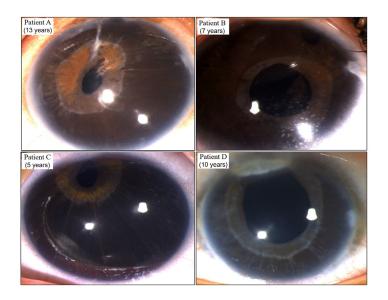
- Xu D, Starr MR, Boucher N, et al. Real-world vitreoretinal practice patterns during the 2020 COVID-19 pandemic: a nationwide, aggregated health record analysis. *Curr Opin Ophthalmol*. 2020;31:427–434.
- 35. Breazzano MP, Nair AA, Arevalo JF, et al. Frequency of urgent or emergent vitreoretinal surgical procedures in the United States during the COVID-19 pandemic. *JAMA Ophthalmol*. 2021;139:456–463.
- Brant AR, Pershing S, Hess O, et al. The impact of COVID-19 on missed ophthalmology clinic visits. *Clin Ophthalmol*. 2021;15:4645–4657.
- 37. Ophthalmology Eyewire. lost more patient volume due to COVID-19 than any other specialty. Available at: https://eyewire. news/articles/analysis-55-percent-fewer-americans-sought-hospi tal-care-in-march-april-due-to-covid-19/?c4src=article:infinite-s croll; 2020. Accessed 23.03.23.
- 38. Robbins SL, Packwood EA, Siegel LM, et al. The impact of the COVID-19 shutdown on US pediatric ophthalmologists. *J AAPOS*. 2020;24:189–194.
- 39. Gill HK, Niederer RL, Shriver EM, et al. An eye on gender equality: a review of the evolving role and representation of

- women in ophthalmology. Am J Ophthalmol. 2022;236: 232-240.
- Physicians Advocacy Institute. 2023 Merit-Based Incentive Payment System (MIPS) overview. Available at: http://www. physiciansadvocacyinstitute.org/Portals/0/assets/docs/MIPS-P athway/MIPS%200verview.pdf?ver=hGbGY9Hv4DpSQiCQ nhaaCA%3d%3d; 2023. Accessed 26.04.23.
- 41. Feng PW, Gronbeck C, Chen EM, Teng CC. Ophthalmologists in the first year of the Merit-Based Incentive Payment System. *Ophthalmology*. 2021;128:162—164.
- **42**. Berkowitz ST, Siktberg J, Gupta A, et al. Economic evaluation of the Merit-Based Incentive Payment System for ophthalmologists: analysis of 2019 Quality Payment Program data. *JAMA Ophthalmol*. 2022;140:512—518.
- 43. White DP, Enewold L, Geiger AM, et al. Comparison of physician data in two data files available for cancer health services research. *J Natl Cancer Inst Monogr.* 2020;55: 66–71.
- American Academy of Ophthalmology. IRIS Registry data analysis. Available at: https://www.aao.org/iris-registry/dataanalysis/requirements. Accessed 28.04.23.

Pictures & Perspectives



An Iris Heterochromia Typical of Rubella

We report a unique iris morphology associated with congenital rubella syndrome (CRS) in 4 unrelated children (A-D). A concentric heterochromia with a ring of lighter pigmentation around the pupillary margin surrounded by darker pigmentation, along with stromal hypoplasia of the iris in both eyes, was noted. All children were born with bilateral congenital cataract, hazy cornea, and were positive for Rubella immunoglobulin (Ig)M. All children had deafness, and patient B had congenital heart disease. Such a characteristic iris heterochromia, if observed, could point toward a diagnosis of CRS (Magnified version of Figure A-D is available online at www.aaojournal.org).

Viney Gupta, MD^1 Abhishek Singh, BSc^1 Shikha Gupta, MD^1

¹Dr Rajendra Prasad Centre for Ophthalmic Sciences, All India institute of Medical Sciences, New Delhi, India