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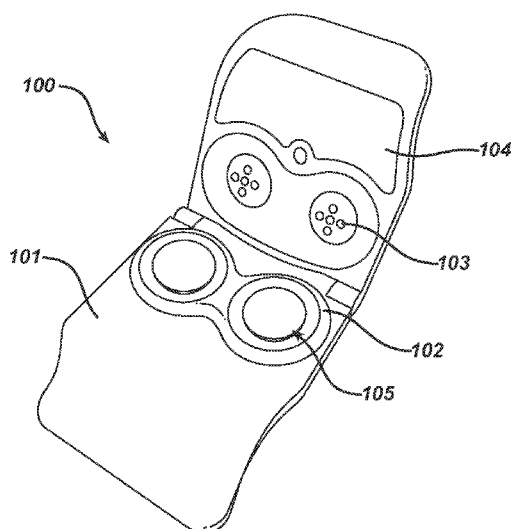
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(54) Title: OPTHALMIC LENS DISINFECTING STORAGE CASE

FIG. 1



(57) Abstract: The present invention for a storage case for an ophthalmic lens, wherein the storage case facilitates disinfecting of the ophthalmic lens with disinfecting radiation. Various embodiments may include an alignment device, such as a pedestal or a concave bowl to position the lens to receive disinfecting radiation. In addition, the case may include one or more disinfecting radiation windows for admitting disinfecting radiation into the storage case.



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