

Munchausen Syndrome by Proxy: Factitious Disorder Imposed

Shri Gopal Kabra¹, Vivekanshu Verma²

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Abstract

Factitious Disorder Imposed on Another (FDIA) involves caregivers fabricating or inducing illness in someone under their care. In some cases, caregivers misuse FDIA to manipulate legal outcomes by creating false medical histories, leading doctors to unnecessary interventions. When complications arise, they accuse the medical team of negligence. This deceit compromises accurate diagnoses and treatments, making healthcare providers appear negligent. Proving medical negligence requires showing that the provider breached their duty of care, but FDIA obscures the true source of harm. Addressing FDIA misuse involves thorough investigations, recognizing red flags, and ensuring collaboration between legal and medical professionals.

Keywords: Factitious disorder; Medical Negligence; Malpractice; Legal medicine; Consumer Protection.

INTRODUCTION

The adjective “Factitious” means artificial, not natural. It originated in the mid-17th century,¹ meaning “made by human skill or effort.” It derives from the Latin word “facticius,” meaning “made by art,” which in turn comes from “facere,” meaning “to do” or “to make.” Thus, Factitious disorder is a psychological illness of simulating/manipulating the signs of critical illness of self or another near & dear one, modified deliberately, to create more confusion in actual diagnosis of disease.

This manipulation exploits the trust and responsibility inherent in the patient-doctor

relationship. Doctors rely on the caregiver’s account of symptoms and medical history to make informed decisions about treatment.

When this information is falsified, it compromises the accuracy of diagnoses and appropriateness of interventions, increasing the risk of iatrogenic harm. Consequently, the medical team may appear negligent when, in reality, they were misled by the caregiver’s deceit.

Legally, proving medical negligence requires demonstrating that the healthcare provider breached their duty of care, directly causing harm to the patient.

In the context of FDIA, the caregiver’s actions can obscure the true source of harm, making it seem as though the medical team is at fault. This not only damages the reputation and careers of healthcare professionals but also undermines the integrity of the medical and legal systems.

Factitious disorders involve physical or psychological symptoms that are voluntarily self-induced, differentiating them from conversion disorder, where symptoms are produced

Author Affiliation: ¹Director Legal Affairs and Medical Audit, Santokba Durlabhji Memorial Hospital, Jaipur 302015, Rajasthan, ²Associate Consultant, Medanta - The Medicity, Gurugram 122001, Haryana, India.

Corresponding Author: Vivekanshu Verma, Associate Consultant, Medanta - The Medicity, Gurugram 122001, Haryana, India.

E-mail: vivekanshuv@gmail.com

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unconsciously. In factitious disorders, individuals intentionally create or exacerbate symptoms, but this behavior is neurotic, as they are unable to stop

themselves. Their motivations are involuntarily adopted, unlike in malingering, where symptoms are exaggerated for a clear personal gain or to avoid unpleasant situations.

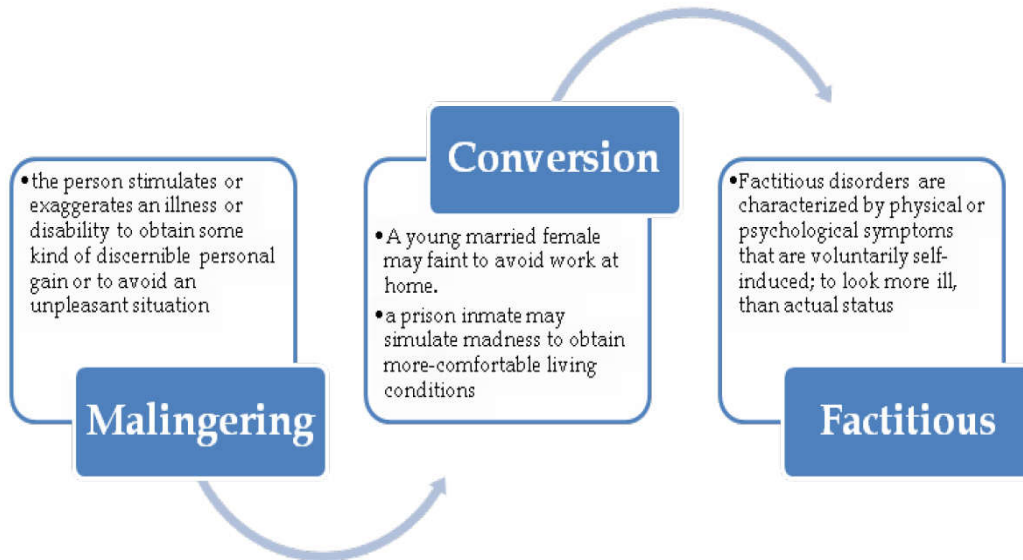


Fig. 1: Flowchart Differentiating Factitious disorder from Conversion disorder & Malingering

Munchausen’s syndrome is named after Baron Munchausen, a German aristocrat renowned for his wild, unbelievable tales about his exploits and past.²

A variant of Munchausen’s syndrome, known as Munchausen’s syndrome by proxy, involves a caregiver fabricating or inducing illness in someone under their care.³ The term “proxy” originates from the Middle English word “procuracie,” meaning

“procuration.” It refers to a person authorized to act on behalf of another or the function or authority of serving in someone else’s place. In law, a proxy can be either general or special.⁴ A general proxy grants the holder broad discretion to act on behalf of someone in various matters. In contrast, a special proxy restricts the holder’s authority to specific proposals or resolutions.

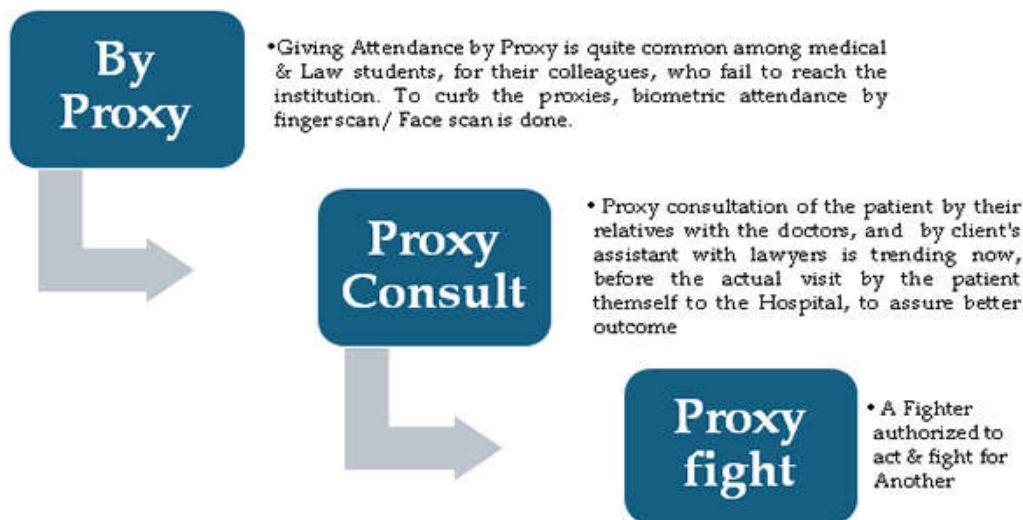
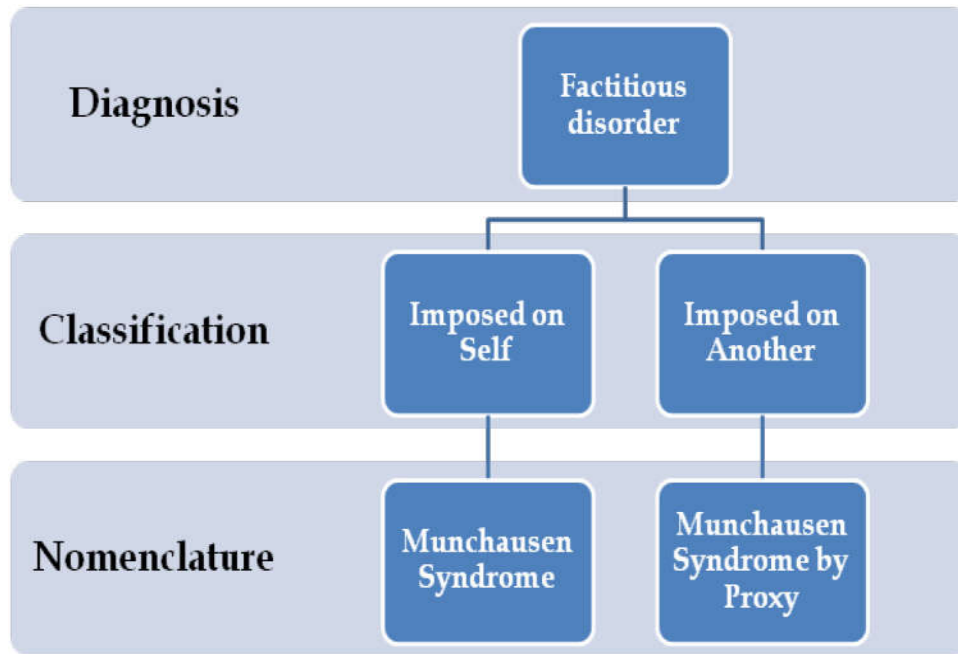


Fig. 2: Types of Proxies

Factitious Disorder Imposed on Another (FDIA), formerly known as Munchausen Syndrome by Proxy, involves a caregiver fabricating or inducing illness in someone under their care, often to

gain attention or sympathy. In certain instances, caregivers may misuse FDIA to manipulate legal outcomes, including proving medical negligence against healthcare professionals.



In such cases of Factitious Disorder Imposed on Another, the caregiver deliberately produces or exaggerates symptoms in the patient, creating a false medical history that leads doctors to unnecessary tests, treatments, and hospitalizations. When complications arise from these interventions, the caregiver might accuse the medical team of negligence. By fabricating or exacerbating the patient’s condition, the caregiver can present a compelling case of medical malpractice, claiming the healthcare providers failed in their duty of care.

CASE STUDY NARRATION

Real-Time Medicolegal Case in Local Context

As narrated by the treating surgeons from the SDMH, Jaipur and is published in the Author’s latest treatise,⁵ titled: Perverse Medical Negligence Judgments are the Bane of Medical Profession (2023): A man brought his 50-year-old wife to a gynaecologist, insisting on personally informing the doctor of her complaints. Despite her regular periods having stopped, he claimed she experienced heavy bleeding and severe pain every few months. He mentioned that she had been examined at a government hospital and diagnosed with a fibroid in her uterus, but the treatment she received was ineffective. He advised that

she needed a hysterectomy. Continuing he said, although he could have had the surgery done for free at the government hospital, he chose to take her to a private hospital, seeking the best facilities and complication-free treatment. He emphasized that, despite his limited means, he wanted the best care for his wife.

Upon examination and investigation by the gynaecologist, it was found that she had adenomyosis and a fibroid in her uterus.

After obtaining informed consent for surgery and anaesthesia, a Laparoscopic Assisted Vaginal Hysterectomy with Bilateral Salpingo-Oophorectomy was performed, as desired and insisted. This procedure involved removing the entire uterus, along with both fallopian tubes and ovaries, through a combination of laparoscopic mobilization from above and vaginal removal. The patient’s husband specifically chose this technically challenging operation due for its benefits: no large abdominal incision, minimal scarring, and quick postoperative recovery.

During the surgery, while separating the uterus from the urinary bladder, some bladder fibers were torn due to the uterus being adhered to the bladder because of adenomyosis. The surgeon repaired the tear with a stitch. The rest of the operation proceeded without incident. At the end of the

surgery, the surgeon tested the bladder's integrity by filling it with a coloured dye, confirming there was no leakage. A catheter was left in the bladder to prevent distension during the postoperative period.

Complaints Start

The next day, when the surgeon visited the patient, the patient's husband confronted her, saying, "You have injured her urinary passage. I have read your operation notes."

The surgeon explained that due to adenomyosis, the uterus was adhered to the urinary bladder, necessitating separation and resulting in some bladder muscle fibres being damaged. The damage was repaired without opening the bladder.

The husband questioned why a catheter was left in her bladder, implying it was to cover up the damage. When the surgeon began to explain, he interrupted, asking why a bottle of blood was requested.

He complained that his son had to donate blood, became weak, took leave from work, and they had to pay for it, yet the blood was not used. He accused the surgeon of a cover-up.

Despite the catheter draining properly, there was slight leakage, soiling the bed sheet. The husband created a commotion in the ward, insisting that the urinary passage was cut during surgery and demanding a urology specialist to come.

He filed a written complaint with the medical superintendent.

Medical Progress and Recovery

As expected after a vaginal hysterectomy, the patient recovered well, resumed a normal diet, had regular bowel movements, and was able to walk. The catheter, which was to remain for two weeks, was still in place. She was advised to be discharged with the catheter, to be removed on the follow-up visit. Although the patient was willing to go home, her husband was reluctant due to the catheter. He lodged a written protest with the medical superintendent but eventually took her home after receiving assurance of proper follow-up care.

The patient was brought to the hospital on the scheduled date. The gynaecologist clamped the urinary catheter to allow the bladder to fill and tested for any leakage. After confirming there was no leakage, the catheter was removed. However, the next day, the patient was brought back to the hospital by her husband, who complained that she

was leaking urine and wetting her undergarments. Upon questioning, the patient mentioned that she experienced urine leakage whenever she sneezed, coughed, or strained.

Doctor's Diagnosis

The surgeon diagnosed her with stress incontinence and explained that prolonged catheter use can weaken the urethral sphincter.

With time and appropriate pelvic exercises, the sphincter's tone would return, and the incontinence would stop. She was advised to visit the hospital's physiotherapy department to learn these exercises.

The husband refused this suggestion, insisting that she be admitted and treated by a competent urologist to repair the supposed damage to her urinary bladder.

He caused a commotion in the outpatient department, demanding that the Medical Superintendent's assurance of proper care be honoured, and insisted on her admission and treatment.

Urologist's Opinion

She was admitted and referred to the hospital's urologist, who recommended descending pyelography to assess the urinary passage's function and integrity.

The test showed that both kidneys were functioning normally, with the radio-opaque dye making the urine visible in sequential radiographs as it passed through the urinary tracts.

The ureter from one kidney to the bladder was fully visualized with no leakage. The other ureter was partially visualized, showing slight dilation in the upper part and some obstruction in the lower part, but no leakage.

The urinary bladder was well-filled with opaque urine and showed no signs of leakage. The urologist then performed a cystoscopy, finding one ureter opening normal and the other stretched due to a visible stitch on the bladder wall.

After filling the bladder with coloured dye and confirming no leakage into the vagina, the urologist concluded that the vaginal hysterectomy had not caused any breach in the urinary passage.

No surgical intervention was needed.

The urologist advised discharge with continued pelvic floor exercises and a follow-up review in a month or six weeks.

Legal Aspects

The patient's husband interpreted the findings to suit his narrative. He extracted details from the reports and filed a written complaint, alleging negligent injury to her urinary passage. He claimed that the urologist was trying to cover up for the gynaecologist and demanded immediate surgical intervention to correct the supposed operative injury, threatening to file a criminal complaint and go to the media if his demands were not met.

The urologist explained that no surgical intervention was indicated or advisable at this stage, as the patient was still recovering from the operation. A reassessment would be done after six weeks, once the tissues had stabilized, to make an informed decision.

Cost of Care

The husband made a significant issue of her wetting her clothes. The patient had been prescribed diapers and physiotherapy. He demanded to know who would bear the cost. The medical superintendent ordered the hospital to supply the diapers and directed the physiotherapist to provide home care. The husband lodged a written protest before taking the patient home.

Before leaving, he made a scene in the ward, shouting, "See, they are providing diapers worth thousands for free. If they were not at fault, would they do so? I have forced them."

He brought the patient back after the stipulated weeks, alleging that the injury persisted, the leakage continued, and she was still wetting her clothes. He claimed that her condition had made both their lives miserable, as he had to take leave from work to care for her.

Readmission for Second Opinion

She was readmitted and, at the husband's written insistence, examined by another senior urologist. Descending pyelography was repeated, and this time, the previously un-visualized lower part of the ureter was fully visible from the kidney to the bladder, showing no breach in the urinary passage.

The surgeon also examined the bladder cystoscopically, filled it with coloured dye, and tested for leakage, finding none.

However, the pyelography report noted a small collection of radio-opaque urine in the vaginal vault, despite no evidence of a breach in the urinary passage.

The patient's husband extracted this finding from the report and used it as evidence of injury and leakage, filing a written complaint with the superintendent.

He demanded that the urologist perform surgery to correct the leakage, threatening to lodge a police complaint, expose the situation in the media, and write to the Hon'ble Prime Minister and his State Chief minister, if his demands were not met.

He refused to take her home unless the urologist operated on her, making his complaint now against the urologist.

Challenges faced

After obtaining informed consent, the senior urologist performed surgery. He detached the lower end of the ureter, which showed slight obstruction in the pyelography and was stretched in the cystoscopy and transplanted it to a different location in the bladder. This was a major and technically challenging operation. He also separated the bladder from the vagina, where they were in close contact, and repaired the intervening area to prevent any potential seepage from the bladder to the vagina.

The patient recovered uneventfully. Descending pyelography confirmed that the transplanted ureter was functioning well, draining urine into the bladder, which filled normally without leakage. The bladder was filled with coloured dye, and no leakage into the vagina was observed. The patient was then discharged.

Two days later, the husband returned with the patient, alleging continuous leakage and constant wetting of clothes. The patient, however, mentioned that she could not fully hold her urine, with occasional dribbling, especially when straining.

The surgeon verified this by asking her to hold her urine and then cough, which resulted in some leakage, confirming stress incontinence. The surgeon explained that unless she does regular and proper pelvic exercises to strengthen her ability to hold urine, there was nothing more he could do surgically.

Threats & Complaints

The husband demanded a written statement from the surgeon, claiming that the operation to repair the damage caused by the gynaecologist had failed. He caused a disturbance in the surgeon's chamber and the superintendent's office, parading his wife before taking her home.

He claimed, "She has urine leakage and wets her clothes. They injured her urinary passage during the operation and tried to hide it, postponing action until I forced them. By then, it was too late and didn't help. They've made her life hell, and I've lost my job. They don't realize whom they're dealing with. I'll make them pay dearly."

Complaint under CPA

He served a legal notice and, later, filed a complaint in the Consumer Forum, claiming over Rs. 90 lakhs in compensation (Smt. Chandravati Rai and Ramkrishna Rai vs. Santokba Durlabhji Hospital and Dr. Preeti Sharma: Complaint No. 30/2010, State Consumer Disputes Redressal Commission, Rajasthan, Bench No.2, Jaipur).⁶ He created scenes in court, lamenting the poor condition of his 'incontinent' wife and himself. He obtained a report from a urologist suggesting an 'occult vesico-vaginal fistula' (VVF).

Though, on test with radiopaque dye, no fistulous tract had been identified, he diagnosed VVF on the basis of some opaque dye present in the vagina. He overlooked the fact that a trickle of urine from urethra in females would collect in the vagina. The urologist was not examined. He won a compensation of 20 lakhs.

CASE DISCUSSION

In the Indian context, this is a typical case where an over-dominant husband exploits the real and enforced medical conditions of his submissive wife, acting as a martyr for personal gain and monetary benefits—a case of Munchausen Syndrome by Proxy. This situation presents a significant medico-legal dilemma for honest senior specialists.⁷

Addressing this misuse of FDIA involves thorough investigations, recognizing red flags of fabricated illnesses, and ensuring multidisciplinary collaboration. Legal and medical professionals must work together to uncover the truth, protect patients, and hold manipulative caregivers accountable, thereby safeguarding both patient welfare and the fairness of the judicial process.

Munchausen syndrome by proxy, now known as Factitious Disorder Imposed by Another (FDIA), is a recognized mental health condition. Individuals with this disorder, often dominant and assertive, present themselves as saviours of a vulnerable, supposedly ill person.

They impose their perception of the illness on the patient, typically a relative or close associate, and

publicly claim that even top medical professionals cannot diagnose or treat the condition properly.

These individuals often exaggerate the patients' symptoms and acquire extensive medical knowledge to support their claims.

To achieve his goals, he exaggerates the patient's symptoms, distorts facts, and even fabricates conditions to discredit the treating doctors.

He moves the patient from one doctor to another, none of whom finds any specific pathology to explain the alleged complaints.

He claims that the doctors are unable to diagnose the cause of the patient's suffering.

He demands sophisticated tests such as endoscopy, CT scans, MRI, and PET scans.

When these tests return negative results, he accuses the doctors of conducting unnecessary tests just to make money. He frequently disputes with the doctors, files complaints, and makes public statements to the press, emphasizing the supposed plight of the 'poor' patient.

Although he portrays himself as a selfless savior and martyr for a good cause, his actions are driven by personal gain, public image, and, where possible, financial benefits.

The Consumer Protection Act (CPA Act, 2019),⁸ in the country is often exploited for these purposes.

A Recent case highlighting these medicolegal issues was the jackpot judgment for alleged medical negligence, providing medical compensation of 11 Crores, to the patient's husband.⁹

Law enforcement authorities, often unaware of this medical condition, tend to take such cases at face value. It is usually with great difficulty that a doctor can diagnose the condition in the caregiver, providing sufficient evidence to satisfy the authorities. Numerous cases have been reported in global literature where the individual has been prosecuted and penalized.

The characteristics of the Syndrome

In this condition, the caregiver deliberately causes or reports false symptoms in the dependent individual, often a child, to seek attention, sympathy, or other emotional gratification. The caregiver may subject the person to unnecessary medical treatments, tests, and hospitalizations, creating a complex and deceptive medical history. This manipulation not only endangers the victim's health but also misleads healthcare professionals, complicating diagnosis and treatment.

Munchausen's syndrome by proxy is a severe form of abuse and requires thorough investigation and intervention by medical, psychological, and legal professionals to protect the victim and address the caregiver's behavior.

Awareness and early recognition of the signs are crucial for safeguarding those affected and ensuring they receive appropriate care and support. The characteristics of the syndrome, as described by researchers,¹⁰ are as follows:

The study defines Munchausen syndrome by proxy (MSBP), more formally known as factitious disorder imposed on another, as a form of abuse where a caregiver deliberately produces or feigns illness in a person under their care to ensure the proxy receives medical attention that gratifies the caregiver.

While well-documented in paediatric literature, few cases involving adult proxies (MSB-AP) have been reported. This study reviews existing literature on MSB-AP to provide a framework for clinicians to recognize this disorder.

Diagnostic criteria

According to Bursch B. (2020) in describing "Munchausen by Proxy: Five Core Principles" (Annals of Paediatrics and Child Health),¹¹ the following signs are important to identify in a caregiver:

- Refusal to leave the victim's side during assessments
- Spotty, vague, or inconsistent medical history of the victim
- Possession of medical knowledge and possibly working in a medical setting
- Discrepancies between the caregiver's reports and those of medical personnel
- A strong desire to be perceived as proficient in caring for the victim
- Frequent seeking of approval and attention from medical staff
- Unquestioning acceptance of recommendations for invasive diagnostic and surgical procedures
- Switching doctors when confronted with doubts or resistance from medical staff

Additionally, caregivers often seek multiple second opinions, further medical interventions to investigate rare possibilities, and additional medical procedures to achieve perfection. Thus they not only increasing the cost of care, and expect that

it should be done by the Hospital complementary, but also exposes their patients to various Hospital acquired infections, by bringing them repeatedly in the OPD, when even proxy visit might be needed, to get the refill of prescriptions, but just to satisfy their ego, that their patient is still suffering, inspite of the best possible treatment administered.

Medicolegal Riddle in Rhymes on Factitious Disorder

Do you know a disorder Factitious
In which, an intention is Malicious
Instigates false allegation, Vicious
Most of Clinical History is Fictitious
That wastes Time/Money Precious
On mere assumptions, suspicious
That Treating Doctor not Judicious
Behave so Violently, like Seditious
Exceeding harmful and pernicious
Damages Relationships Propitious
As if on day & time so inauspicious
Refuses Most of Advice Capricious
Claim A Compensation, Ambitious
Inspite of no Harm, Cruel flagitious
Guess by how he acts surreptitious

CONCLUSION

Caregivers have legally misused Factitious Disorder Imposed on Another (FDIA) to prove medical negligence against doctors. FDIA, where a caregiver fabricates or induces illness in someone under their care, can be exploited to manipulate legal outcomes.

By deliberately producing or exaggerating symptoms, the caregiver creates a false medical history, leading doctors to unnecessary tests, treatments, and hospitalizations.

When complications arise, the caregiver accuses the medical team of negligence, claiming they failed in their duty of care. This deceit compromises accurate diagnoses and interventions, making healthcare providers appear negligent.

To summarize the issues: Addressing this misuse requires thorough investigations, recognizing fabricated illnesses, and ensuring multidisciplinary collaboration to protect patients and uphold the integrity of the medical and legal systems.

Declaration of generative AI and AI-assisted technologies in the writing process:

During the preparation of this work the author utilized the 'Chat GPT' in order to improve the language and readability. After using this tool/service, the author reviewed and edited the content as needed and takes full responsibility for the content of the publication.

Conflict of Interest: Nil.

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