

## Supplementary Online Content

Muqit MMK, Kourgialis N, Jackson-deGraffenried M, et al. Trends in diabetic retinopathy, visual acuity, and treatment outcomes for patients living with diabetes in a fundus photograph–based diabetic retinopathy screening program in Bangladesh. *JAMA Netw Open*. 2019;2(11):e1916285. doi:10.1001/jamanetworkopen.2019.16285

**eTable.** Association of Urban and Rural Centers, Sex, and Age With Diabetic Retinopathy

This supplementary material has been provided by the authors to give readers additional information about their work.

**eTable.** Association of Urban and Rural Centers, Sex, and Age With Diabetic Retinopathy

	Age group			
	0-20	21-39	40-59	60+
OR* of Urban/rural developing DR†	14.76 (3.88- 56.09)	8.42 (67.33- 9.69)	6.64 (6.21-7.1)	5.98 (5.41-6.62)
OR* of Male/Female developing DR†	1.554 (0.532- 4.540)	1.859 (1.629- 2.121)	1.966 (1.853 - 2.085)	1.7 (1.552- 1.862)

Footnotes: \*OR-odds ratio; †DR- diabetic retinopathy