| Edwin G . <br> 75 years old HHpoothetical potient | Medical history: <br> - Family history of AMD <br> - BMI 27 <br> Former smoker |
| :---: | :---: |

At baseline. patients findings are consistent with intermediate dry $A M D$. Four years $\operatorname{sater}$ OS has progressed to $G A$
with foveal involvement

BASELINE VIITT
BCVA: $6 / 12$
Visual function: Patient




Years after baseline visit

- VCisai F fusction: Patient has stopped driving, and has trouble reading and seeing faces




## patient case study 2

Visual acuity is poorly correlated with lesion size in earlier stages of the disease ${ }^{2,6}$

Change in visual acuity may not fully capture disease progression?28 ${ }^{2}$ visual function continues to decline as lesions
growz?

| Isabella C. <br> 80 years old (Hypothetical patient) | Medical history <br> No family history of AMD <br> BMI 28 <br> Non-sm Diabetes, hypertension |
| :---: | :---: |



Years After baseline visit
Bcca: $6 / 15$



$\mathcal{G}_{\substack{\text { Gutoognaphyic }}}^{\text {Apellis }}$
patient case studr 3
Multifocal configuration, large size, and non-foveal involvement are predictors of faster GA progression ${ }^{1,2,9}$

| Carla L. <br> 82 years old (Hypothetical patient) | Medical history <br> Family history of AMD <br> BMI 33 <br> Former smoker <br> Hypertension, hyperlipidaemia |
| :---: | :---: |

- Patient has $G$ GA with multifocal lesions outside the fovea at baseline. Theses lesions tend to progress faster than Within 2 years the reaas of atrophy have grown and coalesced. However. the fove still remains intact resulting in Within 2 eears the reas
mild dateration of of CVAA
basEline visit
BCVA: $6 / 9$
Visual function: Patient thas dark acappataion issues and some difficulty reading


2 YEARS ATTER BASELINE VISTT
 activities of of aliy living

clear progeresion of
peatifueve $\mathrm{C} A$ two years
later
 ynn

