

	Type	Papers
Socio - demographic	Age	73, 74, 79, 80, 84, 86, 88, 91, 92, 95, 96, 97, 98, 99, 100, 102, 103, 104, 105, 106, 108, 110, 113, 114, 115, 116, 117, 118, 120, 121, 123, 124, 125, 127, 129, 130, 131, 133, 134, 136, 137, 138, 139, 140, 141, 143, 145, 146, 149, 150, 152, 153, 155, 156, 157, 158, 160, 161, 162, 163, 164, 166, 167
	Gender	73, 74, 84, 85, 91, 92, 94, 97, 100, 114, 116, 117, 118, 122, 124, 127, 131, 134, 136, 137, 141, 144, 146, 149, 150, 156, 157, 158, 163, 166, 167
	Sex	78, 79, 80, 82, 86, 95, 96, 99, 102, 103, 104, 105, 106, 108, 110, 113, 120, 123, 125, 129, 130, 132, 133, 138, 139, 140, 143, 145, 152, 153, 154, 155, 160, 161, 164
	Race	73, 74, 78, 79, 80, 86, 91, 92, 94, 95, 97, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 110, 112, 115, 116, 117, 118, 120, 122, 124, 125, 129, 130, 133, 134, 137, 138, 140, 143, 144, 146, 149, 153, 154, 156, 157, 160, 161, 162, 163, 164, 166, 167
	Ethnicity	73, 74, 78, 80, 84, 86, 91, 92, 96, 97, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 110, 111, 113, 114, 116, 117, 118, 120, 123, 124, 129, 132, 133, 134, 137, 140, 143, 144, 146, 149, 150, 152, 153, 155, 156, 157, 160, 161, 162, 163, 164, 166, 167
	Sexuality	84, 86, 136, 149, 156, 161, 165
	Disability	99, 121, 139, 162
	Marital Status	74, 77, 78, 92, 94, 95, 96, 99, 100, 102, 103, 104, 105, 107, 108, 110, 111, 112, 114, 116, 120, 121, 124, 138, 142, 143, 150, 156, 163
Physical, mental and behavioral health factors	Physical health condition	72, 74, 76, 77, 82, 86, 88, 91, 92, 93, 94, 95, 97, 99, 100, 102, 103, 104, 105, 107, 108, 111, 112, 114, 115, 116, 118, 119, 121, 123, 125, 127, 130, 133, 134, 138, 139, 142, 145, 146, 149, 150, 153, 155, 156, 158, 162, 164, 165, 166, 167

	Mental health condition	70, 72, 73, 74, 76, 77, 78, 79, 80, 82, 84, 85, 89, 91, 92, 93, 94, 95, 97, 99, 100, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 129, 130, 131, 132, 133, 134, 135, 136, 138, 139, 140, 142, 143, 144, 145, 146, 147, 149, 150, 152, 153, 155, 156, 157, 158, 160, 161, 162, 164, 165, 166, 167
	Neurocognitive health	73, 84, 92, 96, 97, 108, 121, 123, 143, 146, 150, 153, 164
	Psychiatric medication	73, 80, 82, 94, 97, 98, 99, 102, 106, 112, 116, 117, 118, 119, 122, 123, 133, 134, 139, 140, 142, 146, 149, 150, 155, 164, 166, 167
	Sleep	70, 72, 79, 89, 119, 123, 126, 132, 135, 150, 157, 159, 161, 162, 166
	Self-harm	70, 72, 73, 75, 80, 82, 86, 92, 93, 101, 107, 109, 111, 116, 117, 119, 121, 122, 129, 131, 132, 134, 143, 144, 146, 147, 150, 152, 154, 155, 156, 159
	Treatment in Hospital	80, 91, 94, 95, 108, 112, 118, 119, 121, 122, 123, 128, 140, 146, 152, 155, 158, 164, 166, 167
	Previous attempt	70, 72, 75, 76, 78, 80, 93, 94, 96, 97, 99, 100, 105, 108, 109, 111, 114, 117, 118, 122, 127, 130, 131, 132, 133, 134, 136, 138, 140, 143, 144, 145, 146, 150, 152, 154, 156, 158, 159, 161, 162, 163, 164, 167
	Aggression	73, 84, 134, 137, 145, 150, 158, 160
	Risky behavior	83, 84, 95, 96, 105, 115, 119, 129, 130, 134, 150, 156, 158, 162, 165, 166
	Substance Use	70, 72, 73, 76, 78, 79, 82, 87, 91, 92, 93, 94, 96, 97, 99, 100, 102, 103, 104, 105, 106, 108, 109, 110, 111, 114, 115, 116, 119, 121, 122, 123, 124, 127, 128, 129, 130, 131, 132, 133, 134, 137, 138, 140, 146, 147, 150, 152, 154, 155, 156, 158, 159, 161, 164, 165, 166
	Physical activity	77, 96, 105, 110, 126, 135, 149, 157, 159, 162

Economic	Healthcare	75, 79, 80, 93, 95, 105, 115, 123, 139, 140, 152, 155, 163, 164, 167
	Education	84, 111, 113, 115, 120, 124, 130, 131, 136, 137, 138, 141, 143, 144, 149, 150, 156, 157, 161, 166
	Occupation	72, 74, 86, 90, 94, 96, 99, 100, 103, 104, 105, 109, 110, 111, 114, 115, 116, 120, 123, 124, 128, 131, 132, 138, 141, 142, 149, 156, 157, 163
	Employment Status	77, 78, 96, 99, 103, 105, 110, 111, 114, 115, 120, 121, 122, 123, 124, 128, 132, 134, 138, 141, 149, 150, 156, 161
	Socioeconomic	72, 77, 78, 79, 85, 92, 96, 100, 103, 104, 105, 111, 113, 114, 117, 118, 120, 121, 122, 127, 128, 130, 131, 133, 138, 143, 146, 149, 150, 153, 156, 161, 162, 166
	Housing	96, 105, 130, 131, 146, 149, 162, 166
	Homelessness	77, 121, 146
	Neighborhood	73, 80, 84, 92, 94, 98, 100, 102, 103, 104, 105, 111, 112, 113, 114, 116, 121, 122, 123, 130, 134, 137, 140, 146, 149, 150, 156, 161, 162
	Food	96, 105
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	Religion	74, 120, 131, 137, 166
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	Isolation/Loneliness	72, 82, 85, 89, 96, 106, 115, 121, 134, 145, 149, 150, 158, 161, 165, 166

Psychosocial	Adverse Life Events	70, 72, 77, 82, 83, 96, 103, 105, 107, 111, 115, 119, 120, 121, 124, 127, 131, 132, 134, 146, 156, 158, 159, 161
	Abuse (adult)	77, 82, 96, 103, 111, 115, 121, 132, 134, 137, 146, 156, 158, 161
	Trauma (adult)	70, 77, 82, 103, 105, 111, 115, 119, 120, 124, 131, 132, 134, 146, 156, 158, 159, 161
	Legal Issues	96, 103, 105, 114, 120, 146, 156
	Adverse childhood experience	73, 77, 82, 84, 103, 110, 114, 115, 121, 123, 129, 130, 132, 134, 138, 145, 146, 150, 156, 158, 161, 165, 166
	Legal Issues (childhood)	121, 145, 165
	Abuse / Trauma (childhood)	77, 82, 84, 123, 134, 146, 150, 156, 161, 165, 166

Supplementary Table 1: All papers in our collection referenced according to the SDoH information used.

[4] Bozorgmehr, A., Ghadirvasfi, M., Tavakoli, M., Rahmani, H., Heydari, F. and Ananloo, E.S., 2018. Integrated analysis of the genetic basis of suicidal behavior: what has been shown by structural genetic studies so far. *Psychiatric genetics*, 28(2), pp.31-37.

[5] Rzeszutek, M.J., DeFulio, A. and Sylvester, G.E., 2022. A systematic review of behavior-outcome psychological assessments as correlates of suicidality. *Archives of suicide research*, 26(4), pp.1757-1793.

[6] Mula, M. and Sander, J.W., 2013. Suicide risk in people with epilepsy taking antiepileptic drugs. *Bipolar disorders*, 15(5), pp.622-627.

[7] Swain, R.S., Taylor, L.G., Braver, E.R., Liu, W., Pinheiro, S.P. and Mosholder, A.D., 2019. A systematic review of validated suicide outcome classification in observational studies. *International journal of epidemiology*, 48(5), pp.1636-1649.

[8] Betthauser, L.M., Hoffberg, A.S., Stearns-Yoder, K.A., Harmon, M., Coons, D. and Brenner, L.A., 2023. A systematic review of suicidal ideation and behaviors among adults with spinal cord injury. *The Journal of Spinal Cord Medicine*, 46(4), pp.602-613.

[9] Du, L., Shi, H.Y., Qian, Y., Jin, X.H., Li, Y., Yu, H.R., Liu, X.M., Fu, X.L. and Chen, H.L., 2021. Association between social support and suicidal ideation in patients with cancer: a systematic review and meta-analysis. *European Journal of Cancer Care*, 30(2), p.e13382.

[10] Raj, S., Ghosh, D., Verma, S.K. and Singh, T., 2021. The mindfulness trajectories of addressing suicidal behaviour: a systematic review. *International Journal of Social Psychiatry*, 67(5), pp.507-519.

[11] Wilcox, H.C., Kharrazi, H., Wilson, R.F., Musci, R.J., Susukida, R., Gharghabi, F., Zhang, A., Wissow, L. and Robinson, K.A., 2016. Data linkage strategies to advance youth suicide prevention: a systematic review for a National Institutes of health pathways to prevention workshop. *Annals of internal medicine*, 165(11), pp.779-785.

[12] Yates, K., Lång, U., Cederlöf, M., Boland, F., Taylor, P., Cannon, M., McNicholas, F., DeVylder, J. and Kelleher, I., 2019. Association of psychotic experiences with subsequent risk of suicidal ideation, suicide attempts, and suicide deaths: a systematic review and meta-analysis of longitudinal population studies. *JAMA psychiatry*, 76(2), pp.180-189.

[14] Sufrate-Sorzano, T., Juárez-Vela, R., Ramírez-Torres, C.A., Rivera-Sanz, F., Garrote-Camara, M.E., Roland, P.P., Gea-Sánchez, M., Del Pozo-Herce, P., Gea-Caballero, V., Angulo-Nalda, B. and Santolalla-Arnedo, I., 2022.

Nursing interventions of choice for the prevention and treatment of suicidal behaviour: The umbrella review protocol. *Nursing open*, 9(1), pp.845-850.

[15] Krysinska, K., Westerlund, M., Niederkrotenthaler, T., Andriessen, K., Carli, V., Hadlaczky, G., Till, B. and Wasserman, D., 2017. A mapping study on the internet and suicide. *Crisis: The Journal of Crisis Intervention and Suicide Prevention*, 38(4), p.217.

[16] Torous, J., Larsen, M.E., Depp, C., Cosco, T.D., Barnett, I., Nock, M.K. and Firth, J., 2018. Smartphones, sensors, and machine learning to advance real-time prediction and interventions for suicide prevention: a review of current progress and next steps. *Current psychiatry reports*, 20, pp.1-6.

[17] Martínez-Alés, G. and Keyes, K.M., 2019. Fatal and non-fatal self-injury in the USA: Critical review of current trends and innovations in prevention. *Current psychiatry reports*, 21, pp.1-11.

[18] Benson, R., Rigby, J., Brunsdon, C., Cully, G., Too, L.S. and Arensman, E., 2022. Quantitative methods to detect suicide and self-harm clusters: a systematic review. *International journal of environmental research and public health*, 19(9), p.5313.

[21] Elman, I., Borsook, D. and Volkow, N.D., 2013. Pain and suicidality: insights from reward and addiction neuroscience. *Progress in neurobiology*, 109, pp.1-27.

[22] De la Cruz-Cano, E., 2017. Association between FKBP5 and CRHR1 genes with suicidal behavior: A systematic review. *Behavioural brain research*, 317, pp.46-61.

[23] Xiong, Q., Tang, F., Li, Y., Xie, F., Yuan, L., Yao, C., Wu, R., Wang, J., Wang, Q. and Feng, P., 2022. Association of inflammatory bowel disease with suicidal ideation, suicide attempts, and suicide: A systematic review and meta-analysis. *Journal of psychosomatic research*, 160, p.110983.

[24] Chen, F., Chi, J., Niu, F., Gao, Q., Mei, F., Zhao, L., Hu, K., Zhao, B. and Ma, B., 2022. Prevalence of suicidal ideation and suicide attempt among patients with traumatic brain injury: a meta-analysis. *Journal of affective disorders*, 300, pp.349-357.

[25] Batterham, P.J., Ftanou, M., Pirkis, J., Brewer, J.L., Mackinnon, A.J., Beautrais, A., Fairweather-Schmidt, A.K. and Christensen, H., 2015. A systematic review and evaluation of measures for suicidal ideation and behaviors in population-based research. *Psychological assessment*, 27(2), p.501.

- [26] Meurk, C., Wittenhagen, L., Lucke, J., Barker, R., Roberts, S., Moss, K., Waterson, E. and Heffernan, E., 2021. Suicidal behaviours in the peripartum period: a systematic scoping review of data linkage studies. *Archives of women's mental health*, 24, pp.579-593.
- [27] Wei, H., Li, Y., Lei, H. and Ren, J., 2023. Associations of migraines with suicide ideation or attempts: A meta-analysis. *Frontiers in public health*, 11, p.1140682.
- [28] Schafer, K.M., Kennedy, G., Gallyer, A. and Resnik, P., 2021. A direct comparison of theory-driven and machine learning prediction of suicide: A meta-analysis. *PloS one*, 16(4), p.e0249833.
- [29] Qu, G., Shu, L., Zhang, J., Wu, Y., Ma, S., Han, T., Zhang, H., Wang, J. and Sun, Y., 2021. Suicide ideation, suicide plan, and suicide attempt among left-behind children and adolescents: A systematic review and meta-analysis. *Suicide and Life-Threatening Behavior*, 51(3), pp.515-527.
- [30] Watkins, H.B. and Meyer, T.D., 2013. Is there an empirical link between impulsivity and suicidality in bipolar disorders? A review of the current literature and the potential psychological implications of the relationship. *Bipolar Disorders*, 15(5), pp.542-558.
- [31] Christensen, H., Calear, A.L., Van Spijker, B., Gosling, J., Petrie, K., Donker, T. and Fenton, K., 2014. Psychosocial interventions for suicidal ideation, plans, and attempts: A database of randomised controlled trials. *BMC psychiatry*, 14(1), pp.1-6.
- [32] Lai, M.H., Maniam, T., Chan, L.F. and Ravindran, A.V., 2014. Caught in the web: a review of web-based suicide prevention. *Journal of medical Internet research*, 16(1), p.e30.
- [33] Mills, P.D., Watts, B.V. and Hemphill, R.R., 2014. Suicide attempts and completions on medical-surgical and intensive care units. *Journal of hospital medicine*, 9(3), pp.182-185.
- [34] Armstrong, M.J., Moore, K., Jacobson, C.E., Bedenfield, N., Patel, B. and Sullivan, J.L., 2021. Frequency of suicidal ideation and associated clinical features in Lewy body dementia. *Parkinsonism & related disorders*, 90, pp.33-37.
- [35] Franklin, J.C., Ribeiro, J.D., Fox, K.R., Bentley, K.H., Kleiman, E.M., Huang, X., Musacchio, K.M., Jaroszewski, A.C., Chang, B.P. and Nock, M.K., 2017. Risk factors for suicidal thoughts and behaviors: A meta-analysis of 50 years of research. *Psychological bulletin*, 143(2), p.187.

[40] Gilmour, L., Duncan, E. and Maxwell, M., 2018. Policy addressing suicidality in children and young people: a scoping review protocol. *BMJ open*, 8(9).

[41] Friedman, L.E., Gelaye, B., Bain, P.A. and Williams, M.A., 2017. A systematic review and meta-analysis of migraine and suicidal ideation. *The Clinical journal of pain*, 33(7), p.659.

[42] Kirtley, O.J., van Mens, K., Hoogendoorn, M., Kapur, N. and de Beurs, D., 2022. Translating promise into practice: a review of machine learning in suicide research and prevention. *The Lancet Psychiatry*, 9(3), pp.243-252.

[43] Shoib, S., Chandradasa, M., Nahidi, M., Amanda, T.W., Khan, S., Saeed, F., Swed, S., Mazza, M., Di Nicola, M., Martinotti, G. and Di Giannantonio, M., 2022. Facebook and suicidal behaviour: user experiences of suicide notes, live-streaming, grieving and preventive strategies—a scoping review. *International journal of environmental research and public health*, 19(20), p.13001.

[44] Notredame, C.E., Morgièvre, M., Morel, F., Berrouiguet, S., Azé, J. and Vaiva, G., 2019. Distress, suicidality, and affective disorders at the time of social networks. *Current Psychiatry Reports*, 21, pp.1-11.

[47] Yerevanian, B.I. and Choi, Y.M., 2013. Impact of psychotropic drugs on suicide and suicidal behaviors. *Bipolar disorders*, 15(5), pp.594-621.

[51] Onie, S., Li, X., Liang, M., Sowmya, A. and Larsen, M.E., 2021. The use of closed-circuit television and video in suicide prevention: narrative review and future directions. *JMIR mental health*, 8(5), p.e27663.

[52] Ranapurwala, S.I., Miller, V.E., Carey, T.S., Gaynes, B.N., Keil, A.P., Fitch, K.V., Swilley-Martinez, M.E., Kavee, A.L., Cooper, T., Dorris, S. and Goldston, D.B., 2022. Innovations in suicide prevention research (INSPIRE): a protocol for a population-based case-control study. *Injury prevention*, 28(5), pp.483-490.

[53] Smith, W.R., Appelbaum, P.S., Lebowitz, M.S., Gülöksüz, S., Calkins, M.E., Kohler, C.G., Gur, R.E. and Barzilay, R., 2023. The Ethics of Risk Prediction for Psychosis and Suicide Attempt in Youth Mental Health. *The Journal of Pediatrics*, p.113583.

[54] Dang, L.N., Kahsay, E.T., James, L.N., Johns, L.J., Rios, I.E. and Mezuk, B., 2023. Research utility and limitations of textual data in the National Violent Death Reporting System: a scoping review and recommendations. *Injury epidemiology*, 10(1), pp.1-18.

[57] Hilario, C.T., Kamanzi, J., Kennedy, M., Gilchrist, L. and Richter, S., 2021. Peer support for youth suicide prevention: a scoping review protocol. *BMJ open*, 11(12), p.e048837.

[59] Wyder, M., Ray, M.K., Roennfeldt, H., Daly, M. and Crompton, D., 2020. How health care systems let our patients down: a systematic review into suicide deaths. *International Journal for Quality in Health Care*, 32(5), pp.285-291.

[60] Allie, S.L.N., Bantjes, J. and Andriessen, K., 2023. Suicide postvention for staff and students on university campuses: a scoping review. *BMJ open*, 13(6), p.e068730.

[62] Gee, B.L., Han, J., Benassi, H. and Batterham, P.J., 2020. Suicidal thoughts, suicidal behaviours and self-harm in daily life: A systematic review of ecological momentary assessment studies. *Digital health*, 6, p.2055207620963958.

[64] Kouter, K. and Paska, A.V., 2021. 'Omics' of suicidal behaviour: A path to personalised psychiatry. *World journal of psychiatry*, 11(10), p.774.

[66] McKernan, L.C., Clayton, E.W. and Walsh, C.G., 2018. Protecting life while preserving liberty: ethical recommendations for suicide prevention with artificial intelligence. *Frontiers in psychiatry*, 9, p.650.

[67] Linthicum, K.P., Schafer, K.M. and Ribeiro, J.D., 2019. Machine learning in suicide science: Applications and ethics. *Behavioral sciences & the law*, 37(3), pp.214-222.

[68] Luk, J.W., Pruitt, L.D., Smolenski, D.J., Tucker, J., Workman, D.E. and Belsher, B.E., 2022. From everyday life predictions to suicide prevention: Clinical and ethical considerations in suicide predictive analytic tools. *Journal of clinical psychology*, 78(2), pp.137-148.

[71] Aladağ, A.E., Muderrisoglu, S., Akbas, N.B., Zahmacioglu, O. and Bingol, H.O., 2018. Detecting suicidal ideation on forums: proof-of-concept study. *Journal of medical Internet research*, 20(6), p.e9840.

[73] Downs, J., Velupillai, S., George, G., Holden, R., Kikoler, M., Dean, H., Fernandes, A. and Dutta, R., 2017. Detection of suicidality in adolescents with autism spectrum disorders: developing a natural language processing approach for use in electronic health records. In *AMIA annual symposium proceedings* (Vol. 2017, p. 641). American Medical Informatics Association.

[81] Kao, A. and Poteet, S.R., 2019. Identifying suicidal adolescents from mental health records using natural language processing. In *Proc. ACM SIGART Bull.* (pp. 1-7).

[101] Goldstein, E.V., Bailey, E.V. and Wilson, F.A., 2022. Discrimination and Suicidality Among Hispanic Mental Health Patients, 2010–2020: A Natural Language Processing Approach. *Psychiatric services*, 73(11), pp.1313-1314.

[104] Kafka, J.M., Fliss, M.D., Trangenstein, P.J., Reyes, L.M., Pence, B.W. and Moracco, K.E., 2023. Detecting intimate partner violence circumstance for suicide: development and validation of a tool using natural language processing and supervised machine learning in the National Violent Death Reporting System. *Injury prevention*, 29(2), pp.134-141.

[110] Levis, M., Levy, J., Dent, K.R., Dufort, V., Gobbel, G.T., Watts, B.V. and Shiner, B., 2023. Leveraging Natural Language Processing to Improve Electronic Health Record Suicide Risk Prediction for Veterans Health Administration Users. *The Journal of Clinical Psychiatry*, 84(4), p.47557.

[120] Bernecker, S.L., Zuromski, K.L., Gutierrez, P.M., Joiner, T.E., King, A.J., Liu, H., Nock, M.K., Sampson, N.A., Zaslavsky, A.M., Stein, M.B. and Ursano, R.J., 2019. Predicting suicide attempts among soldiers who deny

suicidal ideation in the Army Study to Assess Risk and Resilience in Servicemembers (Army STARRS). *Behaviour research and therapy*, 120, p.103350.

[135] Carretero, P., Campana-Montes, J.J. and Artes-Rodriguez, A., 2020. Ecological momentary assessment for monitoring risk of suicide behavior. *Behavioral Neurobiology of Suicide and Self Harm*, pp.229-245.

[142] Reale, C., Novak, L.L., Robinson, K., Simpson, C.L., Ribeiro, J.D., Franklin, J.C., Ripperger, M. and Walsh, C.G., 2020. User-centered design of a machine learning intervention for suicide risk prediction in a military setting. In *AMIA annual symposium proceedings* (Vol. 2020, p. 1050). American Medical Informatics Association.

[148] Lozupone, M., Donghia, R., Sardone, R., Mollica, A., Berardino, G., Lampignano, L., Griseta, C., Zupo, R., Castellana, F., Bortone, I. and Dibello, V., 2022. Apolipoprotein E genotype, inflammatory biomarkers, and non-psychiatric multimorbidity contribute to the suicidal ideation phenotype in older age. The Salus in Apulia Study. *Journal of Affective Disorders*, 319, pp.202-212.

[151] Park, H. and Lee, K., 2022. Using Boosted Machine Learning to Predict Suicidal Ideation by Socioeconomic Status among Adolescents. *Journal of Personalized Medicine*, 12(9), p.1357.

[168] Callahan, S.T., Fuchs, D.C., Shelton, R.C., Balmer, L.S., Dudley, J.A., Gideon, P.S., DeRanieri, M.M., Stratton, S.M., Williams, C.L., Ray, W.A. and Cooper, W.O., 2013. Identifying suicidal behavior among adolescents using administrative claims data. *Pharmacoepidemiology and drug safety*, 22(7), pp.769-775.

[180] Brooks, J.R., Hong, J.H., Cheref, S. and Walker, R.L., 2020. Capability for suicide: Discrimination as a painful and provocative event. *Suicide and Life-Threatening Behavior*, 50(6), pp.1173-1180.

[181] Castle, K., Conner, K., Kaukeinen, K. and Tu, X., 2011. Perceived racism, discrimination, and acculturation in suicidal ideation and suicide attempts among black young adults. *Suicide and Life-Threatening Behavior*, 41(3), pp.342-351.

[182] Khazem, L.R., 2018. Physical disability and suicide: recent advancements in understanding and future directions for consideration. *Current opinion in psychology*, 22, pp.18-22.

[190] Simon, G.E., Matarazzo, B.B., Walsh, C.G., Smoller, J.W., Boudreaux, E.D., Yarborough, B.J.H., Shortreed, S.M., Coley, R.Y., Ahmedani, B.K., Doshi, R.P. and Harris, L.I., 2021. Reconciling statistical and clinicians' predictions of suicide risk. *Psychiatric services*, 72(5), pp.555-562

