

Racial Disparities in Maternal Health:

Center on Budget and Policy Priorities. (n.d.). Closing the Coverage Gap to Improve Black Maternal Health. <https://www.cbpp.org/research/health/closing-the-coverage-gap-would-improve-black-maternal-health>

Centers for Disease Control and Prevention. (2019, September 5). Racial and Ethnic Disparities in Pregnancy-Related Deaths. <https://www.cdc.gov/media/releases/2019/p0905-racial-ethnic-disparities-pregnancy-deaths.html>

Howell, E. A., Redmond, N., Winkle, G., Tinsley, M., Perron, A., Bryant, A. S., & Frates, E. P. (2020). Structural Racism and Maternal Health Among Black Women. *Journal of Racial and Ethnic Health Disparities*, 7(6), 1184-1195. <https://journals.sagepub.com/doi/epub/10.1177/1073110520958875>

Racism and Bias in Medication Prescriptions and Scientific Studies:

“Black Pills” episode from *Innate: How Science Invented the Myth of Race*. Distillations Podcast from Science History Institute. March 28, 2023. Accessed September 12, 2023. <https://sciencehistory.org/stories/distillations-pod/black-pills/>

BiDil: race medicine or race marketing? Sankar P, Kahn J. *BiDil: race medicine or race marketing?* *Health Aff (Millwood)*. 2005 Jul-Dec;Suppl Web Exclusives:W5-455-63. doi: 10.1377/hlthaff.w5.455. PMID: 16219647.

Structural Racism and Disparities in Child Maltreatment Reporting:

Hyunil Kim, Christopher Wildeman, Melissa Jonson-Reid, and Brett Drake, 2017: Lifetime Prevalence of Investigating Child Maltreatment Among US Children *American Journal of Public Health* 107, 274_280, <https://doi.org/10.2105/AJPH.2016.303545>

Race and Bias in Child Maltreatment Diagnosis and Reporting Palusci VJ, Botash AS. *Race and Bias in Child Maltreatment Diagnosis and Reporting*. *Pediatrics*. 2021;148(1):e2020049625.doi:10.1542/peds.2020-049625

The Perils of Child “Protection” for Children of Color: Lessons From History Raz M, Dettlaff A, Edwards F. *The Perils of Child “Protection” for Children of Color: Lessons From History*. *Pediatrics*. 2021;148(1):e2021050237. doi:10.1542/peds.2021-050237

A Cure Worse than the Disease? The Impact of Removal on Children and Their Families Vivek Sankaran. "A Cure Worse Than the Disease? The Impact of Removal on Children

and Their Families." Christopher Church and Monique Mitchell, co-authors. *Marq. L. Rev.* 102, no. 4 (2019): 1163-94.

Pulse Oximetry:

Sjoding, M. W., Dickson, R. P., Iwashyna, T. J., Gay, S. E., & Valley, T. S. (2020). Racial bias in pulse oximetry measurement. *New England Journal of Medicine*, 383(25), 2477-2478. doi:10.1056/NEJMc2029240

Moran-Thomas, A. (2020, August 2). How a popular medical device encodes racial bias. *Boston Review*. Retrieved from <https://bostonreview.net/articles/amy-moran-thomas-pulse-oximeter/>

FDA Safety Communication. (n.d.). Pulse Oximeter Accuracy and Limitations. Retrieved from https://www.fda.gov/medical-devices/safety-communications/pulse-oximeter-accuracy-and-limitations-fda-safety-communication?utm_medium=email&utm_source=govdelivery

Sjoding, M. W., Dickson, R. P., Iwashyna, T. J., Gay, S. E., & Valley, T. S. (2020, December 17). Occult Hypoxemia in Adult ICU Patients. Racial Bias in Pulse Oximetry Measurement. *New England Journal of Medicine*, 383(25), 2477-2478. doi:10.1056/NEJMc2029240. PMID: 33326721; PMCID: PMC7808260

Racism and Medical Mistrust in Health Care:

Cooper, L. A., Callender, C. O., & Roter, D. L. (2021). Beyond Tuskegee: Vaccine Distrust and Everyday Racism. *New England Journal of Medicine*, 384(19), e74. doi: 10.1056/NEJMp2035827. Retrieved from

https://www.nejm.org/doi/full/10.1056/NEJMp2035827?query=race_and_medicine

Beach, M. C., Roter, D. L., & Saha, S. (2019). Practices to Foster Physician Presence and Connection with Patients. *JAMA*, 322(3), 216-217. doi: 10.1001/jama.2019.7529.

Retrieved from <https://jamanetwork.com/journals/jama/article-abstract/2758456>

Wells, A. A., Lindsay, M. D., & Battle-Lindsay, S. (2020). A Legacy of Mistrust: African Americans and the US Healthcare System. *Proceedings of UCLA Health*, 24, 1-4.

Retrieved from <https://proceedings.med.ucla.edu/wp-content/uploads/2020/06/Wells-A200421LW-rko-Wells-Lindsay-M.D.-BLM-formatted.pdf>

Penner, L. A., Blair, I. V., Albrecht, T. L., & Dovidio, J. F. (2014). Reducing Healthcare Disparities: A Social Psychological Analysis. *Policy Insights from the Behavioral and*

Brain Sciences, 1(1), 204-212. doi: 10.1177/2372732214548430. Retrieved from <https://journals.sagepub.com/doi/full/10.1177/2372732214548430>

Racial Disparities in Pain Management:

EGoyal MK, Johnson TJ, Chamberlain JM, et al. Racial and Ethnic Differences in Emergency Department Pain Management of Children With Fractures. *Pediatrics*. 2020;145(5):e20193370. doi:10.1542/peds.2019-3370

Guillory JD. The pro-slavery arguments of Dr. Samuel A. Cartwright. *La Hist*. 1968;9:209-227.

Waytz A, Hoffman KM, Trawalter S. A Superhumanization Bias in Whites' Perceptions of Blacks. *Soc Psychol Personal Sci*. 2015;6(3):352-359. doi:10.1177/1948550614553642

Hoffman KM, Trawalter S, Axt JR, Oliver MN. Racial bias in pain assessment and treatment recommendations, and false beliefs about biological differences between blacks and whites. *Proc Natl Acad Sci*. 2016;113(16):4296-4301. doi:10.1073/pnas.1516047113

Rasooly IR, Mullins PM, Mazer-Amirshahi M, van den Anker J, Pines JM. The Impact of Race on Analgesia Use among Pediatric Emergency Department Patients. *J Pediatr*. 2014;165(3):618-621. doi:10.1016/j.jpeds.2014.04.059

Diagnosis and Treatment of Kidney Disease in Black Patients:

Eneanya, N.D., Boulware, L.E., Tsai, J. *et al*. Health inequities and the inappropriate use of race in nephrology. *Nat Rev Nephrol* 18, 84–94 (2022). <https://doi.org/10.1038/s41581-021-00501-8>

Tsai JW, Cerdeña JP, Goedel WC, Asch WS, Grubbs V, Mendu ML, Kaufman JS. Evaluating the Impact and Rationale of Race-Specific Estimations of Kidney Function: Estimations from U.S. NHANES, 2015-2018. *EClinicalMedicine*. 2021 Nov 19;42:101197. doi: 10.1016/j.eclinm.2021.101197. PMID: 34849475; PMCID: PMC8608882.

Ahmed, S., Nutt, C.T., Eneanya, N.D. *et al*. Examining the Potential Impact of Race Multiplier Utilization in Estimated Glomerular Filtration Rate Calculation on African-American Care Outcomes. *J GEN INTERN MED* 36, 464–471 (2021). <https://doi.org/10.1007/s11606-020-06280-5>

NKF-ASN Task Force on Reassessing the Inclusion of Race in Diagnosing Kidney Diseases: <https://www.ajkd.org/article/S0272-63862100828-3/fulltext>

Diagnosing Skin Findings in Patients with Darker Skin:

Mind the gap (clinical handbook of signs and symptoms in black and brown skin)

<https://www.blackandbrownskin.co.uk/mindthegap>

Skin deep: (open-access, searchable image database of medical conditions across skintones) <https://dftbskindeep.com/>

Brown Skin Matters: (community-sourced image database of medical conditions on non-white skin) <https://brownskinmatters.com/>

Taylor and Kelly's dermatology for skin of color: Kelly A, & Taylor S. C., & Lim H.W., & Serrano A (Eds.), (2016). Taylor and Kelly's Dermatology for Skin of Color, 2e.

McGraw Hill.

St George's, University of London. (2020, August 12). *Mind the gap: A handbook of clinical signs in black and Brown Skin*. figshare. Retrieved November 9, 2022, from https://sgul.figshare.com/articles/online_resource/Mind_the_Gap_A_handbook_of_clinical_signs_in_Black_and_Brown_skin/12769988

Race Correction in Pediatric UTI Guidelines:

K Roberts. "Urinary Tract Infection: Clinical Practice Guideline for the Diagnosis and Management of the Initial UTI in Febrile Infants and Children 2 to 24 Months."

Pediatrics. 2011. 128 (3): 595 - 610.

RH Kowalsky. "The Case for Removing Race from the American Academy of Pediatrics Clinical Practice Guideline for Urinary Tract Infection in Infants and Young Children with Fever." *JAMA viewpoint* Jan 2020.

Ramgopal S, Tidwell N, Shaikh N, Shope TR, Macy ML. "Racial Differences in Urine Testing of Febrile Young Children Presenting to Pediatric Hospitals. *J Racial Ethn Health Disparities*." Nov 2021. doi: 10.1007/s40615-021-01182-6. Epub ahead of print. PMID: 34780020.

American Academy of Pediatrics Board of Directors and Executive Committee. AAP Perspective: Race-Based Medicine. *Pediatrics*. 2021;148(4):e2021053829. doi:

[10.1542/peds.2021-053829](https://doi.org/10.1542/peds.2021-053829)

Shaikh N, Hoberman A, Hum SW, et al. Development and Validation of a Calculator for Estimating the Probability of Urinary Tract Infection in Young Febrile Children. *JAMA Pediatr.* 2018; 172(6):550. doi: [10.1001/jamapediatrics.2018.0217](https://doi.org/10.1001/jamapediatrics.2018.0217)

J Madhusoodanan. "How scientists are subtracting race from medical risk calculators." *Science.* Jul 2021. <http://www.science.org/content/article/how-scientists-are-subtracting-race-medical-risk-calculators>

Race neutral pediatric UTI risk calculator calc, <https://uticalc.pitt.edu/>

Health Disparities in Patients with Limited English Proficiency:

Provider FAQs from National Council on Healthcare Interpretation -

<https://www.ncihc.org/faq-healthcare-professionals>

AMA Journal of Ethics: Language-Based Inequity in Health Care: Who Is the "Poor Historian"? - <https://journalofethics.ama-assn.org/article/language-based-inequity-health-care-who-poor-historian/2017-03>- "Ultimately, to achieve linguistic equity will require creating effective systems for medical interpretation and a major culture shift not unlike what has happened in patient safety".

Stanford SOM Video on Working Effectively with Interpreters -

<https://www.youtube.com/watch?v=Uhzcl2JDi48&t=55s>

Examining the telehealth digital divide for patients with limited English proficiency -

<https://www.youtube.com/watch?v=atUonTaPBNU>