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| Title: Seven days and seven nights | | |
| 82 | The previous day's exercise continued, i.e. in between donning and doffing PPE, during morning round, MSE of the inpatients was carried out in-person. | The previous day's exercise continued, i.e. , in between donning and doffing PPE, during morning round, MSE of the inpatients was carried out in-person. |
| 82 | After donning, our round consisted of these two floors till donning in afternoon. | After donning, our round consisted of these two floors till doffing in afternoon. |
| 82 | Das S, Bhandari SS. Seven days and seven nights. Open J Psychiatry Allied Sci. 2021;12:81-2. doi: 10.5958/2394-2061.2021.00030.6. Epub 2020 Mar 31. | Das S, Bhandari SS. Seven days and seven nights. Open J Psychiatry Allied Sci. 2021;12:81-2. doi: 10.5958/2394-2061.2021.00030.6. Epub 2021 Mar 31. |
| Title: Economic hardships during pandemics and its impact on mental health: a narrative review with special focus on the COVID-19 pandemic | | |
| 83 | <i>Department of Psychiatry, Sikkim Manipal Institute of Medical Sciences, Sikkim Manipal University, Gangtok, Sikkim</i> | <i>Department of Psychiatry, Sikkim Manipal Institute of Medical Sciences, Sikkim Manipal University, Gangtok, Sikkim, India</i> |
| 83 | Received: 13 August 2020 | Received: 7 August 2020 |
| 86 | Though the social activities are not much possible during the time of the pandemic, the fewer errands at work may make them more engaged them more in social events, media, television, and also, alcohol consumption. | Though the social activities are not much possible during the time of the pandemic, the fewer errands at work may make them more engaged in social events, media, television, and also, alcohol consumption. |
| Title: Mindfulness-based interventions during the COVID-19 pandemic: a focused review | | |
| 90, 92, 94 | Khawas et al | Khawas et al . |
| 92 | Sleep quality was reported to be significantly improved for the pre-pandemic group (i.e. group 3), but not in the other two groups. | Sleep quality was reported to be significantly improved for the pre-pandemic group (i.e. , group 3), but not in the other two groups. |
| 93 | It was an eight-week intervention programme delivered online through videos, discussion forums, and videoconferences . | It was an eight-week intervention programme delivered online through videos, discussion forums, and video-conferences . |
| 94 | 1. Usman IM, Ssempijja F, Ssebuufu R, Lemuel AM, Archibong VB, Ayikobua ET, <i>et al</i> . Community drivers affecting adherence to WHO guidelines against covid-19 amongst rural Ugandan market vendors. Front Public Health. 2020;8:340. | 1. Usman IM, Ssempijja F, Ssebuufu R, Lemuel AM, Archibong VB, Ayikobua ET, <i>et al</i> . Community drivers affecting adherence to WHO guidelines against COVID-19 amongst rural Ugandan market vendors. Front Public Health. 2020;8:340. |

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| Title: Assessing burden and its determinants in caregivers of chronic kidney disease patients undergoing haemodialysis | | |
| 96 | There are various factors related to caregiver burden, such as the relationship between caregiver and patient, education and occupational status, behavioural symptoms presented by the patient, gender, and adversative life events [7] | There are various factors related to caregiver burden, such as the relationship between caregiver and patient, education and occupational status, behavioural symptoms presented by the patient, gender, and adversative life events.[7] |
| 97 | Interventions directed at enhancing the caregiver's social support and psychological well-being can improve caregiver's life and patient outcomes [1] | Interventions directed at enhancing the caregiver's social support and psychological well-being can improve caregiver's life and patient outcomes.[1] |
| 97 | Non- parametric tests were used for inferential analysis. | Non-parametric tests were used for inferential analysis. |
| 98 | 68.6 % (N=35) of caregivers were experiencing the caregiver burden. | 68.6% (N=35) of caregivers were experiencing the caregiver burden. |
| 98, 100 | Joseph et al | Joseph et al. |
| 99 | With regard to education, it is commonly known that higher levels of education and awareness about a disease condition may make it more acceptable for patients and their families [31] | With regard to education, it is commonly known that higher levels of education and awareness about a disease condition may make it more acceptable for patients and their families.[31] |
| 99 | In contrast to this finding was the finding of Mollaoglu et al [29] in which caregiver burden was found to be statistically significantly higher in single than in married caregivers. | In contrast to this finding was the finding of Mollaoglu et al.[29] in which caregiver burden was found to be statistically significantly higher in single than in married caregivers. |
| 99 | However, a study found that there is no significant relationship between them [27] | However, a study found that there is no significant relationship between them.[27] |
| 100 | | AUTHOR CONTRIBUTIONS SJJ: concept and designing of the study, data collection, drafting of manuscript, revision of manuscript and final approval; SSB: Concept and designing of the study, data analysis and interpretation, reviewing the manuscript and final approval; SD: Concept and designing of the study, review of manuscript and final approval; DK: Concept and designing, review of manuscript and final approval; AU: Literature review, critical appraisal of the draft. |
| 100 | 15. Nagarathnam M, Reddy K P , Anuradha B, Sivakumar V, Latheef S . Assessment of burden among caregivers of hemodialysis patients at a Tertiary Care Hospital of Andhra Pradesh. Indian J Nephrol 2016;26:152-3 | 15. Nagarathnam M, Reddy KP , Anuradha B, Sivakumar V, Latheef SA . Assessment of burden among caregivers of hemodialysis patients at a tertiary care hospital of Andhra Pradesh. Indian J Nephrol. 2016;26:152-3. |
| 100 | 17. Subhashini N, Indira A. Assess the burden among caregivers of patients undergoing hemodialysis in tertiary care hospital, Nellore. Int J Appl Res 2016;2:559-6. | 17. Subhashini N, Indira A. Assess the burden among caregivers of patients undergoing hemodialysis in tertiary care hospital, Nellore. Int J Appl Res. 2016;2:559-6. |
| 100 | 25. Charlson ME, Pompei P, Ales KL, MacKenzie CR. A new method of classifying prognostic comorbidity in longitudinal studies: development and validation. J Chronic Dis. 1987; 40(5) :373-83. | 25. Charlson ME, Pompei P, Ales KL, MacKenzie CR. A new method of classifying prognostic comorbidity in longitudinal studies: development and validation. J Chronic Dis. 1987; 40 :373-83. |
| 100 | Joseph SJ, Bhandari SS, Dutta S, Khatri D. Assessing burden and its determinants in caregivers of chronic kidney disease patients undergoing haemodialysis. Open J Psychiatry Allied Sci. 2021;12:96-100. doi: 10.5958/2394-2061.2021.00017.3. Epub 2020 Dec 10. | Joseph SJ, Bhandari SS, Dutta S, Khatri D, Upadhyay A . Assessing burden and its determinants in caregivers of chronic kidney disease patients undergoing haemodialysis. Open J Psychiatry Allied Sci. 2021;12:96-100. doi: 10.5958/2394-2061.2021.00017.3. Epub 2020 Dec 10. |
| Title: Pattern of internet use, anxiety, and depression among professional students of Tripura, India: an analysis | | |
| 102 | Table 1: Pattern and prevalence of internet addiction among professional students | Table 1: Pattern and prevalence of internet addiction among professional students |
| 103 | Table 2: Comparison between medical and engineering students with respect to their pattern of internet use | Table 2: Comparison between medical and engineering students with respect to their pattern of internet use SD: Standard deviation; HSD: Honestly Significant Difference |

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| 103 | Table 3: Comparison between medical and engineering students with respect to their anxiety and depression | Table 3: Comparison between medical and engineering students with respect to their anxiety and depression SD: Standard deviation |
| 103 | Table 4: Comparison of subgroups of internet users with respect to their anxiety | Table 4: Comparison of subgroups of internet users with respect to their anxiety SD: Standard deviation; HSD: Honestly Significant Difference |
| 104 | Table 5: Comparison of subgroups of internet users with respect to their depression | Table 5: Comparison of subgroups of internet users with respect to their depression SD: Standard deviation; HSD: Honestly Significant Difference |
| 104 | | AUTHOR CONTRIBUTIONS SG: Planning, designing, execution of the study, and drafting; AB: Planning, designing, execution of the study, and drafting. |
| 104 | Internet World Statistics. World internet usage and population statistics [Internet]. (December 31, 2013) 2014 ; [cited 2020 Jun 2]. Available from: www.internetworldstats.com/stats.htm | Internet World Statistics. World internet usage and population statistics [Internet]. (December 31, 2013) 2014 [cited 2020 Jun 2]. Available from: www.internetworldstats.com/stats.htm |
| Title: Verbal learning in schizophrenia in remission, first degree relatives, and correlation to symptoms | | |
| 106, 108 | Chattopadhyay <i>et al</i> | Chattopadhyay <i>et al</i> . |
| 106 | This indicates that all stages of memory formation, i.e., registration, retention, and recall are affected. Further, this points to the fact that these deficits supersede the symptoms of the illness. | This indicates that all stages of memory formation, i.e., registration, retention, and recall are affected. Further, this points to the fact that these deficits supersede the symptoms of the illness. |
| 108 | AUTHOR CONTRIBUTIONS SC: Principal investigator involved in every aspect including correspondence. OPS: Design of the work and revising it critically. SG: Acquisition, analysis, or interpretation of data. | AUTHOR CONTRIBUTIONS SC: Principal investigator involved in every aspect including correspondence. OPS: Design of the work and revising it critically. SG: Acquisition, analysis, or interpretation of data. |
| Title: Screening of depression and anxiety amongst resident doctors at a tertiary care hospital in Gujarat during the COVID-19 pandemic: an online survey | | |
| 111 | Table 1: Demographic characteristics Senior resident* *those who have completed their MD/MS; COVID-19: The coronavirus disease 2019 | Table 1: Demographic characteristics Senior resident COVID-19: Coronavirus disease 2019 |
| 112 | Table 2: Descriptive statistics for the characteristics and associations with depressive symptoms of the participants (N=175) Age(years) , mean±SD p < 0.01* | Table 2: Descriptive statistics for the characteristics and associations with depressive symptoms of the participants (N=175) Age (years) , mean±SD < 0.01* SD: Standard deviation |
| 113 | Table 3: Descriptive statistics for the characteristics and associations with anxiety symptoms of the participants (N=175) p < 0.01* p < 0.01* | Table 3: Descriptive statistics for the characteristics and associations with anxiety symptoms of the participants (N=175) < 0.01* < 0.01* SD: Standard deviation |

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| 114 | AUTHOR CONTRIBUTIONS CS: Conceptualisation of research, designing the research, data acquisition, data analysis, data interpretation, writing the original draft, final approval of manuscript for publication, agree to be accountable for all aspects of work; CKB: Conceptualisation of research, designing the research, writing the original draft, critical revision of the manuscript, final approval of manuscript for publication, agree to be accountable for all aspects of work. Title: Dyadic adjustment and marital communication of persons with depression | AUTHOR CONTRIBUTIONS CS: Conceptualisation of research, designing the research, data acquisition, data analysis, data interpretation, writing the original draft, final approval of manuscript for publication, agree to be accountable for all aspects of work; CKB: Conceptualisation of research, designing the research, writing the original draft, critical revision of the manuscript, final approval of manuscript for publication, agree to be accountable for all aspects of work. |
| 116, 118 | Kannekanti <i>et al</i> | Kannekanti <i>et al</i> . |
| 116 | (e.g. complaints, negative self-statements) | (e.g., complaints, negative self-statements) |
| 116 | <i>General health questionnaire (GHQ)-12</i> | <i>General Health Questionnaire (GHQ)-12</i> |
| 116 | <i>Dyadic adjustment scale (DAS)</i> | <i>Dyadic Adjustment Scale (DAS)</i> |
| 116 | <i>Marital communication inventory (MCI)</i> | <i>Marital Communication Inventory (MCI)</i> |
| 116 | Table 1: Comparison of dyadic adjustment between study group and control group (N=60) | Table 1: Comparison of dyadic adjustment between study group and control group (N=60) SD: Standard deviation; df: Degree of freedom |
| 117 | (e.g. age, sex, duration of the marriage, and monthly income) | (e.g., age, sex, duration of the marriage, and monthly income) |
| 117 | i.e. dyadic consensus, dyadic satisfaction, dyadic cohesion, and affectional expression was made | i.e., dyadic consensus, dyadic satisfaction, dyadic cohesion, and affectional expression was made |
| 117 | Table 2: Comparison of marital communication between study group and normal group (N=60) | Table 2: Comparison of marital communication between study group and normal group (N=60) SD: Standard deviation; df: Degree of freedom |
| 117 | Table 3: Comparison of dyadic adjustment and marital communication of males and females of depression group (N=30) | Table 3: Comparison of dyadic adjustment and marital communication of males and females of depression group (N=30) SD: Standard deviation; df: Degree of freedom |
| 118 | AUTHOR CONTRIBUTIONS PK, DR, and DB designed the study; PK collected data independently and wrote the manuscript with the help of DB and DR; HP performed all the statistical tests; DB and DR supervised the findings of the work; DR provided critical feedback and helped shape the research work; all authors discussed the results and contributed to the final manuscript. Title: An exploration of psychological distress and stigma in frontline workers amidst COVID-19 from Andhra Pradesh, India | AUTHOR CONTRIBUTIONS PK, DR, and DB designed the study; PK collected data independently and wrote the manuscript with the help of DB and DR ; HP performed all the statistical tests; DB and DR supervised the findings of the work; DR provided critical feedback and helped shape the research work; all authors discussed the results and contributed to the final manuscript. |
| 121 | Table 1: Socio-demographics M. Sc.: Master of Science , ANM: Auxillary Nurse Midwife, | Table 1: Socio-demographics M. Sc.: Master of Science , ANM: Auxillary Nurse Midwife, |
| 122, 124 | Das <i>et al</i> | Das <i>et al</i> . |
| 123 | Table 6: Association between GHQ-12 scores and fear/anxiety about going for COVID-19 evaluation Chi-square test value –Yate's correction (df) | Table 6: Association between GHQ-12 scores and fear/anxiety about going for COVID-19 evaluation Chi-square test value –Yate's correction (df) |
| 126 | Keywords: Substance abuse disorders . | Keywords: Substance Abuse Disorders . |
| 126 | Dehradun Uttrakhand, | Dehradun, Uttrakhand, |
| 128, 130 | Das <i>et al</i> | Das <i>et al</i> . |
| Title: Severity of depression, anxiety, and stress among undergraduate health sciences students in Abha, Saudi Arabia | | |

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| 132 | stress and anxiety (r=0.794, p<0.01) was positive | stress and anxiety (r=0.794, p<0.01) was positive |
| 132 | Keywords: Psychological concerns. Psychosocial issues. Medical education. | Keywords: Psychological Concerns. Psychosocial Issues. Medical Education. |
| 133 | Hypothesis | Hypotheses |
| 134, 136, 138 | Alshloul <i>et al</i> | Alshloul <i>et al</i> . |
| 135 | The prevalence of depression, anxiety, and stress was 47.8 % , 56.0%, and 39.1% respectively. | The prevalence of depression, anxiety, and stress was 47.8% , 56.0%, and 39.1% respectively. |
| 136 | These attributes require students to sacrifices their time, social relations, and personal activate which leave them anxious and under stress. | These attributes require students to sacrifice their time, social relations, and personal activate which leave them anxious and under stress. |
| 137 | Students have reported that the main causes of depression, anxiety, and stress are study, social relations, and finical burden. | Students have reported that the main causes of depression, anxiety, and stress are study, social relations, and financial burden. |
| 139 | 4. Al-Shloul MN, Bdair IAA. Assessing sources of stress and coping strategies among Al-Ghad College Students-Abha/ KSA. Int J Public Health Clin Sci. 2020;6(6):62-77. | 4. Al-Shloul MN, Bdair IAA. Assessing sources of stress and coping strategies among Al-Ghad College Students-Abha/ KSA. Int J Public Health Clin Sci. 2020;6:62-77. |
| 139 | 21. Hakami RM. Prevalence of psychological distress among undergraduate students at Jazan University: a cross-sectional study. Saudi J Med Med Sci. 2018;6(2):82-8. | 21. Hakami RM. Prevalence of psychological distress among undergraduate students at Jazan University: a cross-sectional study. Saudi J Med Med Sci. 2018;6:82-8. |
| 139 | 31. Muzafar Y, Khan HH, Ashraf H, Hussain W, Sajid H, Tahir M, et al. Burnout and its associated factors in medical students of Lahore, Pakistan. Cureus. 2015;7(11):e390-e401. | 31. Muzafar Y, Khan HH, Ashraf H, Hussain W, Sajid H, Tahir M, et al. Burnout and its associated factors in medical students of Lahore, Pakistan. Cureus. 2015;7:e390-e401. |
| Title: iatrogenic skin popper: tramadol dependence in a patient with no previous substance history | | |
| 140 | Dr. Shruti Sharma, MBBS,MD , | Dr. Shruti Sharma, MBBS, MD , |
| 140 | The doctor would give him one ampule of tramadol whenever there was pain, i.e. once in two to three days for initial one year. After one year, he started injecting himself and more frequently, i.e. almost daily. | The doctor would give him one ampule of tramadol whenever there was pain, i.e. , once in two to three days for initial one year. After one year, he started injecting himself and more frequently, i.e. , almost daily. |
| 140 | non-contrast computed tomography (NCCT Brain) | non-contrast computed tomography (NCCT) Brain |
| 141 | Latrogenic skin popper | iatrogenic skin popper |
| Title: Mental health professionals as ‘silent frontline healthcare workers’: perspectives from three South Asian countries | | |
| 144 | COVID-19 pandemic. | COVID-19 Pandemic. |
| 146 | Shoib <i>et al</i> | Shoib <i>et al</i> . |
| 147 | The Kathmandu Post. Nepal government extends Covid-19 lockdown until May 7 [Internet]. 2020 Apr 26 [cited 2020 Aug 6]. Available from: https://kathmandupost.com/national/2020/04/26/nepal-government-extends-covid-19-lockdown-until-may-7 (2020, accessed August 6, 2020). | The Kathmandu Post. Nepal government extends Covid-19 lockdown until May 7 [Internet]. 2020 Apr 26 [cited 2020 Aug 6]. Available from: https://kathmandupost.com/national/2020/04/26/nepal-government-extends-covid-19-lockdown-until-may-7 |
| Title: ERRATA | | |
| 149 | | Title: Neuropsychiatric manifestations in multiple sclerosis: clinical case report and review of literature |
| 127 | However, not many case reports have previously acknowledged wherein a patient developed neuropsychiatric symptoms secondary to multiple sclerosis . However, not many case reports have previously acknowledged wherein a patient developed neuropsychiatric symptoms secondary to MS . | 127 However, not many case reports have previously acknowledged wherein a patient developed neuropsychiatric symptoms secondary to multiple sclerosis . However, not many case reports have previously acknowledged wherein a patient developed neuropsychiatric symptoms secondary to MS . |

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| 149 | 1 Besides what is considered being religious in on society may not be considered so in another society. Besides what is considered being religious in one society may not be considered so in another society. | 1 Besides what is considered being religious in on society may not be considered so in another society. Besides what is considered being religious in one society may not be considered so in another society. |
| 150 | Abstract should count 200-250 words and have a structured form, i.e. reflect structure of an article. | Abstract should count 200-250 words and have a structured form, i.e. , reflect structure of an article. |
| 150 | Kumar A, Das S, Hazarika M, Datta S, Talukdar S, Baishy A, et al . Recurrent mania: rare or common. J Depress Anxiety [serial online]. 2016 Mar 14 [cited 2017 Jan 20];S2:011. Available from: https://www.omicsgroup.org/journals/recurrent-mania-rare-or-common-2167-1044-S2-011.pdf | Kumar A, Das S, Hazarika M, Datta S, Talukdar S, Baishy A, et al . Recurrent mania: rare or common. J Depress Anxiety [serial online]. 2016 Mar 14 [cited 2017 Jan 20];S2:011. Available from: https://www.omicsgroup.org/journals/recurrent-mania-rare-or-common-2167-1044-S2-011.pdf |
| 151 | Sharma T, Das S. Magnetism and the mind. In: Dey R, Das S, Talukdar S, De P. editors. Women & mental health: scientific update of 26th Annual State Conference of Indian Psychiatric Society, Assam State Branch. Guwahati: Academy Publisher; 2016:159-64. | Sharma T, Das S. Magnetism and the mind. In: Dey R, Das S, Talukdar S, De P, editors. Women & mental health: scientific update of 26th Annual State Conference of Indian Psychiatric Society, Assam State Branch. Guwahati: Academy Publisher; 2016:159-64. |

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