

ABSTRACT

CUSTOMIZED VISION CORRECTION METHOD AND BUSINESS

A method and business architecture for providing vision correction to a patient involves
5 obtaining wavefront aberration measurement information and, optionally, patient history
data, ordering data, dispensing data, billing data, and other information, from the
patient; transmitting the various data to respective appropriate platforms, e.g.,
transmitting the wavefront aberration information to a custom lens supply platform;
producing a custom lens for the patient; and delivering a custom lens to the patient in a
10 personalized manner. The method further involves fitting and measurement processes
including in-situ lens shaping and custom manufacture of contact lenses, IOLs, inlays or
onlays by laser ablation, lathing, casting/molding and machining. Business
architectures according to the invention include segregating vision correction method
steps into contractual, revenue generating business transaction.

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Fig. 1



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