

# Curriculum Vitae

**CHETAN SAINI**

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## EDUCATION:

<u>PERIOD</u>	<u>INSTITUTION</u>	<u>DEGREE</u>
08/01/2009- 30/05/2011	Rukmani Birla Modern High School, Jaipur, India	High School
08/01/2011- 08/20/2018	Sawai Man Singh Medical College, Jaipur, India	M.B.B.S.
12/03/2018- 06/24/2019	Mayo Clinic, Rochester, Minnesota, U.S.A.	Research Scholar
07/01/2019- 06/30/2020	Jacobi Medical Center, Bronx, NY, U.S.A	Preliminary Medicine
07/01/2020- Present	University of Tennessee Health Science Center, Memphis, TN.	Neurology

## EXAMINATIONS:

- USMLE Step 3: 06/2019- Passed (First attempt)
- USMLE Step 2, CS (Clinical Skills): 05/2018- Passed (First attempt)
- USMLE Step 2, CK (Clinical Knowledge): 12/2017; Passed (First attempt)
- USMLE Step 1: 03/2017; Passed (First attempt)

## PROFESSIONAL EXPERIENCE:

### **08/21/2018- 11/19/2018**

- Worked as a **Junior Resident** in Internal Medicine Department at Eternal Heart Care Center, Jaipur, Rajasthan, India, Average hours/week- 48). I was involved in history taking, physical examination and managing the patient in the inpatient service of the department

### **11/20/2018- 12/02/2018**

- I moved to Rochester, Minnesota from Jaipur, India and got acquainted to the environment before starting as a Research Trainee at Mayo clinic, Rochester, Minnesota

**12/03/2018- 06/24/2019**

- Research Trainee, Nuclear Division of Radiology, Mayo Clinic, Rochester, Minnesota, Average hours/week- 48. I was involved in a variety of projects ranging from case reports, quality improvement projects, observational studies to clinical research

**07/01/2019-06/30/2020**

- Preliminary Medicine, Internal Medicine Department, Jacobi Medical Center, Bronx, New York, Average hours/week- 60, I was involved in the patient care, performing a comprehensive history and physical examination to formulate a complete patient problem list emphasizing differential diagnosis by diagnostic reasoning and applying the evidence-based medicine skills, and then developing a diagnostic and therapeutic management plans

**07/01/2020-Present**

- Neurology Residency, University of Tennessee Health Science Center, Memphis, Tennessee

**PUBLICATIONS:**

- Kashyap, R., **Saini, C.**, Vashistha, K., Dutt, T., Raman, D., Bansal, Vikas., Seth, H., Sharma, D., Seshadri, P., Singh, H., Bhandari, G., Ramakrishnan, N., Daga, M., Gurjar, M., Javeri, Y. (February, 2019). Indian ICU Need Assessment Survey: ININ 2018 Oral Presentation presented at: Society of Critical Care Medicine (SCCM); San Diego, CA, USA.
- Javeri, Y., Dutt, T., **Saini, C.**, Seshadri, P., Vashistha, K., Sharma, D., Raman, D., Bansal, V., Singh, H., Bhandari, G., Seth, H., Nagarajan, R., Daga, M., Gurjar, M., Kashyap, R.. (February, 2019). Indian ICU Need Assessment Survey-1: ININ 2018-I Oral Presentation presented at: Annual Conference of Indian Society of Critical Care Medicine (CRITICARE); Mumbai, IND
- **Saini, Chetan** MBBS; Vashistha, Kirtivardhan MBBS , Kashyap, Rahul, MBBS; A survey of ICU Infrastructure Among Critical Care Providers: South-Asian Study - Indian National ICU Needs Assessment Survey (ININ 2018) abstract presented at ISCCM-2018
- B Paryani, MD; J Garrett, MD; **C Saini, MBBS**; T R Gates, MD; M Chadha, MD, MBBS; A I Carbo, MD; “Fluoroscopic Barium Examinations in Modern Radiographic Era: It is like your Grandma’s Recipe, Never Dies” Abstract presented as an Education Exhibit Presentations at Radiological Society of North America (**RSNA**) 2018 Annual Meeting.
- **Chetan Saini**, Kriti Gera, Diya, Bhavya Mathur, Dr. Dilip R. Standard precautions Status of Nursing Personnel's of Tertiary Level Care Hospital of Rajasthan: A Descriptive Analysis. IMJH 2016; vol2(9):21-26 ([www.imjhealth.org](http://www.imjhealth.org))
- Shubham Agarwal, Dr. Raghav Shah, **Chetan Sani**, Dr. Ashok Arora, Dr. Dilip Raj. Bio-sociodemographic factors associated with adolescent Psychiatric Wellness: A cross sectional study. IMJH 2016; vol2(1):12-17 ([www.imjhealth.org](http://www.imjhealth.org))

- Dr. Suresh Kewalramani, **Chetan Saini**, Dr. K.K. Meena, Dr. Afifa Zafer and Dr.R. K. Manohar. Knowledge Assessment of Nursing Personnel about Sexually Transmitted Diseases and Reproductive Duct Infections. IMJH 2015; 1(6):17-24 ([www.imjhealth.org](http://www.imjhealth.org))
- Research project entitled “Knowledge, Attitude and Practice (KAP) Study About Etiology and Transmission of Infectious Diseases Among the Nursing Personnel of a Tertiary Level Hospital of Jaipur City” under the guidance of Dr. Kusum Lata Gaur (Senior Professor and Head of the Department of Preventive and Social Medicine) which got selected for the Short-Term Student Scholarship by Indian Council of Medical Research (ICMR) and was also awarded with a stipend of Rs.10,000/- in 2014.