

### DRUG ADDICTION A MAIN SOCIAL ISSUE IN UT OF JAMMU AND KASHMIR: A MINI REVIEW

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#### **Abstract**

This review article discusses the drug addiction and its social implications for the UT of J&K. Drug addiction is a global social phenomenon with negative implications. It becomes a main concern in many regions impacted by political instability, armed conflict and Jammu and Kashmir is one of them. Drug addiction, particularly in the Kashmir valley, has emerged as the major challenge facing society after political instability. It has brought detrimental impacts on the entire Kashmiri society, having implications for individual, psychosocial, healthcare, economics, and governance. The social impacts of drug addiction are main issues in Kashmir valley that often remains overlooked and neglected. Given this, the aim of this article is to examine the social impacts of drug addiction in Kashmir region. In order to accomplish the aims of the study, the secondary sources were mainly used. The study concludes that drug addiction has disrupted social life, healthcare system, social structure, domestic fabric and order of society. It has increased mental health issues, social isolation, anxiety, stress, suicidal thoughts, overdose deaths, violence and crimes rates. It has disturbed peace and stability, causing anti-national activities and putting law and order at risk.

**Keywords:** Drug addiction, political instability, social implications

### INTRODUCTION

Drug addiction is a global phenomenon that has several dimensions. It is both a problem and a challenge for developed and developing nations. According to the National Institute of Drug Abuse, "drug addiction is a chronic, relapsing disorder characterized by compulsive drug seeking and use despite adverse consequences", (NIAAA, 2019). Addiction to various harmful drugs is increased on a global level and is becoming a new trend among youth (Carpentier, et al, 2019). Young people and adolescents form the majority of drug users, and they are also the most sensitive to the effects of drugs (UNODC, 2020). The world drug scene is very worrisome, as the world drug survey report estimated that over 284 million people used drugs globally, with over 38.6 million suffering from a drug use disorder (Vindobona, 2022). Drugs such as cannabis, opioids, narcotics, sedatives, hallucinogens, and stimulants are the most commonly abused drugs worldwide (SAMHSA, 2013). The problem has been increased in many continents, including politically unstable and terrorism-affected regions such as Afghanistan, Jammu and Kashmir (UNODC, South Asia, 2009). Available literature reveals that that drug production and consumption may occur more in terrorist and conflict zones where the law and order are weak (Hanna, 2017; and Reitano, 2020). Similarly, due to the political turmoil and long armed conflict drug addiction has become widespread and resulting many implications on Kashmiri society.

Drug addiction is destructive to both the victim and those around them. Studies show that drug addiction is not merely an individual or personal problem, but rather a psychosocial problem that affects each and every part of society significantly (Ayoub, 2011). It has destructive consequences on individuals, social, economic, educational, environmental, legal, and physical and health issues (Darang, 2021). However, research has shown that the social and psychological consequences of drug



addiction are more severe and dangerous than those of other issues (Fox et al, 2013). A vast body of literature has highlighted the psychosocial implications of drug addiction that such as, social isolation, anxiety, depression, family disruption, domestic violence, crime rates, overdoses deaths, road accidents, suicides, and anti-national activities (WHO, 2012; Alhadi Hasan, 2019; and Rehman, et al. 2022 ). The prolonged use of drugs has an adverse impact on the overall healthcare system and frequently leads to health issues including overdose deaths, HIV infections, and other physical and mental health complications (Weinbaum, et al, 2005; Ritchie & Roser, 2018). Drug addiction leads to many crimes and anti-social activities including theft, burglary, robbery, violence, homicide, assaults, threats, and smuggling of illicit drugs (INCB, 2003; Bennet & Holloway, 2009). Suicide is another problematic issue associated with substance abuse (Ashrafioun, et al, 2017 & Borgschulte, et al, 2018). Literature reveals that drug addiction increases the risk of suicidal ideations and many negative thoughts among drug users (Poorolajal, et al, 2015; Chan, et al, 2016; and Breet et al, 2018). It impact on the entire social life of the community by destabilizing peace and stability, causing social disorder and posing a threat to national security (Patil & Pandey, 2022). In addition, studies found that drug addiction leads many psychological issues including stress, anxiety, depression, social phobia, fear, stigma and social isolation (Wani & Shankar, 2016; Jones, et al, 2019 and; Richert et al, 2020). Drug addiction in Kashmir is reaching a new height, imposing serious consequences on society. It has caused a wide spectrum of implications and issues that range from personal, social, economic, health, and educational to political. However, most of the studies being conducted in the region have focused on a few dimensions. Due to this, the psychosocial implications of drug addiction have often unnoticed.

#### Aim of the study

The main purpose of this review article is to study the psychosocial implications of drug addiction on Kashmiri society. The specific objectives of this study are:

- (a) To understand the problem of drug addiction in Kashmir valley
- (b) To critically examine the psychosocial implications of drug addiction on Kashmir.

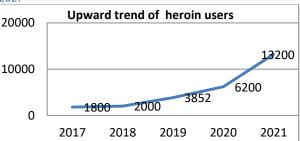
### Methodology

In order to accomplish the aims of the study, the secondary sources were mainly used. Hence, the secondary sources including, survey reports, books, articles, magazines, newspapers and law enforcement reports were used to present the results. This article is divided into two sections, the first section presents the scenario of drug addiction in Kashmir, whereas, the second section is devoted to the psychosocial consequences of drug addiction on Kashmiri society.

### Drug addiction: The current scenario

Drug addiction is a major concern in Jammu and Kashmir in general and Kashmir region in particular. The extent and magnitude of drug addiction in Kashmir has reached an epidemic level irrespective of age, sex, income, and living place. The widespread of drug addiction has its roots from the insurgency or terrorism related activities. The cross-border drug trafficking as well as political instability, armed conflict in Jammu and Kashmir has also led to an upsurge in drug trafficking, especially heroin, brown sugar, and cocaine, produced in neighboring countries (Das, 2012). This has led to an increase and easy availability, resulting more people easily attracted to this. Moreover, due to cross-border drug trafficking, the drug use scenario has changed from traditional cannabis substances to narcotics like heroin brown sugar, cocaine (Bhat et al, 2016). The use of narcotic drugs, including heroin, cocaine, and morphine, in J&K is reported to be among the highest in the country (Mohammad, 2022). It is reported that use of narcotic opioid drugs has increased from 15 per cent in 2015 to 90 per cent. Further, over the past few decades, nearly 90% of the drug users approached for treatment were mostly heroin users (Lone, 2021). The number of heroin drug users over the past few years has increased rapidly, as shown in fig 1.

Fig 1: Heroin drug users increased in Kashmir from 2017-2021

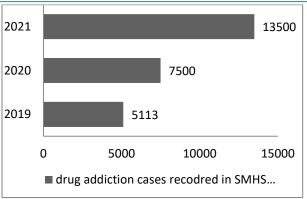


Source: Data compiled by author from newspapers and police reports



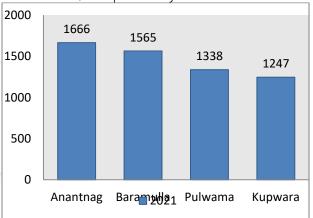
The scourge of drug addiction has spread to all sections of society, with educated, sound families and young people from all socio-economic backgrounds included in this grip. The various surveys conducted in the regions have reported an alarming increase in drug addiction. The international surveys reported that there are 70000 thousands drug users in Kashmir (UNODC, 2008). Similarly national survey conducted in 2019 has revealed that there are 6 lakh drug users, which accounts 4.6 percent of the total population (MOSJE report, 2019). One of the surveys estimates that illicit drugs worth Rs. 3.7 crore are sold every day in Anantnag and Srinagar districts alone, which is highly concerning.

The number of drug addicts in these two districts has reached 18000. This includes both males and females (Bazaz, 2021). Additionally, there is an extensive literature that identifies illicit drugs such as heroin, brown sugar, cocaine, morphine, codeine, and benzodiazepines (spasmoproxyvon, alprax, and valium), depressant drugs, tranquilizers, barbiturates, and inhalant substances as widely used by the youth of Kashmir (Nagshbandi, 2012 & Pirzada, 2013; and Bhat et al, 2016). In addition, statistics from various official government agencies show that the number of drug users has increased dramatically in recent years. Data from the drug addiction centre (SMHS) Srinagar displays that 15294 drug-using patients sought treatment between February 2008 and December 2016. Further, the number of people seeking treatment for a drug addiction problem has increased by more than 1500% (Majid, 2021). According to another study, 13, 638 drug users sought treatment at drug addiction centres in Srinagar between 2016-17 and November 2019 (Sidig, 2020). The valley has seen a massive increase in the use of different harmful drugs over recent years. Several drug de addiction centers managed by the state's police, show a similar escalating trend of drug addiction in Kashmir. The report shows that 10,000 drug users were treated from 2008 to 2019 (Wani, 2020). The number of drug addiction cases in the valley has been recorded to have doubled in the last few years (Nissa, 2021) as shown in fig 2.



Source: data compiled by author

The prevalence of addiction is not confined only to Srinagar and its adjacent areas, but other districts in the Kashmir valley also show a rapid increase in drug addiction cases, as displaced in fig 3.



Source: Data compiled by author

Drug addiction has crossed all barriers in Kashmir. It has particularly engulfed younger generations, with studies showing that 90% of drug users are between the ages of 17 and 35. It is also shown that the majority of the drug users are from the student community (Bhat, & Imtiaz, 2017). Experts, law enforcement agencies and health professionals claimed that thousands of Kashmiri teenagers are becoming hooked on drugs. The increasing menace of drug addiction has led to complicated social, economic and health challenges and issues to families, law enforcement agencies, and the welfare of society and security.

### Psychosocial implications of drug addiction

Drug addiction has impacted Kashmiri society including economy, education, governance, polity, Justice System, security, public safety, health and social structure of the society. Among these, the psychosocial impacts of drug



addiction are the main challenges faced by the Kashmir society.

### Psychological health issue

The young people of Kashmir are the most impacted portion of the community. It is reported that the majority of the drug users in Kashmir are very young and face many socio-economic and psychological health challenges (Bhat & Imtiaz, 2017). Drug addiction is not a problem of those whole are involved in it, but causes countless psychosocial problems, which family and society have to face. Drug addiction has disturbed the psychological milieu and has caused mental health issues including stress, depression, fear, anxiety, and loss of behavioural and emotional control (Wani & Singh, 2017). It

provoked social difficulties, helplessness, disillusionment, deprivation, alienation, social phobia and isolation among the drug users (Yagoob & Ashraf, 2022). Research studies found have that depression, hypertension, strokes, lack of motivation, mood swings, post-traumatic stress disorders, forms of anxiety and phobias are common among the people having with drug and substance use disorder in Kashmir (Ali, 2022). Studies has found that large number of youth of Kashmir region are experience a psychological and mental health problems, in which drug addiction along with conflict related issues are the reasons associated with it (Jong de, et al, 2008; Mansoor et al 2010). The report of Kashmir Mental Health Survey (KMHS) have "showed that 1.8 million adults (45% of the adult population) in the Kashmir valley are experiencing symptoms of mental distress, with 41% exhibiting signs of probable depression, 26% probable anxiety and 19% PTSD". The armed conflict related incidents and traumas such as loss of family members, physical and mental torture, death of bread winners, displacement, interrogation, missing and innocent killing as well as human rights violations are considered to be the main reasons (Muntazar, 2015). Drug addiction put an extra burden to the healthcare institution.

### Increase in suicide and domestic violence

Prolonged use of drugs and other substances affects the brain and behavior. It changes the cognitive function and damages the structure of the brain circuit (Juárez-Portilla, 2018). Research found that drug and alcohol users are 14 times more likely than others to commit suicide (Bernstein, 2021). International literature reveals that drug addiction and substance abuse are risk factors for suicidal behaviour and action (Dragisic et al., 2015; Hesse et al., 2020). Drug addiction has increased suicide rates in

Kashmir. Like drug addiction, suicide rates have also been found more among young people between the age groups of 16-25 years (Afshana, 2021). It has become the second major cause of death in Kashmir, in which drug addiction is considered to be the main reason after domestic violence and relationship issues (Shoib & Arafat, 2021). The trend of suicide has become a main public health concern in Kashmir after terrorism and drug addiction. Over the past few years, suicide death has increased at an alarming level (Qayoom, 2020). It is reported that suicide rate in Kashmir has increased 26-fold, from 0.5 per 100,000 before the conflict to 13 per 100,000 now (Bhat, 2019). The emotional and psychological issues associated with drug abuse have pushed the youth into a state of dilemma, which subsequently results in suicidal thoughts and death. So, each suicide is a tragedy that impacts families, communities, and entire societies, as well as those left

The domestic violence against women, including dowry death, cruelty, sexual and physical harassment, threats, torture, rape, and murder, has risen in Kashmir. Reports of the National Family Health Survey (NFHS) present frightening figures about the increasing incidence of domestic violence cases. The report shows that 9.6 percent of women in Kashmir have experienced domestic violence. Drug addiction by either the husbands or other family members has been linked to a significant number of these cases (Dar, 2022). According to studies, drug and substance abuse are strongly linked to domestic violence against women (Fals-Stewart et al., 2003; Moore et al., 2011). Over the last few years, the Kashmir valley has witnessed a surge rise in domestic violence cases in which demanding money, dowry, extramarital affairs, and drug use are considered to be the main reasons, as experts observe. Demanding money for buying drugs, stealing valuable household things, neglecting family responsibilities, spending money on drugs, and creating disturbance in the neighbourhood led by the users are the frequent issues faced by families that often lead to constant violence in the family.

#### Impact on Public health care system

In addition to this, drug addiction has impacted the healthcare system. It has increased significant health issues include HIV/AIDS, Hepatitis, skin infections, respiratory problems and overdose deaths in Kashmir (Majid, 2019). The number of people addicted to drugs and the number of fatalities caused by drug addiction have



skyrocketed since the last few years. The heroin addiction has reached frightening proportions and the number of drug overdose deaths has risen rapidly. New synthetic and opioid drugs, like heroin, have contributed to this rise (Nissa, 2022). The reports of drug de-addiction centre SMHS Srinagar reveals that more than 90% of people seeking treatment for drug addiction are using intravenous (IV) heroin, a dangerous and life-threatening narcotic drugs. This injecting mode of heroin has led to the widespread transmission of HIV/AIDS and other infectious and transmissible diseases like HCV, Hepatitis C, HBV, etc. Research identified that the number of people showing up for HIV tests in Kashmir has been increasing steadily, but the number of actual cases has remained static (Kashmir life, 2019). According to the J&K State AIDS Control Society, 127432 people were tested for HIV in 2017-18 year (JKSACS (2019). HIV/AIDS cases are rising with each passing year, in which drug abuse through injecting mode is considered one of the reasons. Drug addiction has caused an overwhelming challenge to the public healthcare system

#### Rise in crime and anti-social activities

Drug abuse and crime share a complementary relationship (Bennet & Holloway, 2007). Research has highlighted that, illicit drugs can lead to the formation of criminal gangs, organized crime, violence, gangsterism, fire arms, and suicidal and terror attacks (Swant, 1999; and Björnehed, 2004). Studies revealed that drug users may engage in a diverse range of criminal behaviours (Buddy, 2009). Drug addiction is one of the main causes of the various criminal activities in Kashmir. The Kashmir region has witnessed an alarming rise in criminal incidents, as police officials claim that 90 percent of the crimes are committed by drug users (Hassan, 2022). The Kashmir region, which is known for its hospitality, has lost its credibility due to social disorder, criminality, and unpredictable occurrences linked to drug addiction (Beigh, 2021). The menace of drug addiction has resulted in various crime rates ranging from violent, organized, to property crimes. Over the years, organized and property crimes, including shoplifting, motor vehicle theft, pickpocketing, cattle theft, robbing banks and ATM machines, gangsters, street fighting, and trafficking, have increased significantly, and drug addiction is found to be the primary reasons (Masoodi & Masoom, 2022). Available data from the crime branch reveals that Jammu and Kashmir has witnessed 6,375

incidents of property crimes in the last two years (Iqbal, 2018).

The state crime branch reported that crimes including robbery, burglary, and theft account for 24% of all crimes committed. Further, the second-greatest form of crime against women includes harassment, sexual assault, rape, desertion of women, and dowry deaths, which account for nearly 19% of all crimes. This clearly shows that the UT of Kashmir and Kashmir is one of the most criminalized states in the Indian Union (Singh, 2014). Studies show that crime rates in Jammu and Kashmir increased by 15% in 2020 (Hussain, 2021). It is well known that addiction to expensive drugs can push users to do everything to keep the habit going. Considering this, there is a high possibility that crime in the UT may have escalated. As a Muslimdominated region, nothing in the valley is any longer considered safe; even religious shrines have been looted and targeted by drug users, making the valley the most insecure. The rapid increase in drug addiction problems has disturbed the peace, stability, and safety in Kashmir.

### Conclusion and suggestions

Drug addiction is a major psychosocial challenge in Kashmir valley. It is emerging as a serious social issue next to terrorism itself. The impacts of Drug addiction extend beyond the individual and their families. It is a social crisis severely impacting the existing social order, psychological health and thereby affects the society at large. It contributes to numerous issues such as poor social health, overdose deaths, high crime rates, increased suicidal tendencies, social deviance, crimes and antinational activities. The need of the hour is to educate the masses about the adverse consequences of illicit drugs on individuals, families, and society as a whole. To tackle this growing menace, more focus should be given to actions and resources that address the root causes of the problems prevalent in Kashmir society, such as terrorism, cross-border drug trafficking, high demand, production of illicit drugs, and socio-economic challenges. In addition, the cooperation of civil society, religious leaders, the general public, and NGO's with government particularly law enforcement agencies can all help to prevent the spread of the drug menace in Kashmir.



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#### Conflict of Interest

The authors declare that there is no conflict of interests.

#### REFERENCES

- Afshana., S.. (2021). Suicides in Kashmir. Available at <a href="https://www.greaterkashmir.com/todays-paper/editorial-page/suicides-in-kashmir-2">https://www.greaterkashmir.com/todays-paper/editorial-page/suicides-in-kashmir-2</a>
- Alhadi Hasan, A. (2019). The impact of substance misuse disorder on psychosocial aspects of patients' lives. Mental Health and Addiction Research, 4(1). https://doi.org/10.15761/mhar.1000178
- Ali, Z. (2022). Drug Abuse: Its Effects on Women's Mental Health in Kashmi <a href="https://brighterkashmir.com/drug-abuse-its-effects-on-womens-mental-health-in-kashmir">https://brighterkashmir.com/drug-abuse-its-effects-on-womens-mental-health-in-kashmir</a>
- Ashrafioun, L., Bishop, T., Conner, K., & Pigeon, W. (2017).

  Frequency of prescription opioid misuse and suicidal ideation, planning, and attempts. *Journal Of Psychiatric Research*, 92, 1-7. https://doi.org/10.1016/j.jpsychires.2017.03.011
- Ayub, K. (2011). Drug addiction: A social problem. Available at <a href="https://pamirtimes.net/2011/03/24/addiction-a-social-problem/">https://pamirtimes.net/2011/03/24/addiction-a-social-problem/</a>
- Bazaz, J. (2021). Alarming levels of drug abuse. Greater
  Kashmir. Retrieved 13 July 2021, from
  <a href="https://www.greaterkashmir.com/todays-paper/alarming-levels-of-drug-abuse">https://www.greaterkashmir.com/todays-paper/alarming-levels-of-drug-abuse</a>
- Beigh, J. (2021). Kashmir's descent into Drugs and Crime. https://www.dailyexcelsior.com/kashmirsdescent-into-drugs-and-crime/
- Bennett, T., & Holloway, K. (2007). *Drug-Crime Connections*.

  Cambridge University press <a href="https://doi.org/10.1017/CB09780511611315">https://doi.org/10.1017/CB09780511611315</a>
- Bennett, T., & Holloway, K. (2009). The causal connection between drug misuse and crime. *British Journal of Criminology*, 49(4), 513–531. <a href="https://doi.org/10.1093/bjc/azp014">https://doi.org/10.1093/bjc/azp014</a>
- Bernstein, S. (2021). What to Know About Addiction and Suicide. Available at <a href="https://www.webmd.com/mental-health/addiction/addiction-suicide-risk">https://www.webmd.com/mental-health/addiction/addiction-suicide-risk</a>
- Bhat, B. A., Bhat, A.R., Wani M.A., Nusrat, A. I. (2016). Drug Addiction, Awareness among University Students of Kashmir valley, communicated.

- Bhat, S., & Imtiaz, N. (2017). Drug Addiction in Kashmir:
  Issues and Challenges. Journal Of Drug
  Abuse, 03(03). https://doi.org/10.21767/2471853x.100059
- Bhat, S., & Imtiaz, N. (2017). Drug Addiction in Kashmir: Issues and Challenges. Journal of drug abuse. Vol. 3. No .3:19. DOI:10.21767/2471-853X.100059
- Björnehed, E. (2004). Narco-Terrorism: The Merger of the War on Drugs and the War on Terror. *Global Crime*, 6(3-4), 305-324. https://doi.org/10.1080/17440570500273440
- Borgschulte, M., Corredor-Waldron, A., & Marshall, G. (2018).

  A Path Out: Prescription Drug Abuse, Treatment, and Suicide. SSRN Electronic Journal. https://doi.org/10.2139/ssrn.2847121
- Breet, E., Goldstone, D., & Bantjes, J. (2018). Substance use and suicidal ideation and behaviour in low- and middle-income countries: a systematic review. *BMC Public Health*, *18*(1). https://doi.org/10.1186/s12889-018-5425-6
- Buddy, T. (2009). Alcohol and drug-related crime statistic, www.verywellmind.com
- Carpentier, C., Niaz, K., & Tettey, J. (2018). The international drug conventions continue to provide a flexible framework to address the drug problem. *Addiction*, 113(7), 1228-1229. https://doi.org/10.1111/add.14112
- Chan, M., Bhatti, H., Meader, N., Stockton, S., Evans, J., & O'Connor, R. et al. (2016). Predicting suicide following self-harm: systematic review of risk factors and risk scales. *British Journal Of Psychiatry*, 209(4), 277-283. https://doi.org/10.1192/bjp.bp.115.170050
- Dar, J. (2022). Amid rising cases of domestic violence, a
  Kashmir village offers hope. Available
  athttps://www.news9live.com/india/amid-risingcases-of-domestic-violence-a-kashmir-villageoffers-hope-169452
- Darang, t. (2021). Drug addiction: A serious social
  Problem. Available at
  <a href="https://arunachaltimes.in/index.php/2021/06/07/drug-addiction-a-serious-social-problem/">https://arunachaltimes.in/index.php/2021/06/07/drug-addiction-a-serious-social-problem/</a>
- Das, P. (2012). Drug trafficking in India: A case for border security, Institute for Defence Studies and Analyses, New Delhi. <a href="https://idsa.in/system/files/OP\_DrugTraffickinginlndia.pdf">https://idsa.in/system/files/OP\_DrugTraffickinginlndia.pdf</a>



- Dragisic, T., Dickov, A., Dickov, V., & Mijatovic, V. (2015).

  Drug Addiction as Risk for Suicide
  Attempts. *Materia Socio Medica*, 27(3), 188.
  https://doi.org/10.5455/msm.2015.27.188-191
- Fals-Stewart, W., Golden, J., & Schumacher, J. (2003).
  Intimate partner violence and substance use: A longitudinal day-to-day examination. *Addictive Behaviors*, *28*(9), 1555-1574. https://doi.org/10.1016/j.addbeh.2003.08.035
- Fareed, R. (2021). Kashmir: Protracted conflict pushes
  youth to heroin addiction
  <a href="https://www.dw.com/en/kashmir-protracted-conflict-pushes-youth-to-heroin-addiction/a-58253297">https://www.dw.com/en/kashmir-protracted-conflict-pushes-youth-to-heroin-addiction/a-58253297</a>
- Fox, T., Oliver, G., & Ellis, S. (2013). The Destructive Capacity of Drug Abuse: An Overview Exploring the Harmful Potential of Drug Abuse Both to the Individual and to Society. *ISRN Addiction*, 2013, 1-6. https://doi.org/10.1155/2013/450348
- Hanna, F. (2017). Alcohol and substance use in humanitarian and post-conflict situations. Eastern Mediterranean Health Journal, 23(3), 231-235. https://doi.org/10.26719/2017.23.3.231
- Hassan, F. (2022) Udta Kashmir': 90% thefts in Srinagar committed by 'drug addicts' available at <a href="https://www.thekashmirmonitor.net/udta-kashmir-90-thefts-in-srinagar-committed-by-drug-addicts/">https://www.thekashmirmonitor.net/udta-kashmir-90-thefts-in-srinagar-committed-by-drug-addicts/</a>
- Hesse, M., Thylstrup, B., Seid, A.K. & Skogen. J.C. (2020). Suicide among people treated for drug use disorders: a Danish national record-linkage study. BMC Public Health 20, 146. https://doi.org/10.1186/s12889-020-8261-4
- Hussain, A. (2021). Crime cases increased by 15% in Jammu and Kashmir in 2020. Available at <a href="https://www.hindustantimes.com/india-news/crime-cases-increased-by-15-in-jammu-and-kashmir-in-2020-101631696096443.html">https://www.hindustantimes.com/india-news/crime-cases-increased-by-15-in-jammu-and-kashmir-in-2020-101631696096443.html</a>
- INCB. (2003). Drugs, crime and violence: the micro level impact.

  <a href="https://www.incb.org/documents/Publications/A">https://www.incb.org/documents/Publications/A</a>
  <a href="mailto:nnualReports/Thematic\_chapters/English/AR\_20">nnualReports/Thematic\_chapters/English/AR\_20</a>
  <a href="mailto:03\_E\_Chapter\_I.pdf">03\_E\_Chapter\_I.pdf</a>
- Iqbal, J. (2018). 6400 offences against property recorded in 2 years in J&K.Retrieved fror https://www.greaterkashmir.com/k

- <u>ashmir/6400-offences-against-property-</u>recorded-in-2-years-in-ik
- JKSACS (2019). Jammu and Kashmir Aids Control Society. https://www.jksacs.org/map.php
- Jones, C. M., & McCance-Katz, E. F. (2019). Co-occurring substance use and mental disorders among adults with opioid use disorder. *Drug and Alcohol Dependence*, 197, 78–82. https://doi.org/10.1016/j.drugalcdep.2018.12.030
- Juárez-Portilla, C., Molina-Jiménez, T., Morin, J.-P., Roldán-Roldán, G., & Zepeda, R. C. (2018). Influence of Drugs on Cognitive Functions. Health and Academic Achievement. doi: 10.5772/intechopen.71842
- Kashmir life (2019).Controlled AIDS. Available at <a href="https://kashmirlife.net/controlled-aids-issue-13-vol-11-213409/">https://kashmirlife.net/controlled-aids-issue-13-vol-11-213409/</a>
- Koka, A. (2019). Causes of School Dropouts in Jammu and
  Kashmir with Special Reference to District
  Pulwama. SSRN Electronic Journal.
  https://doi.org/10.2139/ssrn.3323794
- Lone, I. (2021).600, 000 youngsters in Jammu and Kashmir have become drug addicts:

  Studyhttps://www.wionews.com/india-news/600000-youngsters-in-jammu-and-kashmir-have-become-drug-addicts-study-430035
- Lynskey, M., & Hall, W. (2000). The effects of adolescent cannabis use on educational attainment: a review. *Addiction*, *95*(11), 1621-1630. <a href="https://doi.org/10.1046/j.1360-0443.2000.951116213.x">https://doi.org/10.1046/j.1360-0443.2000.951116213.x</a>
- Majid, D (2019). Substance Use in Jammu & Kashmir:

  Scenario, Sequela and Solutions. Edited book.

  Academic compilation on drug de addiction and rehabilitation of youth. By Police drug de addiction and rehabilitation centre Kashmir zone
- Majid, Z. (2021). In three years, Kashmir witnesses 1500% increase in drug abuse. Deccan Herald. Retrieved 16 July 2022, from <a href="https://www.deccanherald.com/national/in-three-years-kashmir-witnesses-1500-increase-in-drug-abuse-994394.html">https://www.deccanherald.com/national/in-three-years-kashmir-witnesses-1500-increase-in-drug-abuse-994394.html</a>
- Majid, Z. (2022). Heroin overdose deaths on rise in Kashmir.

  Available at at:

  <a href="https://www.deccanherald.com/national/north-and-central/heroin-overdose-deaths-on-rise-in-kashmir-1083148.html">https://www.deccanherald.com/national/north-and-central/heroin-overdose-deaths-on-rise-in-kashmir-1083148.html</a>



- Masoodi, T. & Masoom, A. (2022). Lost Livestock: The Case of Barn Burglary in Kashmir. Retrieved from <a href="https://kashmirobserver.net/2022/02/14/lost-livestock-the-case-of-barn-burglary-in-kashmir/">https://kashmirobserver.net/2022/02/14/lost-livestock-the-case-of-barn-burglary-in-kashmir/</a>
- Ministry of Social Justice and Empowerment. Government of India. (2019). Magnitude of Substance Use in India, National Survey Report-2019. Www.mosje.in.
- Mohammad, M. (2022). Why drug peddlers in Kashmir are facing the heat. Available at <a href="https://www.indiatoday.in/india-today-insight/story/why-drug-peddlers-in-kashmir-are-facing-the-heat-1919182-2022-03-01">https://www.indiatoday.in/india-today-insight/story/why-drug-peddlers-in-kashmir-are-facing-the-heat-1919182-2022-03-01</a>
- Moore, B., Easton, C., & McMahon, T. (2011). Drug abuse and intimate partner violence: A comparative study of opioid-dependent fathers. *American Journal Of Orthopsychiatry*, 81(2), 218-227. <a href="https://doi.org/10.1111/j.1939-0025.2011.01091.x">https://doi.org/10.1111/j.1939-0025.2011.01091.x</a>
- Naqshbandi, M. (2012). Drug addiction and youth of Kashmir. International NGO Journal. Vol.7(5), pp.84-90. https://doi:10.5897/INGOJ12.
- Naqshbandi, M. (2012). Drug addiction and youth of Kashmir. *International NGO Journa*, Vol. 7(5), 84-90. https://doi.org/10.5897/INGOJ12.022
- National Institute on Alcohol Abuse and Alcoholism (2019) Alcohol Use Disorder. Available at: <a href="https://www.niaaa.nih.gov/alcohol-health/overview-alcohol-consumption/alcohol-use-disorders">https://www.niaaa.nih.gov/alcohol-health/overview-alcohol-consumption/alcohol-use-disorders</a>
- Nissa, Z. (2021). Drug Abuse | 2021 saw cases double at Kashmir hospitals. Retrieved 14 July 2022, from <a href="https://www.greaterkashmir.com/todays-paper/front-page/drug-abuse-2021-saw-cases-double-at-kashmir-hospital">https://www.greaterkashmir.com/todays-paper/front-page/drug-abuse-2021-saw-cases-double-at-kashmir-hospital</a>
- Nissa, Z. (2022). Rate of drug overdose deaths rising fast in Kashmir. Retrieved from <a href="https://www.greaterkashmir.com/front-page-2/rate-of-drug-overdose-deaths-rising-fast-in-kashmir">https://www.greaterkashmir.com/front-page-2/rate-of-drug-overdose-deaths-rising-fast-in-kashmir</a>
- Patil, K., & Pandey,, A.(2022). Drug Trafficking: A Growing
  Problem for India. Asian Journal of Forensic
  Sciences, Vol. 1 (1) 34-41.
  <a href="http://doi:10.55141/AJFS.2022.000112">http://doi:10.55141/AJFS.2022.000112</a>
- Pirzada, M.A. (2013). The delusion of pleasure:

  Understanding the pathology of drug abuse in
  Kashmir valley. Int J Pharm Sci Invention 2: 1-10
  Poorolajal, J., Haghtalab, T., Farhadi, M., & Darvishi, N.

- (2015). Substance use disorder and risk of suicidal ideation, suicide attempt and suicide death: a meta-analysis. *Journal Of Public Health*, *38*(3), e282-e291. https://doi.org/10.1093/pubmed/fdv148
- Qayoom, A. (2020). High suicide rate in Kashmir: A menace in the making. <a href="http://risingkashmir.com/high-suicide-rate-in-kashmira-menace-in-the-making">http://risingkashmir.com/high-suicide-rate-in-kashmira-menace-in-the-making</a>
- Rehman, S., Mustafa, E., Faiz, A. A., Kanwal, M., Yasmin, F., & Fatima, A. (2022). Impacts of drug addiction on psychological and emotional health and role of medicinal plants in treatment of drug addiction.

  Journal of Innovative Sciences, 8(2).

  https://doi.org/10.17582/journal.jis/2022/8.2.311.3
- Reitano, T. (2020). Making War: Conflict Zones and Their Implications for Drug Policy. Revue Internationale

  De Politique De Développement, (12).

  https://doi.org/10.4000/poldev.3813
- Richert, T., Anderberg, M., & Dahlberg, M. (2020). Mental health problems among young people in substance abuse treatment in Sweden.

  Substance Abuse Treatment, Prevention, and Policy, 15(1). https://doi.org/10.1186/s13011-020-
- Ritchie, H., & Roser, M. (2018). Opioids, cocaine, cannabis and illicit drugs. *Our World In Data*. Retrieved 1 August 2022, from <a href="https://ourworldindata.org/illicit-drug-use#citation">https://ourworldindata.org/illicit-drug-use#citation</a>
- SAMHSA. (2013)Results from the 2013 National Survey on
  Drug Use and Health: Summary of
  NationalFindings.Retrievedfromhttps://www.sam
  hsa.gov/data/sites/default/files/NSDUHresultsP
  DFWHTML2013/Web/NSDUHresults2013.pdf
- Satish, G.M. and Shekhar, T.V. (2014). Factors Leading to School Dropouts in India: An Analysis of National Family Health Survey-3 Data. IOSR Journal of Research & Method in Education.4(6), 75-83.
- Sawant, S. (1999). "The Growing Menace of Narco-Terrorism in Asia," Aakrosh Vol. 1, no. 2 Available at <a href="https://www.stratmag.com/Aakrosh/ac10202.htm">www.stratmag.com/Aakrosh/ac10202.htm</a>
- Shoib, S., & Arafat, S. (2021). Filicide and extended suicide in Kashmir: A case report and calls for prevention measures. Forensic Science International: Mind And Law, 2, 100040. https://doi.org/10.1016/j.fsiml.2020.100040



- Sidiq, N. (2020). Drug abuse epidemic in Indianadministered Kashmir. Aa.com.tr. Retrieved 13 July 2022, from <a href="https://www.aa.com.tr/en/asia-pacific/drug-abuse-epidemic-in-indian-administered-kashmir/1890694">https://www.aa.com.tr/en/asia-pacific/drug-abuse-epidemic-in-indian-administered-kashmir/1890694</a>
- Sidiq, N. (2022). Epidemic: Drug abuse among youth rampant in Kashmir. Retrieved from <a href="https://www.aa.com.tr/en/asia-pacific/-epidemic-drug-abuse-among-youth-rampant-in-kashmir/2622421">https://www.aa.com.tr/en/asia-pacific/-epidemic-drug-abuse-among-youth-rampant-in-kashmir/2622421</a>
- Sidiq, T., Bhat, B., Nusrat, & Wani, F. (2016). Drug Addiction Causes and Awareness among people of Pulwama District of Jammu and Kashmir State. Saudi Journal Of Biomedical Research, 1(1), 30-33. Retrieved 3 August 2022, from <a href="https://saudijournals.com/media/articles/SJBR-1130-33.pdf">https://saudijournals.com/media/articles/SJBR-1130-33.pdf</a>.
- Singh, O. (2014).The State Crime Graph. Retrieved from <a href="https://www.dailyexcelsior.com/state-crime-graph/">https://www.dailyexcelsior.com/state-crime-graph/</a>
- Srivastava, A. (2022). Exclusive | Kashmir Sees 2,000%

  Spike in Heroin Abuse Cases in 5 Years as Pak
  Injects Narco-Terror Poison. Available at

  <a href="https://www.news18.com/news/india/exclusive-kashmir-sees-2000-spike-in-heroin-abuse-cases-in-5-years-as-pak-injects-narco-terror-poison-5539957.html">https://www.news18.com/news/india/exclusive-kashmir-sees-2000-spike-in-heroin-abuse-cases-in-5-years-as-pak-injects-narco-terror-poison-5539957.html</a>
- United Nation Office on Drugs and Crime (2008), World
  Drug Report Survey Report.
  <a href="https://www.unodc.org/documents/wdr/WDR\_20">https://www.unodc.org/documents/wdr/WDR\_20</a>
  <a href="https://www.unodc.org/documents/wdr/WDR\_20">08/WDR\_2008\_eng\_web.pdf</a>
- United Nation Office on Drugs and Crime (2020), World
  Drug Report Survey Report.
  <a href="https://www.unodc.org/documents/wdr/WDR\_20">https://www.unodc.org/documents/wdr/WDR\_20</a>
  20/WDR\_2020\_eng\_web.pdf
- United Nation Press Report (2004)."UN Warns about nexus between drugs, crime and terrorism," United Nations press release SOC/CP/311. https://press.un.org/en/2004/soccp311.doc.htm
- UNODC. South Asia (2009). Countering the drug problem in South Aisa. Available at <a href="https://www.unodc.org/southasia/en/topics/frontpage/2009/drug-challenges.html">https://www.unodc.org/southasia/en/topics/frontpage/2009/drug-challenges.html</a>
- Vindobona (2022). UNODC World Drug Report 2022
  Highlights Trends in Global Drug Supply and
  Demand. Available
  athttps://www.vindobona.org/article/unodc-

- world-drug-report-2022-highlights-trends-inglobal-drug-supply-and-demand
- Wani, F. (2020). Growing Drug Addiction in Kashmir. Indian
  Defence Review. Retrieved 18 July 2022, from
  <a href="http://www.indiandefencereview.com/growing-drug-addiction-in-kash">http://www.indiandefencereview.com/growing-drug-addiction-in-kash</a>
- Wani, I. & Singh, B. (2017). Mental Health and Cannabis abusers of Kashmir valley. Journal of psychology and psychotherapy. Vol. 7 (297). DOI: 10.4172/2161-0487.1000297
- Wani, M. A., & Shankar, R. (2016). Impact of drug addiction on Mental Health. *Journal of Mental Disorders and Treatment*, 2(1). <a href="https://doi.org/10.4172/2471-271x.1000110">https://doi.org/10.4172/2471-271x.1000110</a>
- Weinbaum, C., Sabin, K., & Santibanez, S. (2005). Hepatitis
  B, hepatitis C, and HIV in correctional populations: a review of epidemiology and prevention. *AIDS*, 19(Suppl 3), S41-S46. <a href="https://doi.org/10.1097/01.aids.0000192069.95819">https://doi.org/10.1097/01.aids.0000192069.95819</a>
  <a href="https://doi.org/10.1097/01.aids.0000192069.95819">https://doi.org/10.1097/01.aids.0000192069.95819</a>
  <a href="https://doi.org/10.1097/01.aids.0000192069.95819">https://doi.org/10.1097/01.aids.0000192069.95819</a>
- World Health Organization [WHO]. (2012). Injuries and violence. Available at <a href="https://www.who.int/news-room/fact-sheets/detail/injuries-and-violence">https://www.who.int/news-room/fact-sheets/detail/injuries-and-violence</a>
- Yaqoob, A., & Ashraf, S. (2022). Pattern and prevalence of substance abuse in Kashmiri Population: a prevalence of advance in Medicine, Vol. 9(2): 190-193. <a href="https://doi.org/10.18203/2349-3933,ijam20220135">https://doi.org/10.18203/2349-3933,ijam20220135</a>