**CV of**

 ***Saeed Kalantari***

***Assistant Professor of Infectious Disease***

***Department of Infectious Disease, School of Medicine Hazrat-e Rasool General Hospital***

***Iran University of Medical Sciences***

**Name: Saeed**

**Last Name: Kalantari**

**Nationality: Iranian**

**Place of birth: Sari**

**Birthdate: 1979**

**Sex: male**

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**Kalantari.s@iums.ac.ir**

**EDUCATION**

1-Board of certified in Infectious Diseases.

 Tehran University of Medical Sciences, 2006

 2-fellowship of HIV/AIDS

 Tehran University of Medical Sciences,2012

**ACADEMIC EXPERIENCE**

 1-Assistant Professor of Infectious

 Diseases.

 Sabzevar University of Medical Science,

 2010- 2012

 2- Assistant Professor of Infectious

 Diseases. Department of Infectious Diseases.

Iran University of Medical Science 2015

**TEACHING EXPERIENCE**

Theoretical and clinical course for undergraduate,graduate and postgraduate medical students.

**WORKING EXPERIENCE**

Infectious ward in Imam Khomeini Hospital in Tehran city, Vasei Hospital in Sabzevar city, Rasool Akram Hospital in Tehran

Chief Investigator of RaziCovPars Vaccine clinical Trial (Covid19 Vaccine)

**Skills:**

HIV/AIDS, Viral Hepatitis, Tropical Medicine, COVID19 , Tuberculosis,…

**PUPLICATIONS**

1: Evaluation of the Expression Pattern of 4 microRNAs and their Correlation with Cellular/viral Factors in PBMCs of Long Term Non-progressors and HIV Infected Naïve Individuals

2: SARS-CoV-2 Infection in Iranian People Living with Human Immunodeficiency Virus-1 Infection

3: Safety and efficacy of Favipiravir in moderate to severe SARS-CoV-2 pneumonia

4: Comparing the effectiveness of Atazanavir/Ritonavir/Dolutegravir/Hydroxychloroquine and Lopinavir/Ritonavir/Hydroxychloroquine treatment regimens in COVID-19 patients

5: The effect of influenza vaccine on severi An original study from Iran

6: A reliable prognostic marker for liver dysfunction in COVID-19 infection

7: Non detection of hiv-1 proviral dna in pbmcs of the neonates born to iranian hiv-infected mothers in pmtct program

8: Single-pill sofosbuvir and daclatasvir for treating hepatis C in patients co-infected with human immunodeficiency virus

9: Oropharyngeal candidiasis in hospitalised COVID-19 patients from Iran: Species identification and antifungal susceptibility pattern

10: Evolution and resolution of brain involvement associated with SARS- CoV2 infection: A close Clinical - Paraclinical follow up study of a case

11: Subcutaneous tocilizumab in adults with severe and critical COVID-19: A prospective open-label uncontrolled multicenter trial

12: Evaluation of a PCR assay for diagnosis of toxoplasmosis in serum and peripheral blood mononuclear cell among HIV/AIDS patients

13: HIV-1 integrase drug-resistance mutations in Iranian treatment-experienced HIV-1-infected patients

14: A rare manifestation of extrapulmonary tuberculosis: Left ventricular cardiac tuberculoma in an HIV infected male "case report

15: HIV-1 reverse transcriptase and protease mutations for drug-resistance detection among treatment-experienced and naïve HIV-infected individuals

16: Enteric opportunistic infection and the impact of antiretroviral therapy among HIV/AIDS patients from Tehran, Iran

17: Co-infection with bacterial and fungal endocarditis at scar tissue in an immunocompromised patient

18: Prevalence and associated risk factors of hyperglycemia and diabetes mellitus among HIV positive patients in Tehran, Iran

19: Iranian HIV/AIDS patients with oropharyngeal candidiasis: identification, prevalence and antifungal susceptibility of Candida species

20: Presence of different hepatitis C virus genotypes in plasma and peripheral blood mononuclear cell samples of Iranian patients with HIV infection

21: Investigation of the effects of a prevention of mother-to-child HIV transmission program among Iranian neonates

22: A surveillance on protease inhibitor resistance-associated mutations among iranian hiv-1 patients

23: HIV-1 genetic diversity and transmitted drug resistance frequency among Iranian treatment-naive, sexually infected individuals

24: Prevalence of cryptococcal antigen positivity among HIV infected patient with CD4 cell count less than 100 of imam khomeini hospital, Tehran, Iran

25: Isolated splenic tuberculosis in a HIV-positive patient: A case report

26: Cervical transverse myelitis after chickenpox in an immunocompetent patient.