UNDERSTANDING THE ALPORT SPECTRUM

One Gene, Many Faces

A Spectrum of Type IV Collagen Disorders

CLASSIC TRIAD

- Kidney Disease
- Hearing Loss
- Eye Abnormalities

MILD → **SEVERE**

Genes commonly involved: COL4A3, COL4A4, COL4A5, FN1

KEY TAKEAWAYS

- Think Alport in any patient with persistent haematuria
- Early diagnosis helps slow progression
- Genetic testing guides management & family screening
- ACEi/ARB, BP control & early care make a difference

WHAT IS ALPORT SPECTRUM?

Alport Spectrum Disease includes a range of kidney disorders caused by mutations in type IV collagen genes. It ranges from isolated haematuria to kidney failure, often with hearing loss and eye abnormalities.

Recognize early, Treat early, Change outcomes.

INVITATION TO DISCUSSION (NOT WEBINAR)

We cordially invite you to an exclusive discussion for

Nephrologists

"ALPORT SPECTRUM DISEASE: FROM GENE TO CLINICAL CARE"

- **Date:** Monday 11/5/2026
- **Time:** 09:00 – 10:00 PM IST
- **Platform:** Zoom Meeting

Join Us to Explore the Spectrum, Improve Outcomes!