THE IMPACT OF HEAT STRESS ON KIDNEY DISEASE



- Glaser J et al. Climate change and the emergent epidemic of CKD from heat stress in rural communities; the case for heat stress nephropathy. Clin J Am Soc Nephrol. 2016;11(8);1472-83
- Borg M et al. The impact of daily temperature on renal disease incidence: an ecological study. Environmental Health. 2017;16(114) National Aeronautics and Space Administration (NASA), Overview; weather, global warming, and climate change, Available at; https://climate.nasa. vs-climate-change/ Last accessed: 25 April 2022.
- Last accessed: 25 April 2022. Wen B et al. Association between ambient temperature and hospitalization for renal diseases in Brazil during 2000-2015: A nationwide case-cr de Lorenzo A, Liaño F. High temperatures and nephrology: The climate change problem. Nefrologia. 2017:37(5):461-562. Johnson RJ et al. Climate change and the kidney. Ann Nutr Metab. 2019;74(Suppl 3):38-44. Brikowski TH et al. Climate-related increase in the prevalence of urolithiasis in the United States. Proc Natl Acad Sci USA. 2008;105(28):9841-6. et Reg Health. 2022;6(100101)