

INSTITUTE OF HUMAN BEHAVIOUR & ALLIED SCIENCES (IHBAS)



*(Hospital based autonomous academic Institute, under
Government of National Capital Territory of Delhi, dealing with
“Brain – Mind Problems & their Solutions”
Dilshad Garden, Delhi 110 095 (India)*



Citation on the Research Work of Dr. Vipul Janardan

It is with great pleasure that I nominate Dr. Vipul Janardan for the fellowship. His remarkable contributions to the field of psychiatry have been marked by a commitment to both clinical excellence and impactful research. Dr. Janardan's work stands out for its depth, relevance, and the potential to significantly advance the field.

Research Highlights:

1. Socioeconomic Factors in Retinoblastoma Patients:

Dr. Janardan's early research at **L V Prasad Eye Institute, Hyderabad**, was part of a research program organized by **the Indian Academy of Sciences, Bangalore, Indian National Science Academy, New Delhi, and the National Academy of Sciences, Allahabad**. This research focused on understanding the socioeconomic factors affecting retinoblastoma patients, shedding light on critical disparities in healthcare access and treatment outcomes, particularly among pediatric patients. His findings have paved the way for more equitable healthcare solutions, highlighting the importance of addressing socioeconomic determinants in medical care.

2. Dermatological Manifestations in Chronic Renal Disease:

In his widely recognized case report on 'Half and Half Nails in Chronic Renal Disease,' published in the Journal of The Association of Physicians, Dr. Janardan highlighted a rare clinical manifestation. This report has had significant implications for the interface between dermatology and internal medicine, contributing to better diagnostic practices.

3. Sexual Dysfunction in Substance Use Disorder:

Dr. Janardan's research on sexual dysfunction among patients with substance use disorders has been recognized for its significant contributions to psychiatric care. He was awarded a scholarship grant to present this research at the prestigious Psychedelic Research Conference in Israel. Although unforeseen circumstances prevented him from attending, the scholarship itself underscores the importance and impact of his work in bringing attention to an often-overlooked aspect of mental health. His research continues to provide valuable insights and influence treatment approaches for patients within this population.

4. Advancements in Sexual Medicine Training:

Through his editorial in the Journal of Psychosexual Medicine, Dr. Janardan has

highlighted critical gaps in the training of sexual medicine within postgraduate psychiatry education in India. His advocacy for curriculum enhancement is both timely

and essential, promising to improve the quality of psychiatric education and practice in the country.

5. Artificial Intelligence in Psychiatry:

Dr. Janardan's collaborative research on the role of artificial intelligence in psychiatry, published in Arch Psychiatry, marks a significant advancement in the integration of technology with mental health care. His work is at the forefront of this transformative area, offering new tools and perspectives for diagnosis and treatment in psychiatry.

In recognition of his significant contributions and the potential for continued excellence in his field, I strongly endorse Dr. Vipul Janardan for this fellowship. His research work is not only of high scientific merit but also demonstrates his unwavering dedication to advancing psychiatric knowledge and improving patient care.

Dr. Manoj Kumar

Unit Head, Department of Psychiatry

Tel.: 9868396888, E-mail: drmanoj_k73@rediffmail.com