

ABSTRACT

METHOD AND APPARATUS FOR ENGAGING AND PROVIDING VISION CORRECTION OPTIONS TO PATIENTS FROM A REMOTE LOCATION

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A method and system for providing vision correction to a patient is disclosed. The method and system employ a vision care POD to engage and provide vision diagnostics and correction options to a patient. More specifically, method and system may include educating the population of a geographic area through sources
10 that target particular identified groups in need of vision correction; providing an eye examination to patients using a vision care POD to generate a personalized vision correction ID card; providing one or more vision correction solution(s) to the patient; supplying the patient with the one or more vision correction solution(s) and the corresponding training for the solution(s); and providing ongoing care and support to
15 the patient.

Figure 2