

Supplementary Table 1. WHO Trial Registration Dataset

Dataset Category	Information
Primary Registry/Number	ClinicalTrials.gov NCT03752840
Date of Registration	16 November 2018
Secondary Identifiers	UG1EY028097
Source of Monetary Support	National Eye Institute - National Institutes of Health
Primary Sponsor	National Eye Institute - National Institutes of Health
Contact for Public or Scientific Queries	Jeremy Keenan, MD MPH <a href="mailto:Jeremy.Keenan@ucsf.edu">Jeremy.Keenan@ucsf.edu</a> (415) 476-6323 513 Parnassus Ave. S334B San Francisco, CA 94313
Title	Village-Integrated Eye Worker Trial II (VIEW II)
Countries of Recruitment	Nepal
Health Conditions Studied	Glaucoma, diabetic retinopathy, age-related macular degeneration
Intervention	<i>Intervention:</i> Community-based visual acuity testing plus community-based eye disease screening program (i.e., optical coherence tomography, intraocular pressure testing, and enhanced linkage-to-care) <i>Control:</i> Community-based visual acuity testing only
Key Inclusion and Exclusion Criteria	<i>Community-level eligibility:</i> In the catchment area of Bharatpur Eye Hospital, accessible by non-4WD vehicle, local leaders consent to participate <i>Individual-level eligibility:</i> Resident of eligible community, ≥ 60 years old, consent to participate
Study Type	Cluster-randomized screening trial
Date of First Enrollment	April 21, 2019
Target Sample Size	120 communities; 60,000 individuals
Recruitment Status	Ongoing
Primary Outcomes	<ul style="list-style-type: none"> <li>• Pinhole logMAR visual acuity in each eye at 4 years</li> </ul>
Key Secondary Outcomes	<ul style="list-style-type: none"> <li>• Incidence of visual impairment due to glaucoma, diabetic retinopathy, or age-related macular degeneration at 4 years</li> <li>• Bilateral blindness (pinhole Snellen worse than 20/400) at 4 years</li> <li>• Presenting logMAR visual acuity in each eye at 4 years (i.e., acuity tested with currently available refractive correction, if any)</li> <li>• Costs per case of visual impairment prevented</li> </ul>