

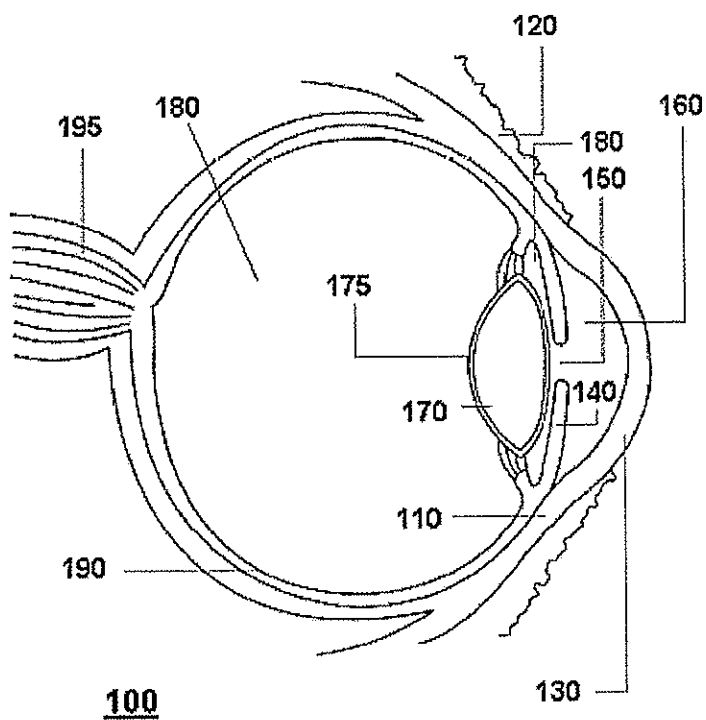
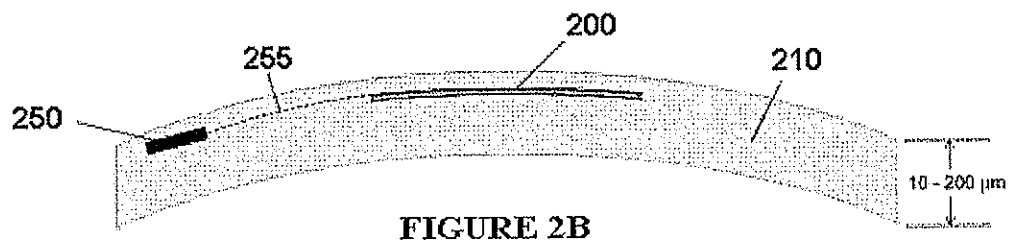
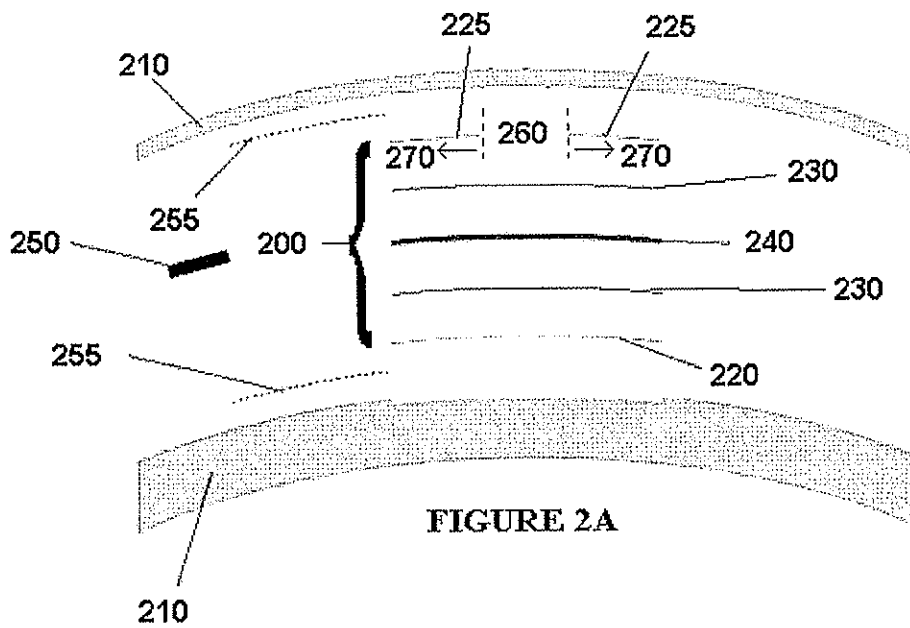


FIGURE 1

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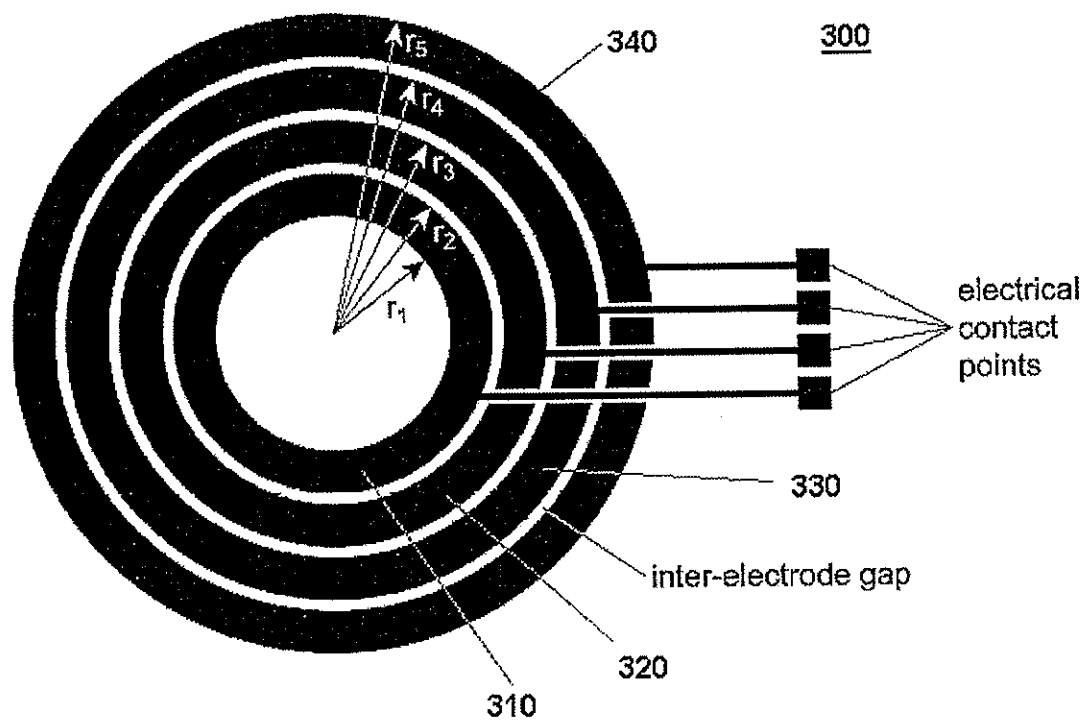
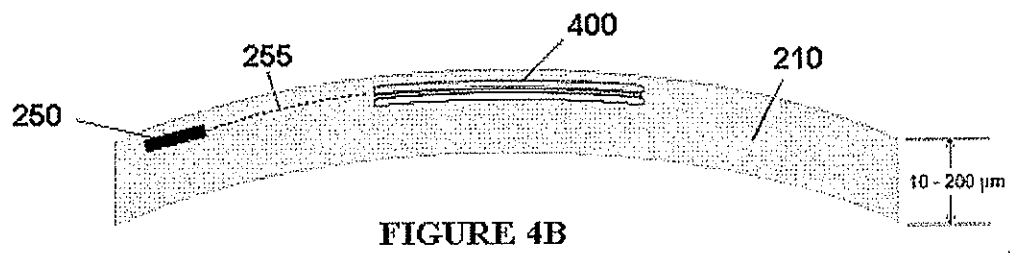
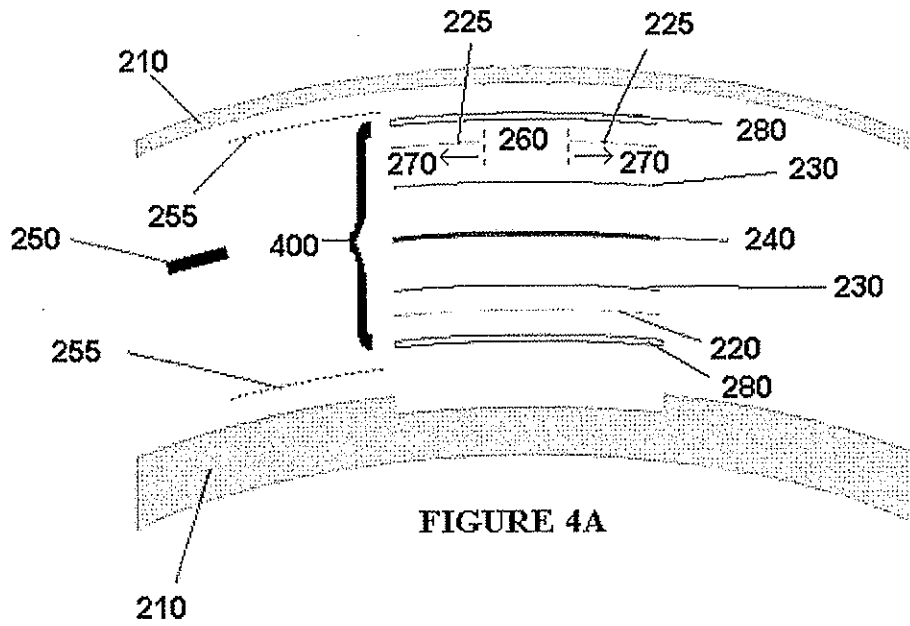


FIGURE 3

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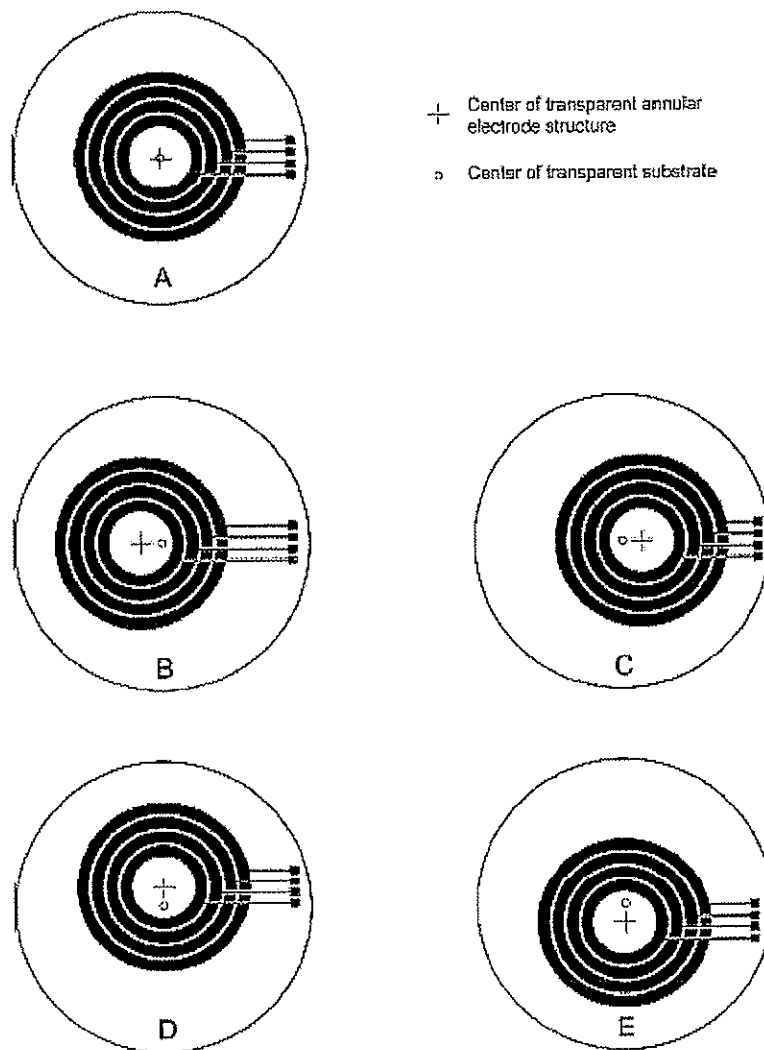


FIGURE 5

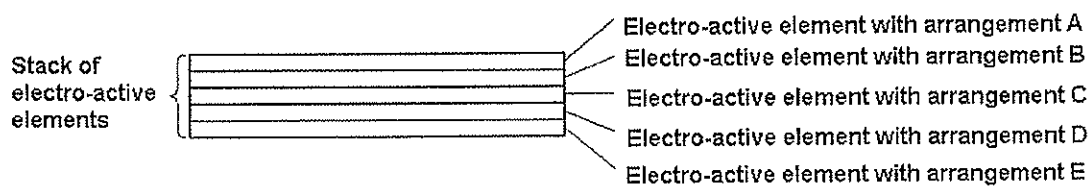


FIGURE 6

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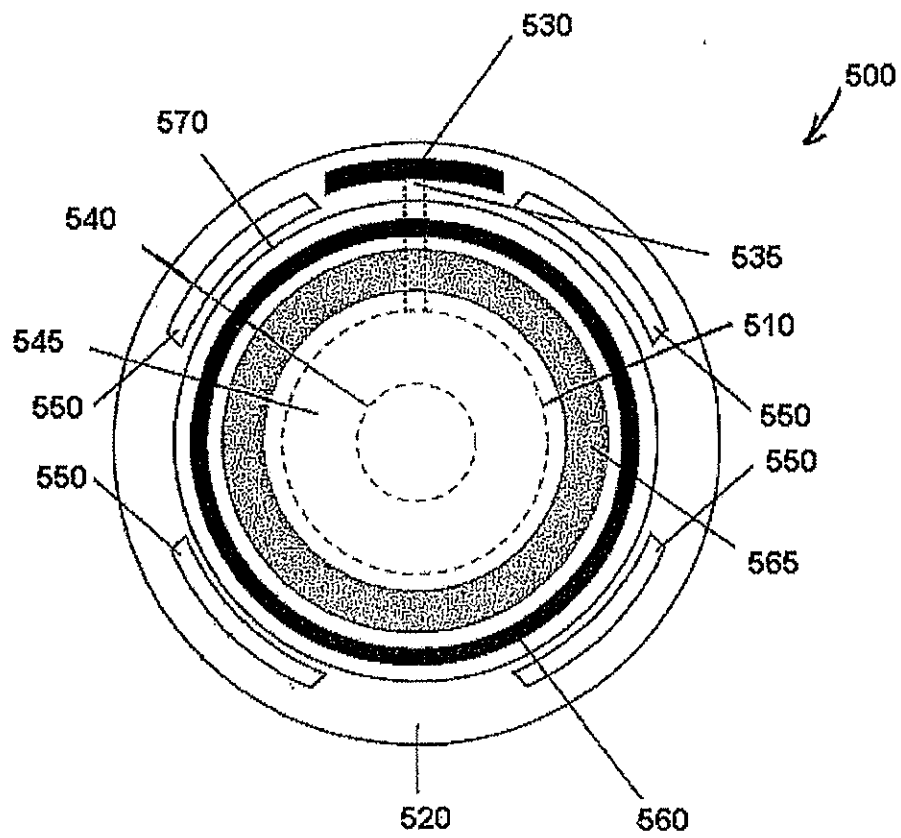


FIGURE 7A

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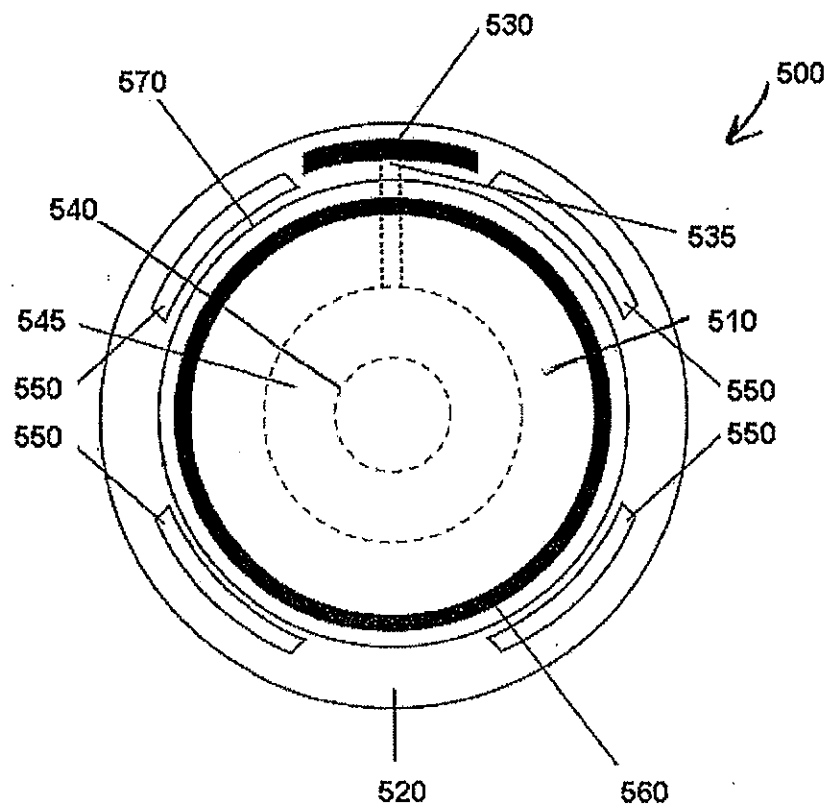


FIGURE 7B

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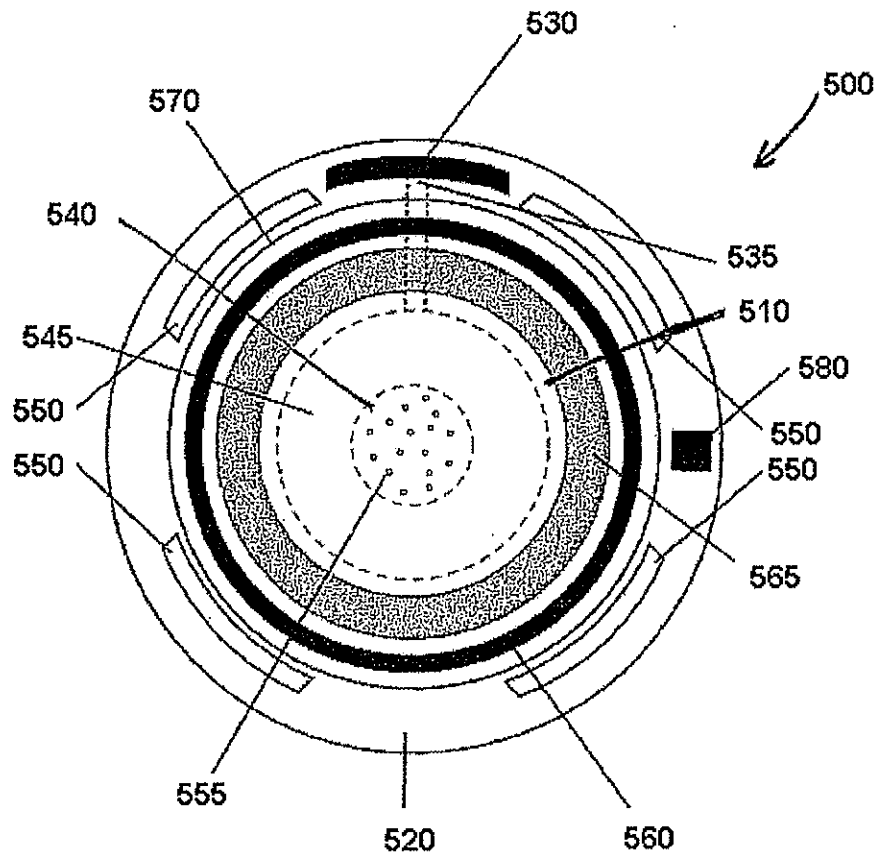
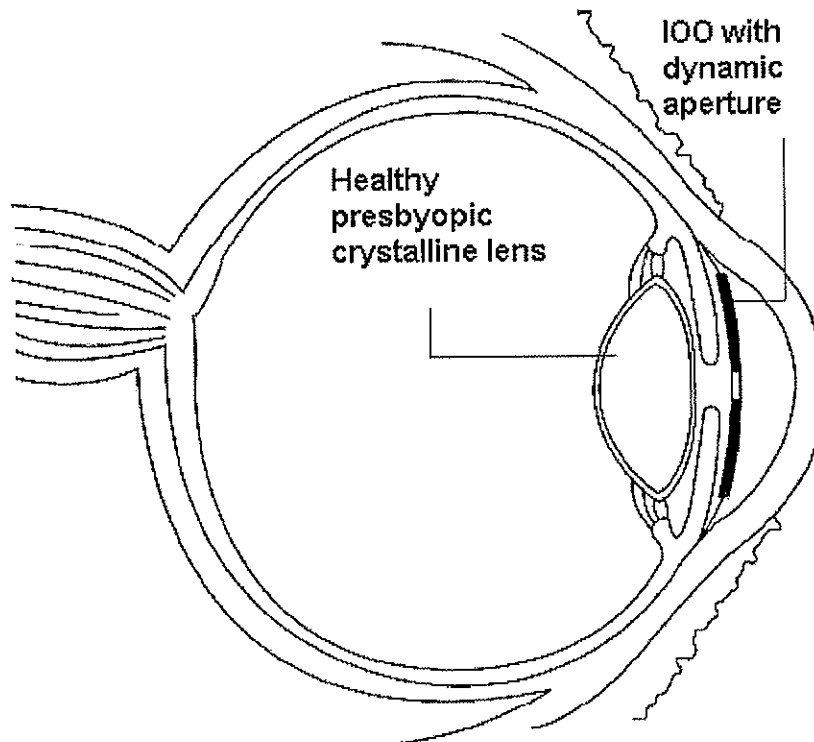


FIGURE 7C

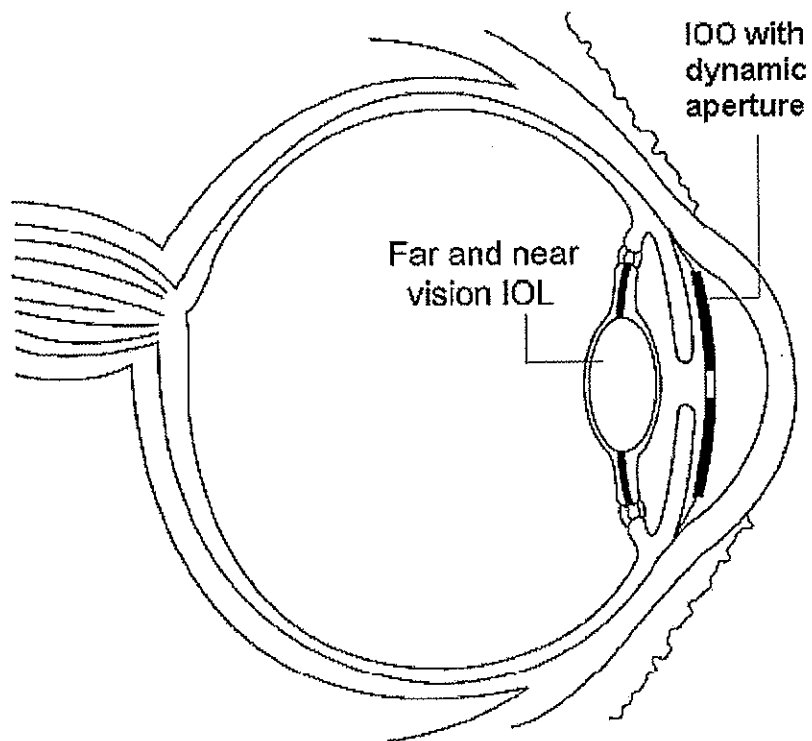
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Dynamic aperture IOO provides
for intermediate and near vision by
way of increasing depth of focus

FIGURE 8

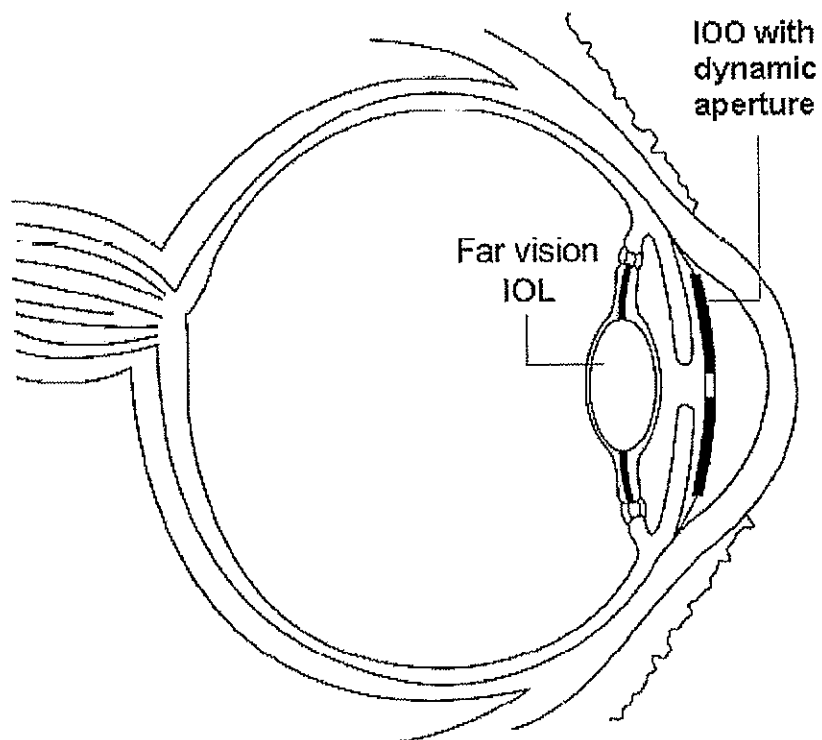
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Dynamic aperture IOL provides
for increased depth of focus

FIGURE 9

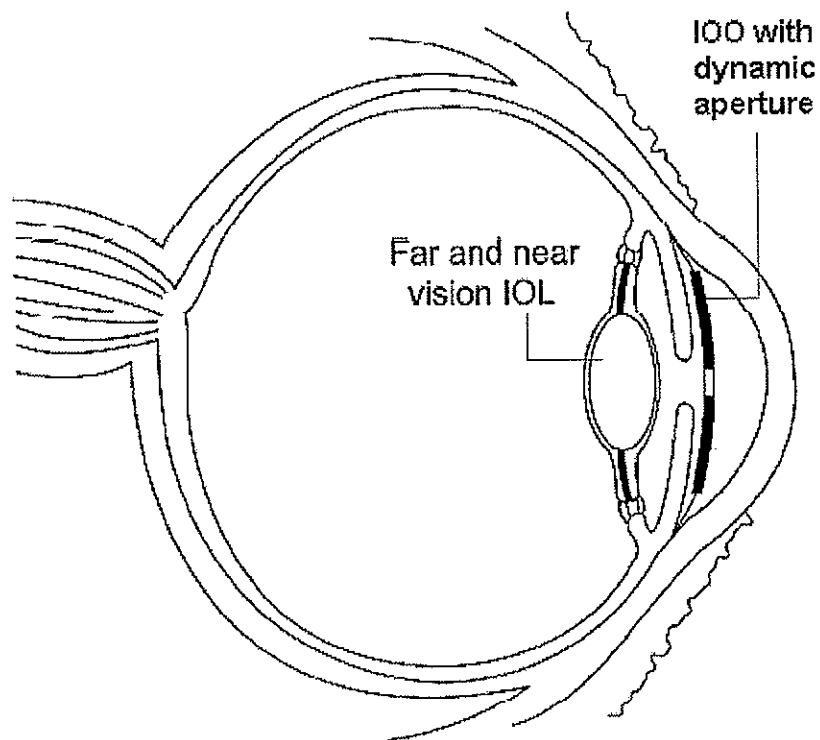
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Dynamic aperture IOL provides
for intermediate and near vision by
way of increasing depth of focus

FIGURE 10

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Dynamic aperture IOO provides
for intermediate vision by way of
increasing depth of focus

FIGURE 11

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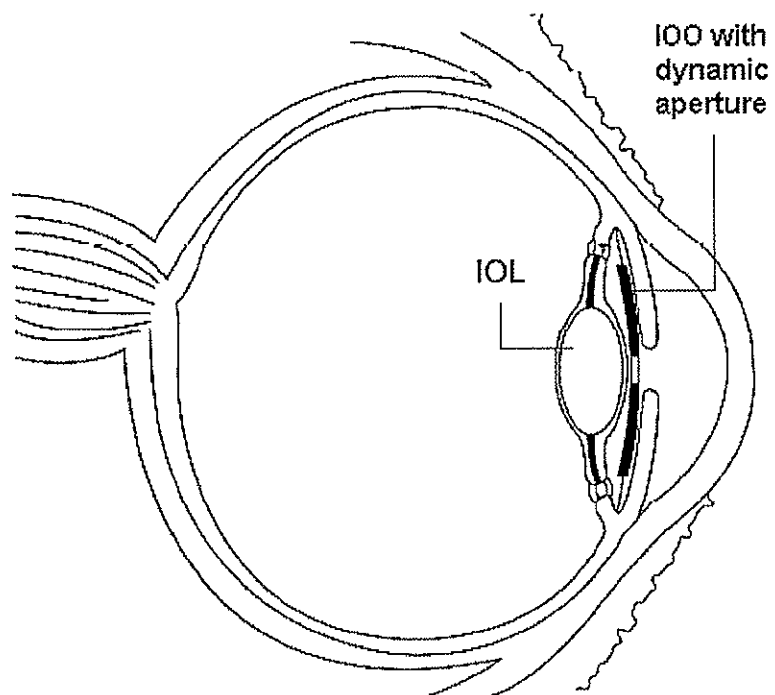


FIGURE 12

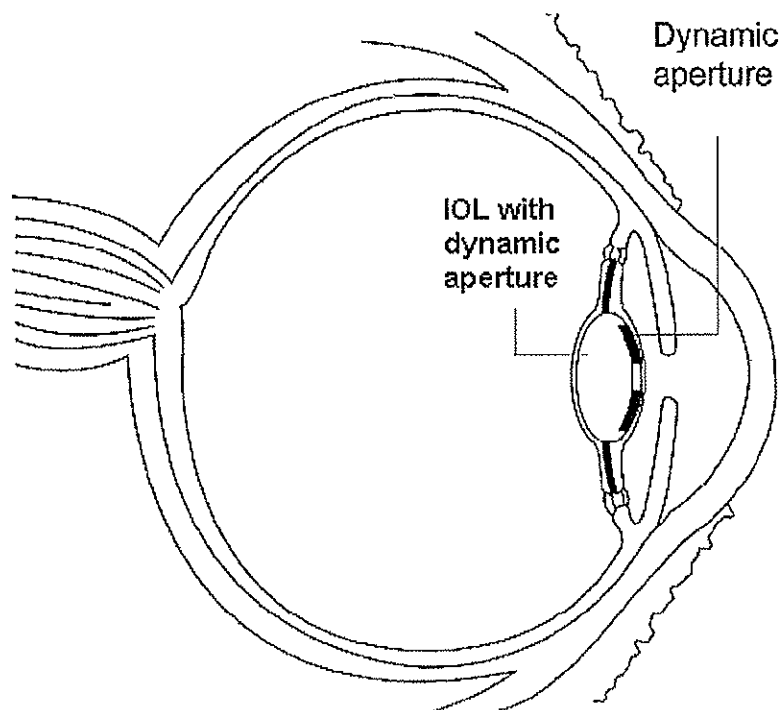


FIGURE 13

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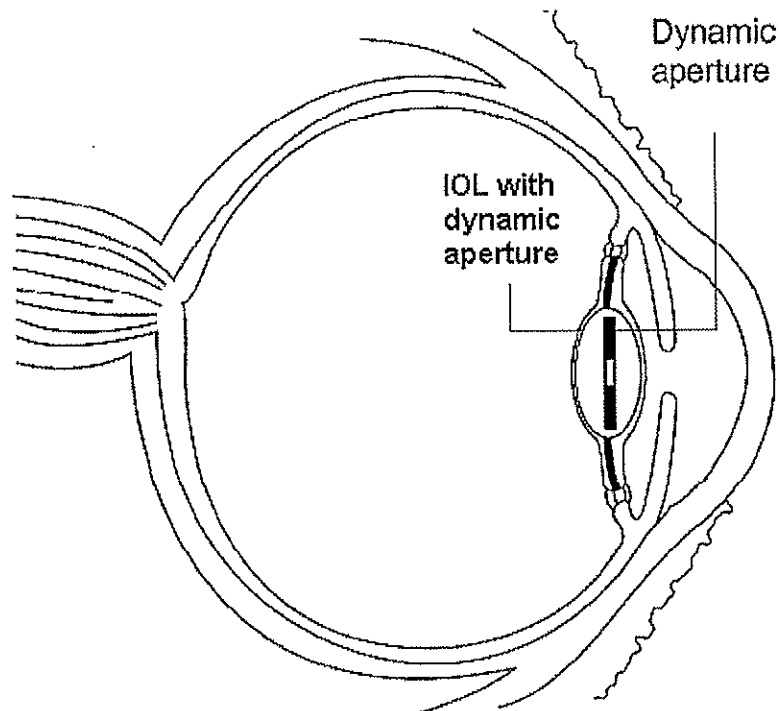


FIGURE 14

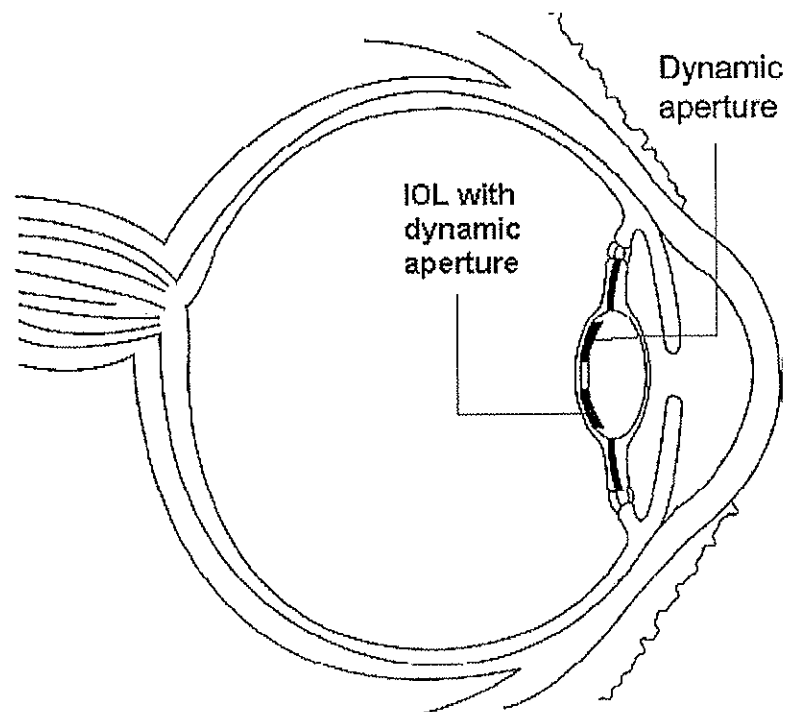


FIGURE 15

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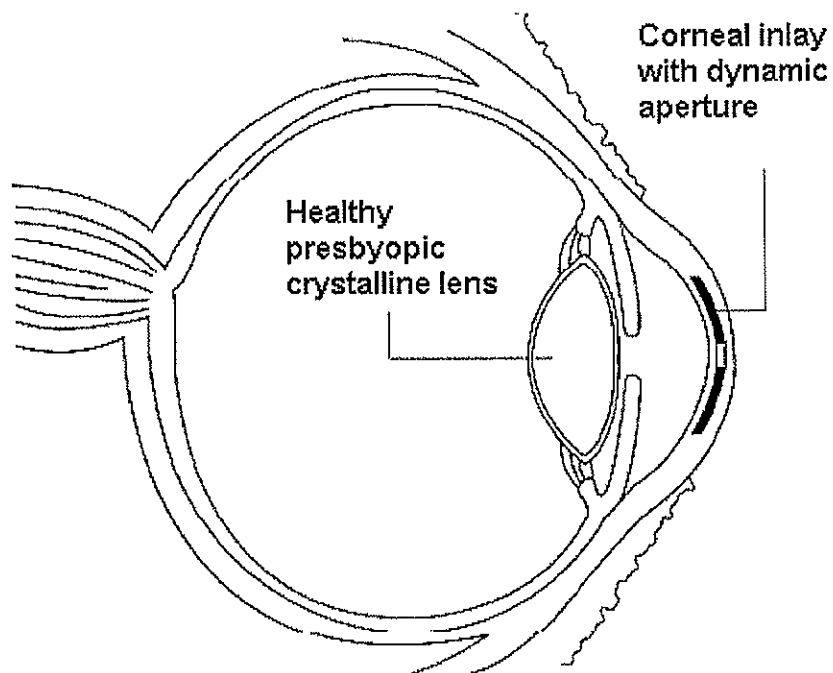


FIGURE 16

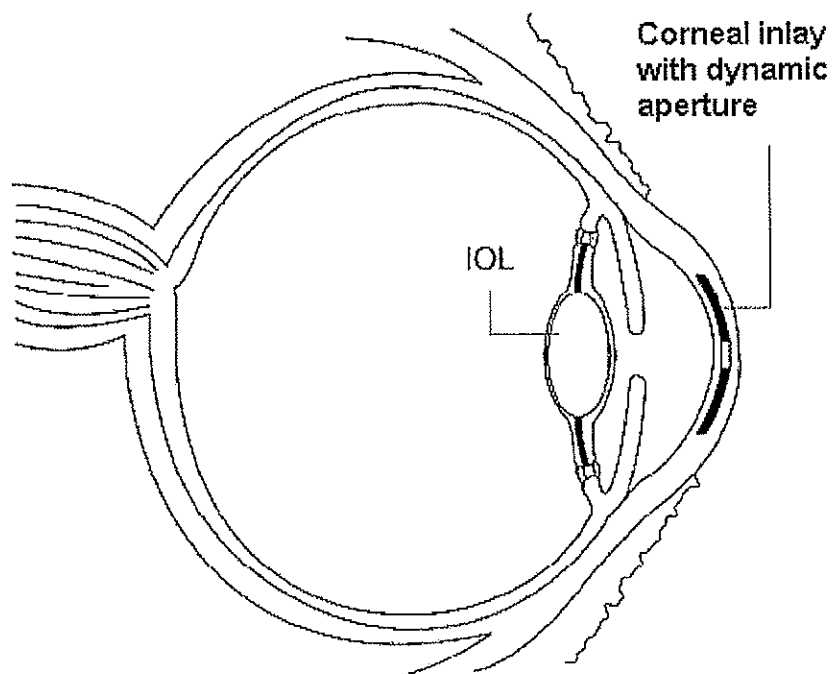
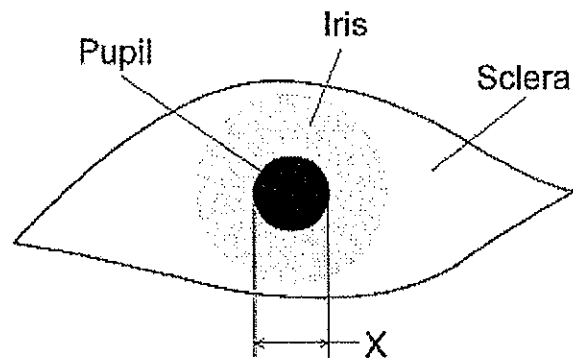
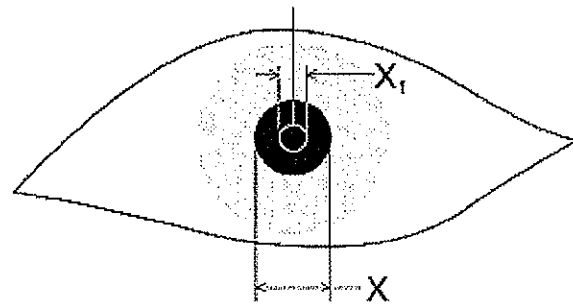


FIGURE 17

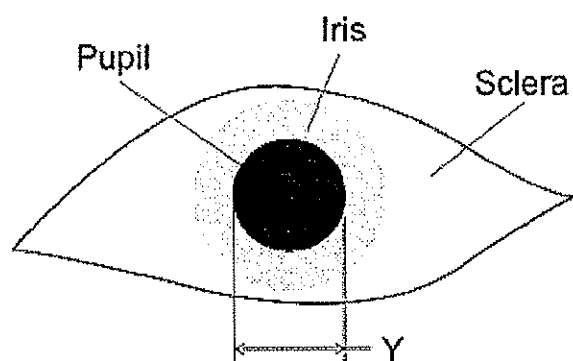
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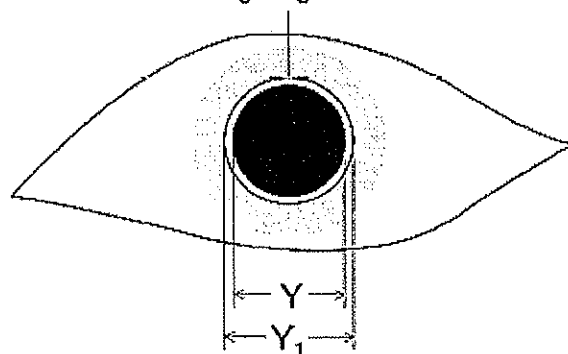
Diameter of aperture of invention ($X_1 < X$)
under normal lighting conditions

**FIGURE 18**

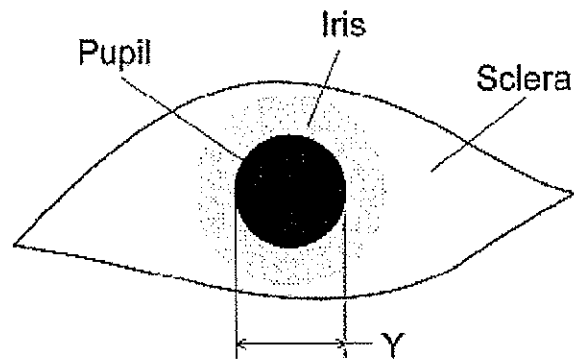
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Diameter of aperture of invention ($Y_1 > Y$)
under dim lighting conditions

**FIGURE 19**

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Diameter of aperture of invention ($Y_2 < Y$)
under dim lighting conditions

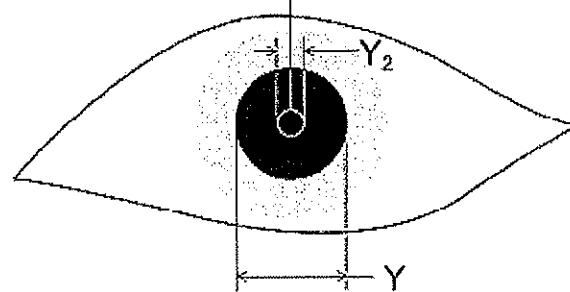


FIGURE 20

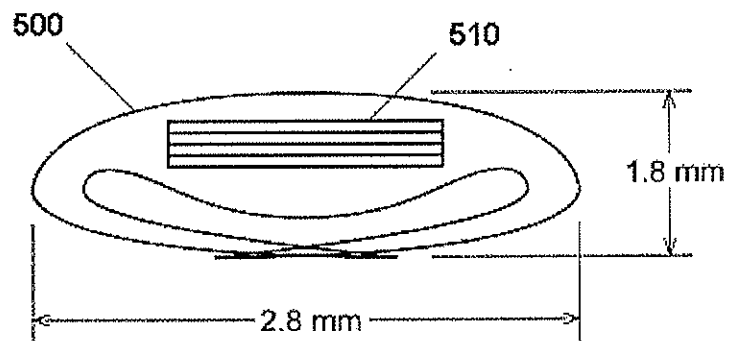


FIGURE 21