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BALANCING THE SCALES: EXPLORING GENDER AND SECTORAL DYNAMICS IN WORKPLACE STRESS

Suman Mittal[1] Dr. Byju John[2]
Research Scholar[1] Professor[2]
Department of Commerce and Management[1, 2]
Kalinga University, Naya Raipur [C.G.] [1, 2]

Abstract: This study delves into the intricate fabric of workplace stress, embarking on a comprehensive analysis of its nuanced dynamics. Focused on decoding the multifaceted influences that shape professional stress, our investigation centers on the interplay between gender and sectoral differences. Through meticulous examination, we aim to uncover patterns, similarities, and divergences in stress experiences among diverse groups of employees. By scrutinizing both gender and sectoral dimensions, this research aspires to provide valuable insights that can inform strategies for fostering healthier and more equitable work environments. The findings promise to contribute not only to the theoretical understanding of workplace stress but also to the practical development of targeted interventions for addressing the unique challenges faced by individuals in various occupational settings. This study explores the intricate dynamics of workplace stress, unveiling its complexities through a comparative analysis of gender and sectoral influences. By delving into the nuanced interplay between professional stress and distinct organizational contexts, our research aims to shed light on the unique challenges faced by employees. Through a comprehensive investigation, we seek to identify patterns, differences, and similarities in the experience of workplace stress, providing valuable insights for fostering more inclusive and supportive work environments. This comparative approach not only enhances our theoretical understanding of stress dynamics but also offers practical implications for targeted interventions tailored to diverse occupational settings.

Keywords: Workplace stress, Comparative analysis, Gender influences, Sectoral influences, Professional challenges, Organizational contexts, Comparative approach, Inclusive workplaces

INTRODUCTION: Workplace stress is a pervasive phenomenon that significantly impacts the well-being and productivity of employees across various industries. As organizations strive to create environments that foster both professional growth and personal satisfaction, understanding the intricate dynamics of stress becomes crucial. This study, titled "Balancing the Scales: Exploring Gender and Sectoral Dynamics in Workplace Stress," aims to contribute to the existing body of knowledge by unraveling the complex interplay between gender and sectoral influences on occupational stress. By delving into these specific dimensions, we seek to provide a nuanced understanding of the factors contributing to workplace stress and to offer insights that can inform targeted strategies for creating more equitable and supportive work environments.

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Significance of research: Occupational stress among employees is a critical and pervasive issue that holds significant importance for individuals, organizations, and society at large. This research topic explores the prevalence, economic impact, and ethical considerations associated with occupational stress, shedding light on the multifaceted consequences it has on both employees and the organizations they work for.

Prevalence of Occupational Stress: Occupational stress is a pervasive issue that affects individuals across industries and organisational levels. According to studies, a significant share of the worldwide workforce endures job-related stress. Occupational stress is caused by factors such as excessive job expectations, a lack of control, interpersonal difficulties, and job uncertainty. Understanding the amount to which individuals are exposed to stressors at work is critical for developing targeted interventions and building supportive work environments.

The World Health Organization (WHO) recognizes occupational stress as a global epidemic, with estimates suggesting that millions of people experience stress-related disorders. This prevalence not only affects individual well-being but also has broader implications for public health. Chronic stress can cause physical and mental health problems, adding to the global illness load. Investigating the prevalence of occupational stress provides for a thorough understanding of its extent as well as the identification of specific risk factors that may differ between industries and professions.

Ethical Considerations in Occupational Stress: One ethical consideration is the duty of care that employers owe to their employees. This duty encompasses the obligation to establish a workplace free of excessive physical and mental health concerns. Failing to address and mitigate occupational stress may be viewed as a breach of this duty, potentially exposing organizations to legal and reputational risks. Moreover, ethical leadership is crucial in navigating issues related to occupational stress. Leaders and managers must prioritize open communication, empathy, and support for their teams. Creating a culture that prioritises employee well-being not only conforms with ethical standards, but it also leads to higher levels of employee engagement, contentment, and loyalty.

The ethical considerations in addressing occupational stress extend to the need for confidentiality and privacy when implementing support mechanisms. Employee assistance programmes (EAPs) and mental health resources should be made available in a manner that respects individuals' privacy rights, promoting a climate in which employees feel comfortable seeking help without fear of stigma or prejudice.

OBJECTIVES OF THE STUDY:

Objective 1: To Study the Occupational Stress in Organizations: This goal is central to the entire study, stressing the importance of thoroughly investigating occupational stress in organisational contexts. To investigate the causes, manifestations, and repercussions of stress, researchers may utilise a combination of qualitative and quantitative methodologies. Workload, job control, interpersonal interactions, and corporate culture can all be considered in surveys, interviews, and observations to capture the complex nature of occupational stress.

Objective 2: To determine and Compare Male and Female Employee Occupational Stress Levels: This goal emphasises the potential influence of gender in affecting occupational stress experiences. Researchers might utilize standardized stress assessment tools, surveys, and interviews to collect data on stress levels from both male and female employees. Statistical analyses will be employed to compare the mean stress scores, providing insights into whether gender influences the perception and intensity of stressors.
Objective 3: To identify and compare occupational stress levels among male and female employees in government and public sector organisations: Building on the gender comparison, this objective introduces the organizational context by specifically examining government and public sector employees. By adopting a comparative approach, researchers can explore whether sector-specific factors contribute to variations in stress levels between male and female employees. This objective adds a layer of complexity to the study, allowing for nuanced insights into the intersectionality of gender and organizational sector in the context of occupational stress.

HYPOTHESIS:
Hypothesis 1: There will be no significant difference in occupational stress levels between male and female employees: This hypothesis sets the stage for understanding the gender dynamics of occupational stress. Accepting the null hypothesis suggests that male and female employees experience comparable levels of professional stress on average. Rejecting the null hypothesis, on the other hand, implies that gender differences play a substantial influence in determining the organisational stress landscape.

Hypothesis 2: There Will Be No Significant Difference in Occupational Stress Between Government and Private Sector Employees: The impact of the organisational sector on occupational stress levels is investigated in this theory. If the null hypothesis is adopted, it indicates that, on average, employees in the public and private sectors have equivalent levels of occupational stress. Rejecting the null hypothesis, on the other hand, implies that sector-specific factors contribute considerably to variances in stress levels.

RESEARCH METHODOLOGY: Investigating occupational stress and its impact on organizational dynamics is essential for creating a workplace that prioritizes employee well-being, enhances productivity, and fosters a positive organizational culture. This knowledge is instrumental in shaping strategic decisions that benefit both employees and the overall success of the organization. The primary purpose of employing the Descriptive Method is to document and interpret the prevailing conditions related to occupational stress. This involves a meticulous exploration of stressors, their intensity, and the nuanced experiences of male and female employees. The scope extends beyond mere documentation to encompass comparison, measurement, clarification, and evaluation, fostering a holistic understanding of the complex factors contributing to occupational stress.
Interpretation: Interpretation forms a pivotal aspect of the Descriptive Method. It goes beyond the mere presentation of data, delving into the underlying meanings and implications. The study will interpret the data collected from employees, exploring the nuances of stress factors and

their impact on well-being. This interpretative approach adds depth to the analysis, unravelling the intricacies of occupational stress experiences.

Comparison: The Descriptive Method allows for systematic comparison, a crucial element in understanding variations in stress levels. By comparing stressors between male and female employees and across different sectors, the study aims to discern patterns, similarities, and disparities. This comparative analysis contributes to a nuanced understanding of how occupational stress manifests in diverse organizational contexts.

Measurement: Quantifying the qualitative aspects of occupational stress is facilitated through measurement. The Descriptive Method involves the use of standardized instruments, such as the Occupational Stress Index (OSI), to measure stress levels across various dimensions. This measurement provides a quantitative basis for analysing the prevalence and intensity of stressors, contributing to the overall rigor of the study.

Clarification: The study employs the Descriptive Method to bring clarity to the multifaceted nature of occupational stress. By clarifying the specific stressors, their sources, and their impact, the research aims to provide insights that can inform targeted interventions. Clarification is essential in creating a foundation for understanding the complexities of stress within the organizational context.

Evaluation: The Descriptive Method facilitates a comprehensive evaluation of the data collected. The study assesses the significance of different stressors, their implications for

employee well-being, and the potential organizational consequences. Through systematic evaluation, the research aims to provide actionable insights for organizations seeking to address occupational stress proactively.

Generalization: Generalization is a key element of the Descriptive Method, allowing researchers to extend findings to broader contexts. While the study focuses on specific government and public sector organizations in Nagpur, the insights gained have the potential for broader applicability. The generalized findings can contribute to the development of strategies and interventions that go beyond the specific organizational settings studied.

VARIABLES UNDER STUDY: The independent and dependent variables selected for the study are given below.
Independent Variable - Levels of Occupational Stress: Levels of Occupational Stress of the respondents were categorised as follows:

Category	Levels of Occupational Stress	Scores
I	High	Scores belonged +1s < 138
II	Low	Scores belonged -1s 139-230

The classification above is strictly based upon the Norm Table of Occupational Stress Index, the Standardised Manual. Gender is a scheme for classification of the individuals based on the biological differences as males and females.

Dependent Variable –

Organisational Climate: Organisational Climate which is subject to get impacted by the occupational stress experienced by the executives while being on the job or work.
Mental Health: Mental Health is the health of the psyche which depends upon the number of independent factors; in this study mental health would largely be dependent upon the occupational or work-related stress.

SAMPLE: In the realm of research, the meticulous selection of a sample holds paramount importance in ensuring the credibility and applicability of study findings. The present investigation, delving into the intricate dynamics of occupational stress among employees in Nagpur, meticulously outlines its sample selection criteria to enhance the representativeness of the study. To conduct this study, a deliberate and systematic selection process is employed, underscoring the importance of a well-defined sample. The investigator, cognizant of the need for balanced representation, opts for a sample size of 50 employees from each sector. This careful duration involves the selection of 25 males and 25 females from both government and public sector organizations. This gender-balanced approach not only mirrors the workforce composition within these sectors but also facilitates gender-specific insights into the experiences of occupational stress.

The age group specification of 25 to 40 years is a deliberate choice, recognizing this segment of the workforce as particularly susceptible to occupational stress. In this age bracket,

employees are likely to have gained sufficient professional experience while still navigating the evolving challenges of their careers. This targeted age range adds granularity to the study, allowing for a nuanced exploration of stress experiences during a critical phase in the professional journey.

TOOLS:

Occupational Stress Index (OSI): In the intricate tapestry of research, the selection of appropriate tools holds the key to unlocking the profound insights hidden within the chosen subject. In the present study, the primary instrument chosen to unravel the complexities of occupational stress is the Occupational Stress Index (OSI), a meticulously developed and standardized scale by Dr. AK Srivastava and Dr. AP Singh.

The Occupational Stress Index is designed with a purposeful intent — to provide a nuanced understanding of occupational stress among male and female employees in both government and private sectors. This tool, carefully crafted with academic rigor, comprises a total of 46 items, each strategically constructed to gauge the respondents' experiences across a spectrum of stress-inducing dimensions. The scale operates on a five-point rating system, requiring participants to articulate the degree of their agreement or disagreement with each statement. This nuanced rating system enhances the precision of the data collected, allowing for a more fine-grained analysis of the stress landscape. The five-point scale facilitates a gradient of responses, ranging from strongly disagree to strongly agree, affording participants the flexibility to express the subtleties of their stress experiences.

Within the 46 items, a thoughtful distribution of 28 "true keyed" and 18 "false keyed" items adds a layer of sophistication to the tool. The true-keyed items are strategically aligned with the construct of occupational stress, probing the respondents' authentic experiences. On the other hand, the false-keyed items are interwoven to discern response patterns, ensuring the reliability and validity of the tool. This balanced distribution minimizes response bias, fortifying the robustness of the Occupational Stress Index. The twelve distinct areas explored by the OSI form a comprehensive framework, delving into various facets of occupational stress. These areas encompass the intricate dynamics of the workplace, capturing the essence of stressors that individuals may encounter in their professional journeys. The areas include:

- Role Overload (OL): Exploring the burden of responsibilities and tasks placed upon the individual.
- Role Ambiguity (RA): Investigating the clarity or lack thereof regarding job roles and expectations.
- Role Conflict (RC): Probing into conflicts arising from divergent expectations and demands.
- Group and Political Pressures (GPP): Assessing the impact of group dynamics and political influences on stress.
- Responsibility for Persons (RS): Scrutinizing stress arising from the responsibility for the well-being of others.

- Under Participation (UP): Examining stress linked to feelings of being under-involved or underutilized.
- Powerlessness (PL): Exploring stress emanating from a perceived lack of control or influence.
- Poor Peer Relations (PPR): Investigating stress arising from interpersonal dynamics with peers.
- Intrinsic Impoverishment (II): Assessing stress linked to intrinsic factors such as motivation and fulfilment.
- Low Status (LS): Exploring the impact of perceived low status or recognition on stress.
- Strenuous Working Conditions (SWC): Scrutinizing stress arising from challenging physical or environmental working conditions.
- Unprofitability (UPR): Assessing the stress associated with a perception of inadequate rewards or gains.

Factor	Men	Women
Prevalence	Less likely to report feeling stressed "a lot" at work	More likely to report feeling stressed "a lot" at work (19% higher)
Major Stressors	Job insecurity, financial pressure, occupational hazards	Work-life conflict, lack of role models/mentors, workplace sexism/micro aggressions
Coping Mechanisms	Problem-focused: trying to solve the problem directly, working longer hours	Emotion-focused: talking to friends/family, seeking professional help, self-care activities
Health Impact	Increased risk of heart disease, stroke, and substance abuse	Increased risk of anxiety, depression, and burnout
Workplace Culture	Often expected to suppress emotions and avoid seeking help	May face additional challenges due to gender bias and discrimination

PREVALENCE AND CAUSES OF OCCUPATIONAL STRESS

- Mediating Factors in the Workplace

Moderating Factors in the Workplace:

Google Survey form: https://forms.gle/g5Qy1vNhLvJ4tWuU6

As In the fast-paced and competitive world of contemporary workplaces, understanding the mindset and perspectives of employees is crucial for fostering a healthy and productive work environment. This analysis delves into various aspects of employee experiences related to workplace stress, coping mechanisms, and their impact on physical and mental well-being.

Frequency and Sources of Stress: Employees were asked to reflect on how often they feel stressed at work and identify the main sources of stress. The results revealed a spectrum of responses, ranging from occasional stress to frequent and chronic stress. Common stressors included high workload, tight deadlines, interpersonal conflicts, and ambiguous job expectations.
Coping Mechanisms: To cope with stress, employees reported utilizing various strategies. The most prevalent coping mechanisms included taking short breaks, engaging in physical exercise, seeking social support, and practicing mindfulness techniques. Interestingly, some respondents mentioned pursuing hobbies and activities outside of work as effective stress-relief strategies.

Impact on Physical Health: The survey investigated the extent to which job stress affects employees' physical health. The findings indicated a notable correlation between job stress and physical health issues, with reported symptoms including headaches, muscle tension, and fatigue. Employees highlighted the importance of addressing workplace stress to mitigate potential long-term health consequences.

Impact on Mental and Emotional Well-being: The analysis also probed the influence of job stress on mental and emotional well-being. Results suggested a significant correlation, with employees reporting feelings of anxiety, irritability, and burnout. The impact on mental health was emphasized as a critical aspect that organizations need to consider when designing stress management interventions.

Difficulty Concentrating and Sleep Quality: A noteworthy revelation emerged regarding the association between job stress and difficulties in concentration. A considerable percentage of respondents acknowledged experiencing challenges focusing at work due to stress. Additionally, job stress was identified as a factor contributing to poor sleep quality, potentially leading to a cycle of reduced productivity and well-being.

Job Satisfaction and Motivation: Employee satisfaction with their current job varied, reflecting a diverse range of experiences within the workforce. The survey explored the link between job

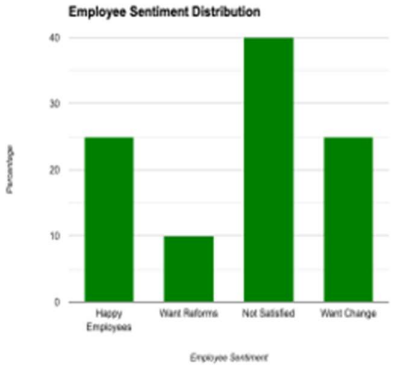
satisfaction and motivation to perform at one's best. Results suggested that higher job satisfaction correlated positively with increased motivation, emphasizing the importance of fostering positive work experiences.

Contribution to Absenteeism and Employee Turnover: Employees were asked to evaluate the extent to which job stress contributes to absenteeism and employee turnover. The responses highlighted a perceived connection, with many employees recognizing the impact of stress on both absenteeism and turnover rates. This underscores the need for organizations to address stress as a potential driver of workforce instability.

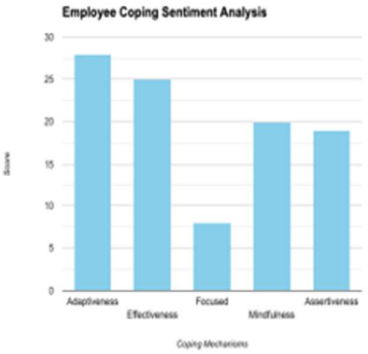
ANALYSIS & INTERPRETATION:

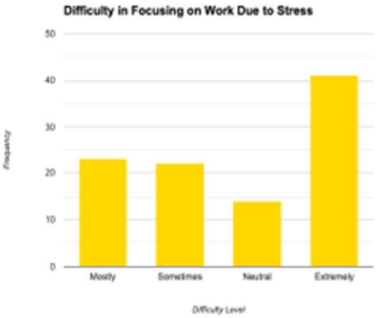
Category	Particulars	No. of Respondents	Percentage (%)
Factors Inducing Occupational Stress			
- Contextual Factors	Workload Pressure	170	33.9
	Time Pressure	96	19.1
	Poor Working Conditions	33	6.6
	Long Working Hours	118	23.5
	Job Instability	34	6.8
- Decision Making Factors	Job Demands	203	40.4
	Work-Family Interaction	Family Demands	119
		Work Flexibility	84
		Poor Nutrition	32
		Sleep Disturbances	64
- Occupational Stress Affecting Employees' Performance			
	Compensation	48	9.6
	Motivation	32	6.4
	Working Environment	102	20.3
	Job Satisfaction	68	13.5

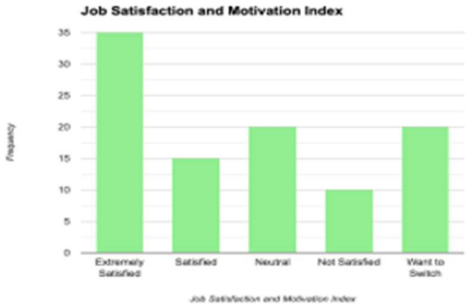
	Personal Factors	85	16.9
Work Environment (Favourability)			
	Rules and Regulations	Highly Favourable	48
		Favourable	119
		Moderate	255
		Unfavourable	64
		Highly Unfavourable	16
Ways of Managing Occupational Stress			
	Techniques	Through Stress Audit	153
		Through Medical Officers	97
		Through Positive Messages	204
		Through Scientific Inputs	48
	Skills	Through Physical Skills	170
		Through Mental Skills	186
		Through Social Skills	48
		Through Diversion Skills	98
Satisfaction with Organizational Efforts to Minimize Occupational Stress			
	Overall Satisfaction	Highly Satisfied	48
		Satisfied	187
		Neutral	136
		Dissatisfied	99
		Highly Dissatisfied	32


Employee Sentiment Distribution
Percentage
Happy Employees
Want Reforms
Not Satisfied
Want Change
Employee Sentiment

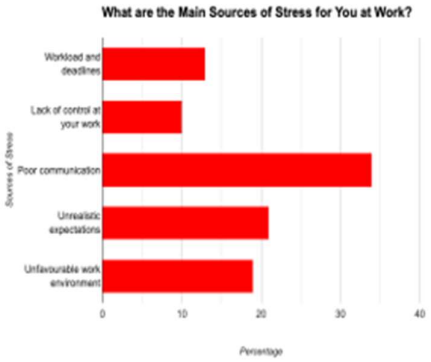
Employee Stress Parameters Distribution
Physical and emotional symptoms
Employee behavior and performance
Work-related factors
Parameters
Percentage


Employee Coping Sentiment Analysis
Score
Adaptiveness
Effectiveness
Focused
Mindfulness
Assertiveness
Coping Mechanisms

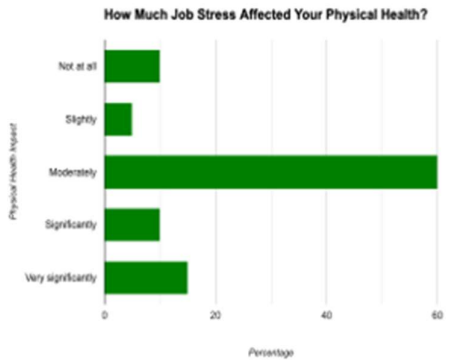

Difficulty in Focusing on Work Due to Stress
Frequency
Mostly
Sometimes
Neutral
Extremely
Difficulty Level

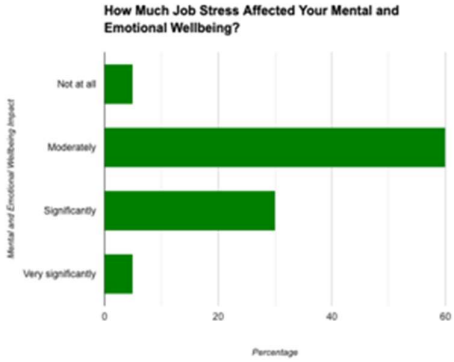

Job Satisfaction and Motivation Index
Frequency
Extremely Satisfied
Satisfied
Neutral
Not Satisfied
Want to Switch
Job Satisfaction and Motivation Index

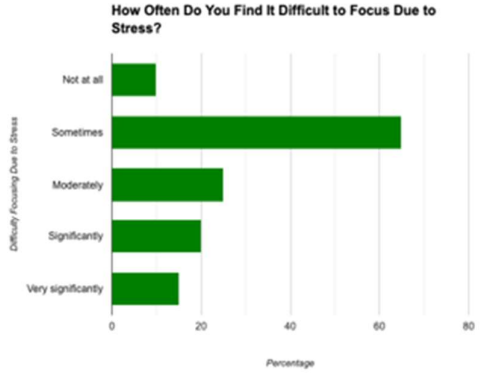
Distribution of Stress Levels at Work
Never
Rarely
Sometimes
Often
Very Often
Percentage of People

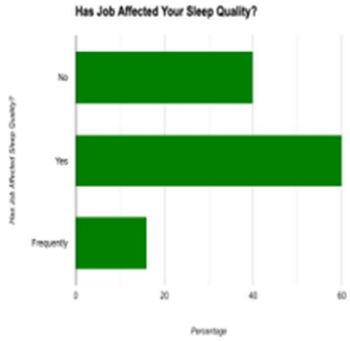

What are the Main Sources of Stress for You at Work?
Workload and deadlines
Lack of control at your work
Poor communication
Unrealistic expectations
Unfavourable work environment
Sources of Stress
Percentage

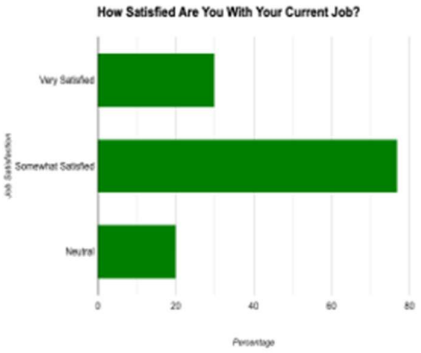
How Do You Typically Cope with Stress at Work?
Talking to colleagues
Exercise
Relaxation techniques
Taking holidays
Substance abuse
Coping Mechanisms
Percentage

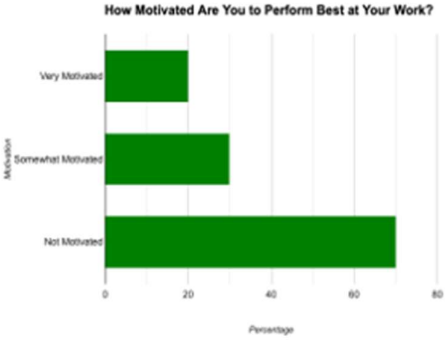

How Much Job Stress Affected Your Physical Health?
Not at all
Slightly
Moderately
Significantly
Very significantly
Physical Health Impact
0
20
40
60
Percentage

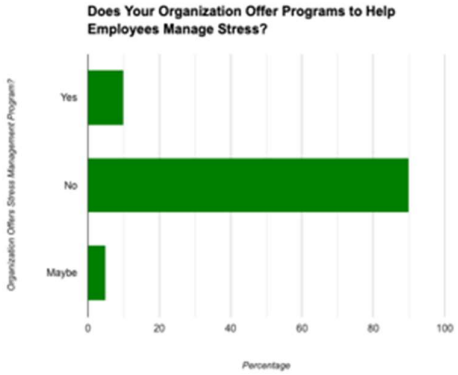

How Much Job Stress Affected Your Mental and Emotional Wellbeing?
Not at all
Moderately
Significantly
Very significantly
Mental and Emotional Wellbeing Impact
0
20
40
60
Percentage


How Often Do You Find It Difficult to Focus Due to Stress?
Not at all
Sometimes
Moderately
Significantly
Very significantly
Difficulty Focusing Due to Stress
0
20
40
60
80
Percentage

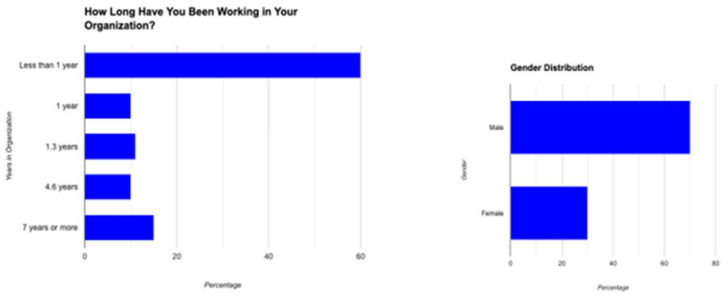

Has Job Affected Your Sleep Quality?
No
Yes
Frequently
Has Job Affected Sleep Quality?
0
20
40
60
Percentage


How Satisfied Are You With Your Current Job?
Very Satisfied
Somewhat Satisfied
Neutral
Job Satisfaction
0
20
40
60
80
Percentage


How Motivated Are You to Perform Best at Your Work?
Very Motivated
Somewhat Motivated
Not Motivated
Motivation
0
20
40
60
80
Percentage


Does Your Organization Offer Programs to Help Employees Manage Stress?
Yes
No
Maybe
Organization Offers Stress Management Program?
0
20
40
60
80
100
Percentage

How Helpful Are Stress Management Programs?
Helpful
Not Helpful
Very Helpful
Not at All
Stress Management Program Helpfulness
0
20
40
60
80
Percentage



CONCLUSION: While our analysis provides insights into the gender dynamics of occupational stress, it is essential to acknowledge the global nature of this issue. Occupational stress, influenced by cultural, economic, and regional factors, demands a nuanced understanding that goes beyond binary categorizations. Organizations operating on a global scale must tailor interventions to address the intersectionality of gender with other dimensions such as race, ethnicity, and socioeconomic background. As we conclude this exploration into occupational stress among employees and the gendered nuances within, it is evident that the journey does not end here. The call for holistic well-being extends beyond the confines of organizational strategies. It beckons policymakers, educators, and society at large to contribute to a paradigm shift where the mental health of employees is prioritized, and gender equity becomes integral to the fabric of workplaces. In the years to come, the evolution of workplaces will continue, bringing with it new challenges and opportunities. The success of organizations will be intricately tied to their ability to navigate these changes while ensuring the well-being of their diverse workforce. By fostering environments that acknowledge, understand, and address the complexities of occupational stress, we pave the way for workplaces where every individual, regardless of gender, can thrive both professionally and personally.

The findings from our analysis carry profound implications for crafting targeted organizational interventions. It is clear that a generic approach to addressing occupational stress may fall short in capturing the diverse needs of a workforce characterized by gender differences. Organizations aspiring to cultivate a mentally healthy workplace must recognize and respond to the unique stressors faced by male and female employees.

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