Perspective

Addressing Menstrual Health Inequities in Low-Income Communities

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Menstrual health is a fundamental aspect of overall well-being, yet it remains a significant challenge for many low-income communities. Inequities in menstrual health are often compounded by socio-economic barriers, limited access to menstrual products, and a lack of education [1].

For many individuals, the cost of menstrual products is prohibitive. High-quality menstrual products can be expensive, and for those living paycheck to paycheck, this expense can be a significant burden. As a result, some may resort to using unsanitary materials like rags or newspapers, which can lead to health issues.

Comprehensive menstrual health education is often lacking, especially in underserved communities. Many individuals grow up with limited information about menstruation, which can lead to misinformation, stigmatization, and poor menstrual hygiene practices. In low-income areas, there may be insufficient facilities for menstrual hygiene management, such as clean restrooms with proper sanitation and disposal options. This can make it difficult for menstruators to manage their periods with dignity and comfort [2, 3].

Cultural and societal stigma surrounding menstruation can exacerbate the challenges faced by individuals in low-income communities. This stigma can prevent open discussions about menstrual health and discourage individuals from seeking help or accessing necessary resources. Governments and NGOs can implement programs to subsidize or distribute menstrual products for free to low-income individuals. Initiatives like "Period Poverty" campaigns aim to provide free menstrual products in schools, shelters, and community centers.

Collaborations with menstrual product companies can facilitate donations of products or funding for distribution programs. School Programs: Incorporating menstrual health education into school curricula can provide young people with accurate information and promote open discussions. Workshops and seminars can also be held in community centers. Engaging local leaders and organizations to promote menstrual health awareness can help dispel myths and reduce stigma [4, 5].

Investing in clean and accessible restrooms in schools and public spaces is essential for effective menstrual hygiene management. Local communities can work together to create and maintain menstrual hygiene facilities and ensure they are stocked with necessary products [6].

Public awareness campaigns can challenge cultural taboos and encourage open discussions about menstruation. Advocacy for policies that address menstrual health as a public health issue can lead to systemic changes and increased support for low-income communities [7, 8].

Addressing menstrual health inequities in low-income communities requires a comprehensive and collaborative approach. By increasing access to menstrual products, expanding education, improving facilities, challenging stigma, and supporting research, we can work towards a future where everyone has the resources and knowledge needed for healthy menstrual management. As we move forward, it is essential for policymakers, organizations, and communities to continue their efforts to ensure menstrual health is recognized as a crucial component of public health and social justice [9, 10].

References

- 1. Lee AC, Toory L, Harrison ME. Menstrual health inequities and "period poverty" in Canada. Can J Public Health. 2024:1-5.
- Camas-Castillo MA, Gallardo-Alvarado N, Yánez-Sánchez P, Makuch MY, Osis MJ, Bahamondes L. Menstrual health: Inequities in a cohort of menstruating people in the Brazilian southeastern region. Int J Gynaecol Obstet. 2024;164(3):1160-6.
- 3. Holst AS, Jacques-Aviñó C, Berenguera A, Pinzón-Sanabria D, Valls-Llobet C, Munrós-Feliu J, et al. Experiences of menstrual inequity and menstrual health among women and people who menstruate in the Barcelona area (Spain): a qualitative study. Reprod Health. 2022;19(1):45.
- 4. Davies S, Darien K, Bazyar F, Biddle J, Brown B, Christman C, et al. A Multimodal Qualitative Approach to Understanding Menstrual Health Equity among Adolescents and Young Adults. J Pediatr Adolesc Gynecol. 2023;36(6):511-7.
- Houghton LC, Adkins-Jackson PB. Mixed-Method, Multilevel Clustered-Randomized Control Trial for Menstrual Health Disparities. Prev Sci. 2024:1-5.
- Medina-Perucha L, López-Jiménez T, Pujolar-Díaz G, Martínez-Bueno C, Munrós-Feliu J, Valls-Llobet C, et al. Menstrual characteristics and

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Received: 09-Jul-2024, Manuscript No. JWH-24-32997; Editor assigned: 12-Jul-2024, PreQC No. JWH-24-32997 (PQ); Reviewed: 22-Jul-2024, QC No. JWH-24-32997; Revised: 27-Jul-2024, Manuscript No. JWH-24-32997 (R); Published: 31-Jul-2024, DOI: 10.35248/2167-0420.24.13. 739

Citation: Fisher P (2024). Addressing Menstrual Health Inequities in Low-Income Communities. J Women's Health Care. 13(7):739.

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- associations with sociodemographic factors and self-rated health in Spain: a cross-sectional study. BMC Womens Health. 2024;24(1):88.
- 7. Medina-Perucha L, López-Jiménez T, Jacques-Aviñó C, Holst AS, Valls-Llobet C, Munrós-Feliu J, et al. Menstruation and social inequities in Spain: a cross-sectional online survey-based study. Int J Equity Health. 2023;22(1):92.
- 8. Medina-Perucha L, López-Jiménez T, Holst AS, Jacques-Aviñó C, Munrós-Feliu J, Martínez-Bueno C, et al. Self-reported menstrual
- alterations during the COVID-19 syndemic in Spain: a cross-sectional study. Int J Womens Health. 2022:529-44.
- 9. Bagala L, Mahon T, Muralidharan A, Wilson E. There can be no gender equality without menstrual justice. BMJ. 2023;382.
- Jørgensen MD, Mikkelsen EM, Hatch EE, Rothman KJ, Wise LA, Sørensen HT, et al. Socioeconomic status and fecundability in a Danish preconception cohort. Hum Reprod. 2023;38(6):1183-93.