5.** A study of QT dispersion as a prognostic tool in acute myocardial infarction.
- **6.** Cardiac Resynchronisation Therapy in heart failure
- 7. Tako tsubo cardiomyopathy or broken heart syndrome
- 8. Renal Artery stenosis; When to suspect and how to diagnose
- 9. Incretin Pathway: A new approach of treatment for diabetes

- 10. Non Alcoholic Fatty Liver Disease: A spectrum of diseases
- 11. Management of Diabetes and Pregnancy: A catch 22 situation?
- **12.** SGLT2 Inhibitors: New paradigms in the treatment of heart failure with reduced ejection fraction

# **Book Chapter**

Aluminium Phosphide poisoning: A review of health hazards and Management strategy, Advances in Medicine and Biology