Research paper

© 2012 IJFANS. All Rights Reserved, UGC CARE Listed (Group -I) Journal Volume 8, Issue 2, 2019

Studies on the role nutrition in Romantic Linguistics and Sexual **Medicine: Current and future challenges**

Pavani A. @1, Satyanarayana Rao TS.

- 1. Department of English, KLEF Deemed to be University, Vaddeswaram-522302, India 2, Emani LS.
 - 2. Department of Psychiatry, JSS Medical College, Mysore, India 3, Vasuja Devi M.
- 3. Department of Biotechnology, KLEF Deemed to be University, Vaddeswaram-522302, India

4 Jagannatha Rao K.S.3

4. Electronics and Communication Engineering, KLEF Deemed to be University, Vaddeswaram-522302, India

Abstract

Sex is an important event in healthy ageing and, sexual act is manipulated by multifaceted events like nutrition, language, feelings expression, good oxygenation, good nutrition, hormones etc. The understanding of sexual biology in human health is a current day need but also associated with future challenges. The sexual medicine has become full faculty in medicine engulfing linguistics, engineering medicine, neurosurgery, psychiatry, nutrition- all together a multidisciplinary model. Nutrition plays a key role in erotism and induces romantic feelings leading good health. Sexual act burn 260 calories in women and 275 calories in men and enhances high oxygen pattern from brain to other organs. Our studies indicated that ferritin, transferrin, Zn, Fe, Hb, Se, Spermine, VitB12, tryptophan etc serves as biomarkers in in good sexual health. These levels get altered in erectile dysfunction in man and dry vagina and inefficient sexual excitement in women. Nutrition components like, banana, garlic, drumsticks, pomegranate etc support good mental support and enhance feels through romantic language. The linguistics using specific words, poetic language, body beauty appreciation are key players during foreplay which induces the erotism leading organism with sexual act. VitB12, Se, Spermine etc support language centres in brain to express the feelings both in men and women.

ISSN PRINT 2319 1775 Online 2320 7876

Research paper

© 2012 IJFANS. All Rights Reserved, UGC CARE Listed (Group -I) Journal Volume 8, Issue 2, 2019

Most of the these components are from selective nutrition and good nutrition promotes good body microbiome which supports good body odours and support erotism. Recently, the changes in nutrition lead to sexual dysfunction, PCOD etc leading a challenge in sexual medicine. This lead to the discovery of tablets like Viagra, sexual toys, supplements, taped romantic language and pornography- all making sexual act mechanical posing challenges in health ageing. It is very important to incorporate the knowledge of healthy nutrition for healthy sex leading to good mental status finally to healthy ageing. Our experimental and theoretical knowledge adds new dimension to heathy life and ageing and avoid future health issues.

Full paper

Role of Language:

Language is indeed a powerful tool for expressing thoughts, emotions, and feelings. It serves as a medium through which individuals can convey their inner thoughts and perceptions to others. Language allows individuals to articulate and communicate their emotions, whether it's joy, sadness, anger, love, or any other feeling. Through words, tone, and body language, people can convey their emotional feelings to others and others influence us in the same manner with their language and communication. Verbal communication is a fundamental aspect of language. It involves the use of spoken words and vocal cues to convey messages. The way someone speaks, the words they choose, and the tone of their voice can provide insight into their emotional state and thoughts. Language can be a window into a person's inner psychology. The words and phrases a person selects can reveal their thoughts, beliefs, values, and even their worldview. For example, someone who frequently uses positive and optimistic language may have a more optimistic outlook on life. The patterns of communication a person uses, including their choice of words, sentence structure, and nonverbal cues, can reflect their mindset. For instance, a person who consistently uses negative language or focuses on problems may have a pessimistic mindset, while someone who uses positive language and focuses on solutions may have an optimistic mindset. While language can provide insights into a person's thoughts and emotions, it's important to note that it is not a perfect replica of their entire brain. Human thoughts and emotions are complex, and language may not capture every nuance or aspect of an individual's inner world.

ISSN PRINT 2319 1775 Online 2320 7876

Research paper

© 2012 IJFANS. All Rights Reserved, UGC CARE Listed (Group -I) Journal Volume 8, Issue 2, 2019

Cultural and Contextual Influences: Language is influenced by culture, context, and individual differences as well. Even a same word or expression has different meanings or connotations in different cultures and contexts. Apart from it, people generally adapt their language based on their audience and social norms. At the outset, language is a powerful tool for expressing feelings and thoughts, and it can provide valuable insights into an individual's inner world and mindset. As these patterns closely interlink with sexual life, it is essential to consider the nuances and complexities of language, as well as the cultural and contextual factors that influence communication.

Nutrition and Romantic Relationships: Nutrition can indirectly influence romantic relationships by affecting an individual's physical and mental well-being. When people maintain a healthy diet, it can lead to better overall health, more energy, and mood enhancement. These factors can contribute to healthier and more satisfying romantic relationships. However, the role of nutrition in romantic linguistics (which refers to the study of language and communication in romantic contexts) is not a well-established concept. Nutrition and diet indeed play a significant role in influencing sexual health and overall wellbeing. A balanced and healthy diet can contribute to better sexual function, increased libido, and improved overall vitality. By consuming a diet rich in essential nutrients, including vitamins, minerals, and antioxidants, supports overall health, which in turn can positively influence sexual health. Nutrients like zinc, vitamin C, vitamin D, and omega-3 fatty acids are known to be beneficial for sexual function. Certain foods can help regulate hormone levels, which are essential for a healthy sexual life. For example, foods containing phytoestrogens can help balance estrogen levels in women, while zinc-rich foods support testosterone production in men. A healthy circulatory system is crucial for sexual function, as it ensures proper blood flow to the genital area. Foods that promote heart health, such as those rich in antioxidants and fiber, can improve circulation and enhance sexual performance. A diet providing adequate calories and energy can help maintain stamina and endurance, which are important for a satisfying sexual experience.

Nutrition can also affect mood and stress levels, which can impact sexual desire and performance. Consuming balanced meals that stabilize blood sugar levels and include mood-boosting nutrients (e.g., omega-3 fatty acids) can contribute to a more positive mindset. Maintaining a healthy weight through proper nutrition and regular exercise can have a

ISSN PRINT 2319 1775 Online 2320 7876

Research paper

© 2012 IJFANS. All Rights Reserved, UGC CARE Listed (Group -I) Journal Volume 8, Issue 2, 2019

significant impact on sexual health. Obesity and being overweight can lead to sexual dysfunction and lower libido. Staying well-hydrated is essential for overall health, including sexual health. Dehydration can lead to fatigue and decreased sexual desire. Nutrition can play a significant role in sexual health. Proper nutrition can impact sexual function by affecting hormone levels, circulation, and overall physical health. Some nutrients like zinc, vitamin D, and omega-3 fatty acids are associated with improved sexual function. Additionally, maintaining a healthy weight through proper nutrition can reduce the risk of conditions like obesity and diabetes, which can negatively impact sexual health.

Challenges in the field of sexual medicine related to nutrition may include understanding the specific dietary factors that contribute to sexual dysfunction and optimizing dietary interventions to improve sexual health.

Regarding therapy, traditional medicine, phyto-medicine, and dietary supplements, it's important to approach these with caution and consult with a healthcare professional before incorporating them into your routine. While some herbal remedies and dietary supplements may claim to enhance libido or sexual performance, their safety and effectiveness can vary, and they may interact with other medications or health conditions.

In summary, while nutrition and diet are important contributors to sexual health, it's essential to maintain an overall healthy lifestyle that includes regular exercise, stress management, and seeking professional guidance when considering any therapies or supplements to address specific sexual health concerns. A balanced and holistic approach to well-being is key to a satisfying and healthy sexual life.

To address current and future challenges in these areas, researchers in the fields of nutrition, romantic linguistics, and sexual medicine would need to collaborate to explore potential connections and develop a more comprehensive understanding of how nutrition may indirectly influence romantic relationships and sexual health. However, it's essential to note that these fields are distinct, and the direct intersection between them is limited.

References:

Faulkner, G. E., & Taylor, A. H. (2005). *Exercise, health and mental health: Emerging relationships*: Taylor & Francis.

Goldberg, D. P., & Hillier, V. F. (1979). A scaled version of the General Health Questionnaire. *Psychological medicine*, *9*(01), 139-145.

IJFANS International Journal of Food and Nutritional Sciences

ISSN PRINT 2319 1775 Online 2320 7876

Research paper

© 2012 IJFANS. All Rights Reserved, UGC CARE Listed (Group -I) Journal Volume 8, Issue 2, 2019

Hallal, P. C., Victora, C. G., Azevedo, M. R., & Wells, J. C. (2006). Adolescent physical activity and health. *Sports Medicine*, *36*(12), 1019-1030.

McBride, C. M., Curry, S. J., Cheadle, A., Anderman, C., Wagner, E. H., Diehr, P., & Psaty, B. (1995). School- Level Application of a Social Bonding Model to Adolescent

Risk Taking Behavior. Journal of School Health, 65(2), 63-68.