

Whereas, IgA Nephropathy, also known as IgAN or Berger's disease, is a rare kidney disorder characterized by the buildup of immunoglobulin A (IgA), a protein that helps breakdown the normal filtering mechanisms in the kidneys; and

Whereas, IgAN can lead to blood in the urine (hematuria) amd protein in the urine (proteinuria); amd

Whereas, IgAN is one of the most common and undetected kidney diseases and is estimated to affect approximately 150,000 in the U.S.; and

Whereas, approximately 20-40% of individuals who have IgAN will develop end-stage kidney disease and need dialysis or kidney transplantation to survive; and

Whereas, IgAN Nephropathy is twice as likely to appear in men as women, can occur at any age but most likely young adults in their 20s & 30s; and

Whereas, today there is hope on the horizon for IgA patients with over 30 clinical trials underway and newly approved treatment for rare kidney disease including IgAN;

Whereas, this day is designated to raise awareness of IgA Nephropathy, provide support to patients, and promotes the research needed to lead to better diagnosis and an eventual cure;

Row Therefore, I, Governor J. Kevin Stitt, do hereby proclaim May 14, 2023, as

"IgA Nephropathy Awareness Day"

in the State of Oklahoma.

In Witness Whereaf, I have hereunto set my hand and caused the Great Seal of the State of Oklahoma to be affixed.



Done at the Capitol, in the City of Oklahoma
City, this Firs + day of Moy, in the
Year of Our Lord two thousand and twenty-three
and of the State of Oklahoma in the One-hovers
One Fifteenth year.