Appendix A: Supplementary Figures

Figure A1. Five-Year Relative Survival of Individuals Younger Than 20 Years Diagnosed With Malignant Cancer in the United States, 2008-2015

The source for the data is the National Program of Cancer Registries (Centers for Disease Control and Prevention)

	Characteristic	Count	Relative Survival, %
	Overall	185 312	83.3
Race	White	112 198	85.0
	Black	22 228	77.2
	Hispanic	39 320	81.3
	Indigenous	1553	78.7
	Asian & Pacific Islander	7418	81.7
County-level Economic Status	Top 25%	49 317	84.8
	Middle 25% - 75%	108 946	82.9
	Lower 25%	23 050	81.0
US Census Region	Northeast	34 754	84.9
	Midwest	35 050	83.7
	South	71 380	82.5
	West	44 128	82.5

Figure A2. Age-Adjusted Death Rates and Trends for Individuals Younger Than 20 Years With Malignant Cancer in the United States, 2002–2016
The source for the data is the National Vital Statistics System (National Center for Health Statistics, Centers for Disease Control and Prevention)

	Characteristic	% of Total by Characteristic	Count
	Overall	100.0	30 384
Sex	Male	56.4	17 149
	Female	43.6	13 235
Age (years)	0-14	67.6	20 546
	0-4	21.5	6547
	5-9	23.1	7026
	10 - 14	22.9	6973
	15 - 19	32.4	9838
Race	White	56.8	17 246
	Black	15.4	4690
	Hispanic	22.2	6760
	Indigenous	0.8	258
	Asian & Pacific Islander	4.5	1353
US Census Region	Northeast	16.3	4950
	Midwest	21.2	6447

	South	37.1	11 284
	West	25.4	7700
Cause of Death	Liver	2.5	756
	Bones and Joints	9.0	2749
	Soft Tissue, including heart	7.7	2352
	Melanoma of Skin	0.5	147
	Female genital system	0.6	185
	Male genital system	0.5	144
	Kidney and renal pelvis	2.5	749
	Brain and other nervous system	26.9	8169
	Other endocrine, including thymus	8.2	2488
	lymphoma	4.9	1481
	Hodgkin lymphoma	0.8	253
	non-Hodgkin lymphoma	4.0	1228
	Leukemia	28.5	8651
	Acute lymphocytic leukemia	12.4	3766
	Acute myeloid leukemia	9.4	2847

% of county below poverty level	1.81 - 11.25	23.2	7118
	11.26-15.02	22.9	7033
	15.03-17.80	22.6	6943
	17.81-53.95	30.3	9290
% with <high school education by county	1.28-9.11	22.3	6847
	9.12-12.04	22.9	7017
	12.05-15.77	25.5	7826
	15.78-51.48	28.3	8694
Household income by county, median, $	18,970–46,950	25.3	7768
	46,960–55,270	24.2	7412
	55,280–64,760	25.9	7951
	64,770–125,670	23.6	7253
Rural/urban status (2010 Census) by county and population	Metro areas with ≥1 million	55.7	17 085
	Metro areas with 250,000 to <1 million	20.5	6302
	Metro areas with <250,000	8.5	2620
	Nonmetropolitan counties	14.3	4377

Figure A3. Included Articles

This includes information on all articles that were utilized in this systematic review. When primary SDoH of article is identified as low income and middle income countries, only North American data was extracted and synthesized in this article.

Citation	Title	Journal Type	Publication Year	SDoH	Quality Metric
Tarnasky, A. M., Olivere, L. A., Ledbetter, L., & Tracy, E. T. (2021). Examining the Effect of Travel Distance to Pediatric Cancer Centers and Rurality on Survival and Treatment Experiences: A Systematic Review. Journal of Pediatric Hematology/Oncology, 43(5), 159–171. https://doi.org/10.1097/mph.0000000000002095	Examining the Effect of Travel Distance to Pediatric Cancer Centers and Rurality on Survival and Treatment Experiences: A Systematic Review	Meta-Analysis	2021	Geographic	Mortality Rate Quality of Care
Van Weelderen, R. E., Klein, K., Natawidjaja, M. D., De Vries, R., &	Outcome of pediatric acute myeloid leukemia (AML) in low- and	Systematic Review	2021	Socioeconomic Low Income & Middle Income	Survival Rates

Kaspers, G. J. (2021). Outcome of pediatric acute myeloid leukemia (AML) in low- and middle-income countries: a systematic review of the literature. Expert Review of Anticancer Therapy, 21(7), 765–780. https://doi.org/10.1080/14737140.2021.1895756	middle-income countries: a systematic review of the literature			Countries	
Reeves, T. J., Mathis, T. J., Bauer, H. E., Hudson, M. M., Robison, L. L., Wang, Z., Baker, J. N., & Huang, I-Chan. (2021). Racial and Ethnic Disparities in Health Outcomes Among Long-Term Survivors of Childhood Cancer: A Scoping Review. Frontiers in Public Health, 9.	Racial and Ethnic Disparities in Health Outcomes Among Long-Term Survivors of Childhood Cancer: A Scoping Review.	Scoping Review	2021	Racial and Ethnic Factors	Treatment Outcomes

https://doi.org/10.3389/fpubh.2021.741334					
Bhatia, S. (2011). Disparities in cancer outcomes: Lessons learned from children with cancer. Pediatric Blood & Cancer, 56(6), 994–1002. https://doi.org/10.1002/pbc.23078	Disparities in cancer outcomes: Lessons learned from children with cancer	Review	2011	Racial and Ethnic Factors Socioeconomic Factors	Survival Rates
Cai, J., Yin Ting Cheung, & Hudson, M. M. (2024). Care Models and Barriers to Long-Term Follow-Up Care Among Childhood Cancer Survivors and Health Care Providers in Asia: A Literature Review. JCO Global Oncology, 10. https://doi.org/10.1200/go.23.00331	Care Models and Barriers to Long-Term Follow-Up Care Among Childhood Cancer Survivors and Health Care Providers in Asia: A Literature Review	Review	2024	Socioeconomic Low Income & Middle Income Countries	Access to Care

Rodriguez-Galindo, C., Friedrich, P., Alcasabas, P., Antillon, F., Banavali, S., Castillo, L., Israels, T., Jeha, S., Harif, M., Sullivan, M. J., Quah, T. C., Patte, C., Pui, C.-H., Barr, R., & Gross, T. (2015). Toward the Cure of All Children With Cancer Through Collaborative Efforts: Pediatric Oncology As a Global Challenge. Journal of Clinical Oncology, 33(27), 3065–3073. https://doi.org/10.1200/jco.2014.60.6376	Toward the Cure of All Children With Cancer Through Collaborative Efforts: Pediatric Oncology As a Global Challenge	Review	2015	Socioeconomic Low Income & Middle Income Countries	Quality of Care Treatment Outcomes
Gabela, A., Wösten-van Asperen, R. M., Arias, A. V., Acuña, C., Zebin, Z. A., Lopez-Baron, E., Bhattacharyya, P.,	The burden of pediatric critical illness among pediatric oncology patients in low- and middle-income countries: A	Systematic Review	2024	Socioeconomic Low Income & Middle Income Countries	Mortality Rates

Duncanson, L., Ferreira, D., Gunasekera, S., Hayes, S., McArthur, J., Nagarajan, V. D., Puerto Torres, M., Rivera, J., Sniderman, E., Wrigley, J., Zafar, H., & Agulnik, A. (2024a). The burden of pediatric critical illness among pediatric oncology patients in low- and middle-income countries: A systematic review and meta-analysis. Critical Reviews in Oncology/Hematology, 203, 104467. https://doi.org/10.1016/j.critrevonc.2024.104467	systematic review and meta-analysis				
Eche, I. J., & Aronowitz, T. (2020). A Literature Review of Racial Disparities in	A Literature Review of Racial Disparities in Overall Survival of Black Children	Literature Review	2020	Racial and Ethnic Factors	Survival Rates

Overall Survival of Black Children With Acute Lymphoblastic Leukemia Compared With White Children With Acute Lymphoblastic Leukemia. Journal of Pediatric Oncology Nursing, 104345422090754. https://doi.org/10.1177/1043454220907547	With Acute Lymphoblastic Leukemia Compared With White Children With Acute Lymphoblastic Leukemia				
Hasle, H., & Kaspers, G. J. L. (2016). Strategies for reducing the treatment-related physical burden of childhood acute myeloid leukaemia - a review. British Journal of Haematology, 176(2), 168–178. https://doi.org/10.1111/bjh.14419	Strategies for reducing the treatment-related physical burden of childhood acute myeloid leukaemia - a review	Review	2017	Socioeconomic Low Income & Middle Income Countries	Mortality Rates
Abboud, M. R.,	Acute	Review	2014	Socioeconomic	Access to Care

Ghanem, K., & Muwakkit, S. (2014). Acute lymphoblastic leukemia in low and middle-income countries. Current Opinion in Oncology, 26(6), 650–655. https://doi.org/10.1097/cco.0000000000000125	lymphoblastic leukemia in low and middle-income countries			Low Income & Middle Income Countries	
Ehrlich, B. S., McNeil, M. J., Pham, L. T. D., Chen, Y., Rivera, J., Acuna, C., Sniderman, L., Sakaan, F. M., Aceituno, A. M., Villegas, C. A., Force, L. M., Bolous, N. S., Wiphatphumiprates, P. P., Slone, J. S., Carrillo, A. K., Gillipelli, S. R., Duffy, C., Arias, A. V., Devidas, M., & Rodriguez-Galindo, C. (2023).	Treatment-related mortality in children with cancer in low-income and middle-income countries: a systematic review and meta-analysis	Review	2023	Socioeconomic Low Income & Middle Income Countries	Mortality Rates

Treatment-related mortality in children with cancer in low-income and middle-income countries: a systematic review and meta-analysis. The Lancet. Oncology, 24(9), 967–977. https://doi.org/10.1016/S1470-2045(23)00318-2					
Beltrami, A., Hilliard, A., & Green, A. L. (2022). Demographic and socioeconomic disparities in pediatric cancer in the United States: Current knowledge, deepening understanding, and expanding intervention. Cancer Epidemiology, 76, 102082.	Demographic and socioeconomic disparities in pediatric cancer in the United States: Current knowledge, deepening understanding, and expanding intervention	Review	2022	Socioeconomic Racial and Ethnic Factors	Treatment Outcomes

https://doi.org/10.1016/j.canep.2021.102082					
Rodriguez-Galindo, C., Friedrich, P., Morrissey, L., & Frazier, L. (2013b). Global challenges in pediatric oncology. Current Opinion in Pediatrics, 25(1), 3–15. https://doi.org/10.1097/mop.0b013e32835c1cbe	Global challenges in pediatric oncology	Review	2013	Socioeconomic Low Income & Middle Income Countries	Mortality Rates
Robles, J. M., Ruiz, J., Correa, R., Dinescu-Munoz, N., Patel, C., Noyd, D., Alvarez, M., Frost, E., Ledbetter, L., & LeBlanc, T. W. (2024). The impact of language discordance on pediatric cancer care outcomes: A systematic review. Pediatric Blood & Cancer, 71(12),	The impact of language discordance on pediatric cancer care outcomes: A systematic review	Systematic Review	2024	Language Barriers	Treatment Outcomes

e31338. https://doi.org/10.1002/pbc.31338					
Arora, R., Eden, T., & Kapoor, G. (2009). Epidemiology of childhood cancer in India. Indian Journal of Cancer, 46(4), 264. https://doi.org/10.4103/0019-509x.55546	Epidemiology of childhood cancer in India	Review	2009	Geographic	Treatment Outcome
Apple, A., & Lovvorn, H. N. (2020). Wilms Tumor in Sub-Saharan Africa: Molecular and Social Determinants of a Global Pediatric Health Disparity. Frontiers in Oncology, 10. https://doi.org/10.3389/fonc.2020.606380	Wilms Tumor in Sub-Saharan Africa: Molecular and Social Determinants of a Global Pediatric Health Disparity	Review	2020	Socioeconomic	Survival Rate
Foster Osei Baah,	Social	Review	2024	Sociopolitical	Treatment

Sharda, S., Davidow, K., Jackson, S., Kernizan, D., Jacobs, J. A., Baumer, Y., Schultz, C. L., Baker-Smith, C. M., & Powell-Wiley, T. M. (2024). Social Determinants of Health in Cardio-Oncology. JACC. CardioOncology. https://doi.org/10.1016/j.jaccao.2024.02.009	Determinants of Health in Cardio-Oncology			Factors Economic Factors Cultural Factors	Outcomes
Roberts, B., Cooke‐Barber, J., Ingram, M., Danko, M., Trudeau, M., Glick, R. D., Short, S. S., Robertson, D. J., Raval, M. V., Dasgupta, R., & Rich, B. S. (2023a). Disparities in care of pediatric, adolescent, and young adult patients	Disparities in care of pediatric, adolescent, and young adult patients with solid tumors: A systematic review	Review	2023	Racial and Ethnic Factors Socioeconomic	Treatment Outcomes

with solid tumors: A systematic review. Pediatric Blood & Cancer, 70(7). https://doi.org/10.1002/pbc.30355					
Zapata-Tarrés, M., Balandrán, J. C., Rivera-Luna, R., & Pelayo, R. (2021). Childhood Acute Leukemias in Developing Nations: Successes and Challenges. Current Oncology Reports, 23(5). https://doi.org/10.1007/s11912-021-01043-9	Childhood Acute Leukemias in Developing Nations: Successes and Challenges	Review	2021	Socioeconomic Low Income & Middle Income Countries	Access to Treatment
Trijn Israëls, Kambugu, J., Kouya, F., Nader Kim El‐Mallawany, Hesseling, P., Gertjan J. L. Kaspers, Eden, T., Renner, L., & Molyneux, E. (2013). Clinical	Clinical trials to improve childhood cancer care and survival in sub-Saharan Africa	Review	2013	Socioeconomic Low Income & Middle Income Countries	Access to Care Survival Rates

trials to improve childhood cancer care and survival in sub-Saharan Africa. Nature Reviews Clinical Oncology, 10(10), 599–604. https://doi.org/10.1038/nrclinonc.2013.137					
Geel, J. A., Challinor, J., Ranasinghe, N., Myezo, K. H., Eyal, K. C., Aderounmu, W., Davidson, A., Pritchard‐Jones, K., Howard, S. C., Bouffet, E., & Hessissen, L. (2021). Pediatric cancer care in Africa: SIOP Global Mapping Program report on economic and population indicators. Pediatric Blood & Cancer, 68(11). https://doi.org/10.1002/pbc.29345	Pediatric cancer care in Africa: SIOP Global Mapping Program report on economic and population indicators	Review	2021	Socioeconomic Low Income & Middle Income Countries	Survival Rates

Al Lamki, Z. (2017). Improving Cancer Care for Children in the Developing World: Challenges and Strategies. Current Pediatric Reviews, 13(1), 13–23. https://doi.org/10.2174/1573396312666161230145417	Improving Cancer Care for Children in the Developing World: Challenges and Strategies	Review	2017	Socioeconomic Low Income & Middle Income Countries	Access to Treatment
Rivera-Luna, R., Zapata-Tarres, M., Shalkow-Klincovstein, J., Velasco-Hidalgo, L., Olaya-Vargas, A., Finkelstein-Mizrahi, N., Cárdenas-Cardós, R., & Aguilar-Ortiz, M. R. (2016). The burden of childhood cancer in Mexico: Implications for low- and middle-income countries. Pediatric Blood & Cancer, 64(6), e26366.	The burden of childhood cancer in Mexico: Implications for low- and middle-income countries	Review	2017	Socioeconomic Low Income & Middle Income Countries	Mortality Rates

https://doi.org/10.1002/pbc.26366					
Iragorri, N., de Oliveira, C., Fitzgerald, N., & Essue, B. (2021). The Out-of-Pocket Cost Burden of Cancer Care—A Systematic Literature Review. Current Oncology, 28(2), 1216–1248. https://doi.org/10.3390/curroncol28020117	The Out-of-Pocket Cost Burden of Cancer Care—A Systematic Literature Review	Review	2021	Socioeconomic	Access to Care
Guzman C, P. C., Cordoba, M. A., Godoy, N., Castaño, A., Ribeiro, K. B., Moreno, F., & de Vries, E. (2021). Childhood cancer in Latin America: from detection to palliative care and survivorship. Cancer Epidemiology, 71, 101837. https://doi.org/10.1	Childhood cancer in Latin America: from detection to palliative care and survivorship	Review	2021	Socioeconomic Low Income & Middle Income Countries	Access to Treatment

016/j.canep.2020.101837					
van Breeschoten, J., De Abreu Lourenco, R., Signorelli, C., Haas, M., Cohn, R. J., Wakefield, C. E., & Fardell, J. E. (2017). Patterns and drivers of health care use in long-term childhood cancer survivors: A systematic review. Critical Reviews in Oncology/Hematology, 120, 60–76. https://doi.org/10.1016/j.critrevonc.2017.10.004	Patterns and drivers of health care use in long-term childhood cancer survivors: A systematic review	Review	2010	Sociodemographic	Access to Care
Kaatsch, P. (2010). Epidemiology of childhood cancer. Cancer Treatment Reviews, 36(4), 277–285. https://doi.org/10.1016/j.ctrv.2010.02.003	Epidemiology of childhood cancer	Review	2010	Geographic	Mortality Rates

Piya Rujkijyanont, & Inaba, H. (2024). Diagnostic and treatment strategies for pediatric acute lymphoblastic leukemia in low- and middle-income countries. Leukemia. https://doi.org/10.1038/s41375-024-02277-9	Diagnostic and treatment strategies for pediatric acute lymphoblastic leukemia in low- and middle-income countries	Review	2024	Socioeconomic Low Income & Middle Income Countries	Mortality Rates
Valery, P. C., Moore, S. P., Meiklejohn, J., & Bray, F. (2014). International variations in childhood cancer in indigenous populations: a systematic review. The Lancet Oncology, 15(2), e90–e103. https://doi.org/10.1016/S1470-2045(13)70553-9	International variations in childhood cancer in indigenous populations: a systematic review	Systematic Review	2014	Racial and Ethnic Factors (Indigenous Identity)	Mortality Rates
Cesia Cotache-Condor,	Determinants of delayed childhood	Systematic Review	2022	Socioeconomic	Access to Care

Vinootna Kantety, Grimm, A., Williamson, J., Landrum, K., Schroeder, K., Staton, C. A., Majaliwa, E., Tang, S., Rice, H. E., & Smith, E. R. (2022). Determinants of delayed childhood cancer care in low‐and middle‐income countries: A systematic review. Pediatric Blood Cancer, 70(3). https://doi.org/10.1002/pbc.30175	cancer care in low‐and middle‐income countries: A systematic review			Low Income & Middle Income Countries	
Bhakta, N., Force, L. M., Allemani, C., Atun, R., Bray, F., Coleman, M. P., Steliarova-Foucher, E., Frazier, A. L., Robison, L. L., Rodriguez-Galindo, C., & Fitzmaurice, C. (2019). Childhood cancer burden: a review of global estimates.	Childhood cancer burden: a review of global estimates	Review	2019	Socioeconomic Low Income & Middle Income Countries	Mortality Rates

The Lancet Oncology, 20(1), e42–e53. https://doi.org/10.1016/s1470-2045(18)30761-7					
Molyneux, E. M., Rochford, R., Griffin, B., Newton, R., Jackson, G., Menon, G., Harrison, C. J., Israels, T., & Bailey, S. (2012). Burkitt's lymphoma. The Lancet, 379(9822), 1234–1244. https://doi.org/10.1016/s0140-6736(11)61177-x	Burkitt's lymphoma	Review	2012	Socioeconomic Low Income & Middle Income Countries	Quality of Care
Kocarnik, J. M., Compton, K., Dean, F. E., Fu, W., Gaw, B. L., Harvey, J. D., Henrikson, H. J., Lu, D., Pennini, A., Xu, R., Ababneh, E., Abbasi-Kangevari, M., Abbastabar, H.,	Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life Years for 29 Cancer Groups From 2010 to 2019	Systematic Analysis	2022	Socioeconomic	Mortality Rates

Abd-Elsalam, S. M., Abdoli, A., Abedi, A., Abidi, H., Abolhassani, H., Adedeji, I. A., & Adnani, Q. E. S. (2021). Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life Years for 29 Cancer Groups From 2010 to 2019. JAMA Oncology, 8(3). https://doi.org/10.1001/jamaoncol.2021.6987					
Roberts, B., Cooke‐Barber, J., Ingram, M., Danko, M., Trudeau, M., Glick, R. D., Short, S. S., Robertson, D. J., Raval, M. V., Dasgupta, R., & Rich, B. S. (2023b). Disparities in care of pediatric,	Disparities in care of pediatric, adolescent, and young adult patients with solid tumors: A systematic review	Systematic Review	2023	Various	Access and Quality of Care

adolescent, and young adult patients with solid tumors: A systematic review. Pediatric Blood & Cancer, 70(7). https://doi.org/10.1002/pbc.30355					
Gabela, A., Wösten-van Asperen, R. M., Arias, A. V., Acuña, C., Zebin, Z. A., Lopez-Baron, E., Bhattacharyya, P., Duncanson, L., Ferreira, D., Gunasekera, S., Hayes, S., McArthur, J., Nagarajan, V. D., Puerto Torres, M., Rivera, J., Sniderman, E., Wrigley, J., Zafar, H., & Agulnik, A. (2024b). The burden of pediatric critical illness among pediatric oncology patients in	The burden of pediatric critical illness among pediatric oncology patients in low- and middle-income countries: A systematic review and meta-analysis	Review	2024	Socioeconomic Low Income & Middle Income Countries	Mortality Rates

low- and middle-income countries: A systematic review and meta-analysis. Critical Reviews in Oncology/Hematology, 203, 104467. https://doi.org/10.1016/j.critrevonc.2024.104467					
Criss Koba Mjumbe, Desiré Mashinda Kulimba, Oscar Luboya Numbi, Murielle Nkumuyaya, Diane Muatama Balimo, Chadrack Kabeya Diyoka, & Benjamin Kabyla Ilunga. (2023). Financial costs of pediatric cancer management in Africa: systematic review. Frontiers in Public Health, 11. https://doi.org/10.3389/fpubh.2023.1175560	Financial costs of pediatric cancer management in Africa: systematic review	Systematic Review	2023	Socioeconomic Low Income & Middle Income Countries	Cost and Access to Care

Rodriguez-Galindo, C., Friedrich, P., Morrissey, L., & Frazier, L. (2013a). Global challenges in pediatric oncology. Web of Science. https://www-webofscience-com.libaccess.lib.mcmaster.ca/wos/woscc/full-record/WOS:000313414400002	Global challenges in pediatric oncology	Review	2013	Socioeconomic Low Income & Middle Income Countries	Various
Tran, Y., Coven, S., Park, S., & Mendonca, E. (2022). Social determinants of health and pediatric cancer survival: A systematic review. Web of Science. https://www-webofscience-com.libaccess.lib.mcmaster.ca/wos/woscc/full-record/WOS:000749695700001	Social determinants of health and pediatric cancer survival: A systematic review	Review	2022	various	Treatment Outcomes
Graetz, D., Garza, M.,	Pediatric cancer communication in	Scoping Review	2020	Socioeconomic	Quality of Care

Rodriguez-Galindo, C., & Mack, J. (2020). Pediatric cancer communication in low- and middle-income countries: A scoping review. Web of Science. https://www-webofscience-com.libaccess.lib.mcmaster.ca/wos/woscc/full-record/WOS:000573377000001	low- and middle-income countries: A scoping review			Low Income & Middle Income Countries	
Morgan, A., Watt, M., Zullig, L., Sued, H., & Schroeder, K. (2022). Pediatric cancer outcomes after the implementation of a residential hostel in Tanzania. Web of Science. https://www-webofscience-com.libaccess.lib.mcmaster.ca/wos/woscc/full-record/WOS:000798831	Pediatric cancer outcomes after the implementation of a residential hostel in Tanzania	Article	2022	Socioeconomic Low Income & Middle Income Countries	Quality of Care

200001					
Siegel, D., Richardson, L., Henley, J., Wilson, R., Dowling, N., Weir, H., Tai, E., & Lunsford, N. (2020). Pediatric cancer mortality and survival in the United States, 2001-2016. Web of Science. https://www-webofscience-com.libaccess.lib.mcmaster.ca/wos/woscc/full-record/WOS:000554790800001	Pediatric cancer mortality and survival in the United States, 2001-2016	Article	2020	Various	Mortality Rates
Gheorghe, A., Chalkidou, K., Shamieh, O., Sultan, I., & Sullivan, R. (2020). Economics of Pediatric Cancer in Four Eastern Mediterranean Countries: A Comparative Assessment. Web of	Economics of Pediatric Cancer in Four Eastern Mediterranean Countries: A Comparative Assessment	Review	2020	Socioeconomic Low Income & Middle Income Countries	Cost & Access to Care

Science. https://www-webofscience-com.libaccess.lib.mcmaster.ca/wos/woscc/full-record/WOS:000564861600028					
Liu, X., Fluchel, M., Kirchoff, A., Zhu, H., & Onega, T. (2023). Geographic Access to Pediatric Cancer Care in the US. Web of Science. https://www-webofscience-com.libaccess.lib.mcmaster.ca/wos/woscc/full-record/WOS:001059410400010	Geographic Access to Pediatric Cancer Care in the US	Article	2023	Geographic	Access to Care
Patel, C., Stavas, M., Perkins, S., & Shinohara, E. (2017). Central Nervous System Disease, Education, and Race Impact Radiation Refusal in Pediatric Cancer Patients. Web of	Central Nervous System Disease, Education, and Race Impact Radiation Refusal in Pediatric Cancer Patients	Article	2017	Education Level	Radiation Refusal Rate

Science. https://www-webofscience-com.libaccess.lib.mcmaster.ca/wos/woscc/full-record/WOS:000404121900028					
Afriyie, D. O., Kwesiga, B., Achungura, G., Tediosi, F., & Fink, G. (2023). Effects of Health Insurance on Quality of Care in Low-Income Countries: A Systematic Review. Web of Science. https://www-webofscience-com.libaccess.lib.mcmaster.ca/wos/woscc/full-record/WOS:001053361100001	Effects of Health Insurance on Quality of Care in Low-Income Countries: A Systematic Review	Systematic Review	2023	Health Insurance Low-Income and Middle-Income Countries	Quality of Care
Yanful, B., Kirubarajan, A., Bhatia, D., Mishra, S., Allin, S., & Di Ruggiero, E. (2023). Quality of care in the context	Quality of care in the context of universal health coverage: a scoping review	Scoping Review	2023	Health Insurance Low-Income and Middle-Income Countries	Quality of Care

of universal health coverage: a scoping review. Web of Science. https://www-webofscience-com.libaccess.lib.mcmaster.ca/wos/woscc/full-record/WOS:000983471400001					