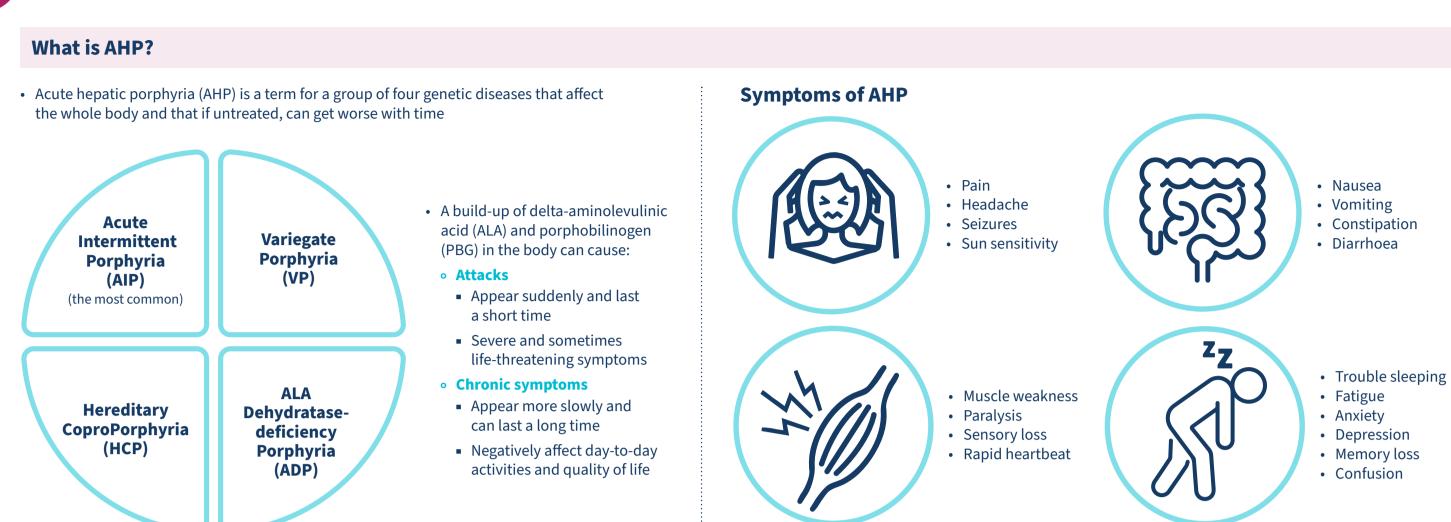
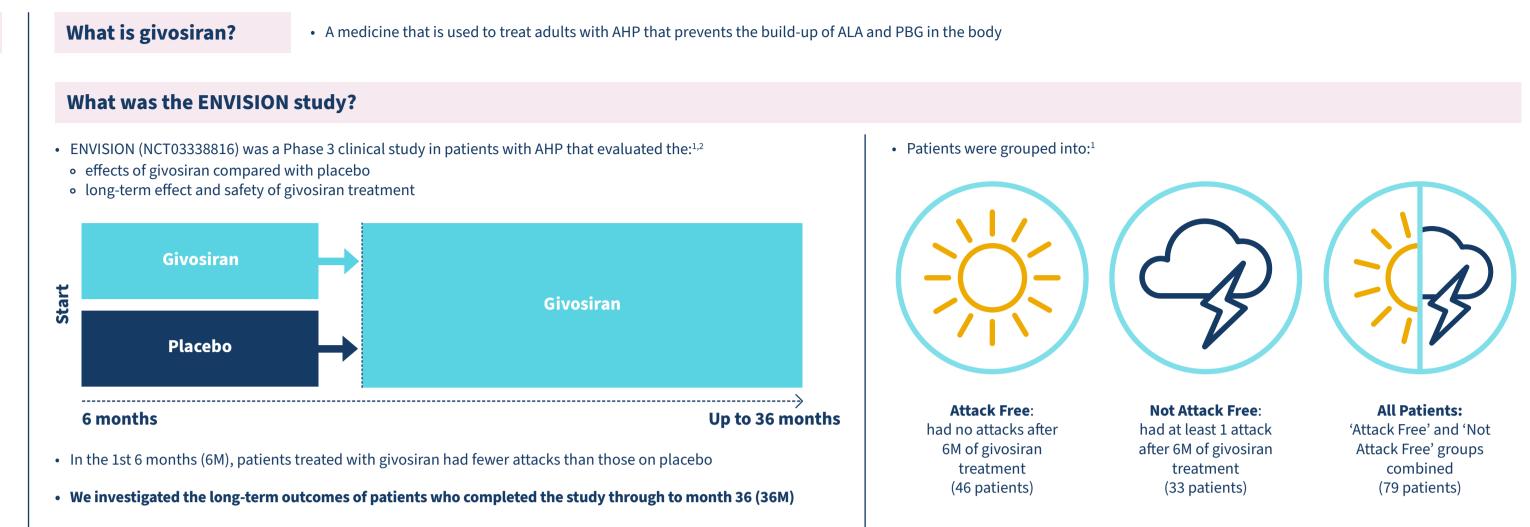
Long-term clinical outcomes of patients with acute hepatic porphyria who were not attack-free after 6 months of givosiran treatment: a subgroup analysis of the phase 3 ENVISION study

## 1 Introduction



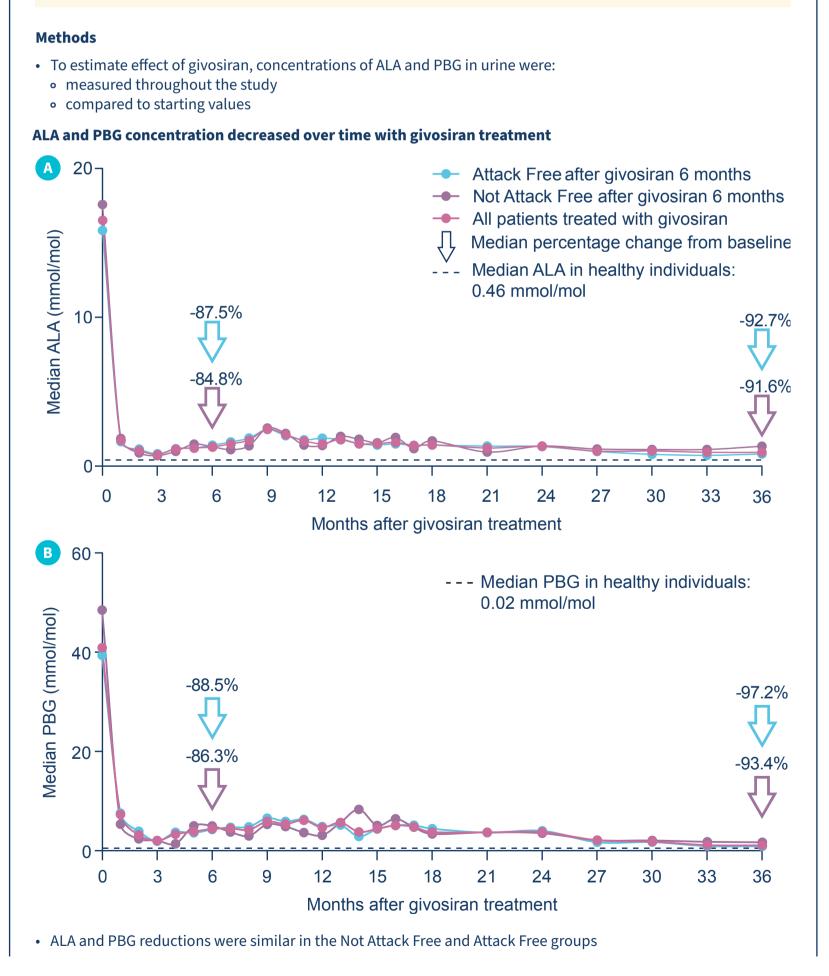
Not all symptoms of AHP shown

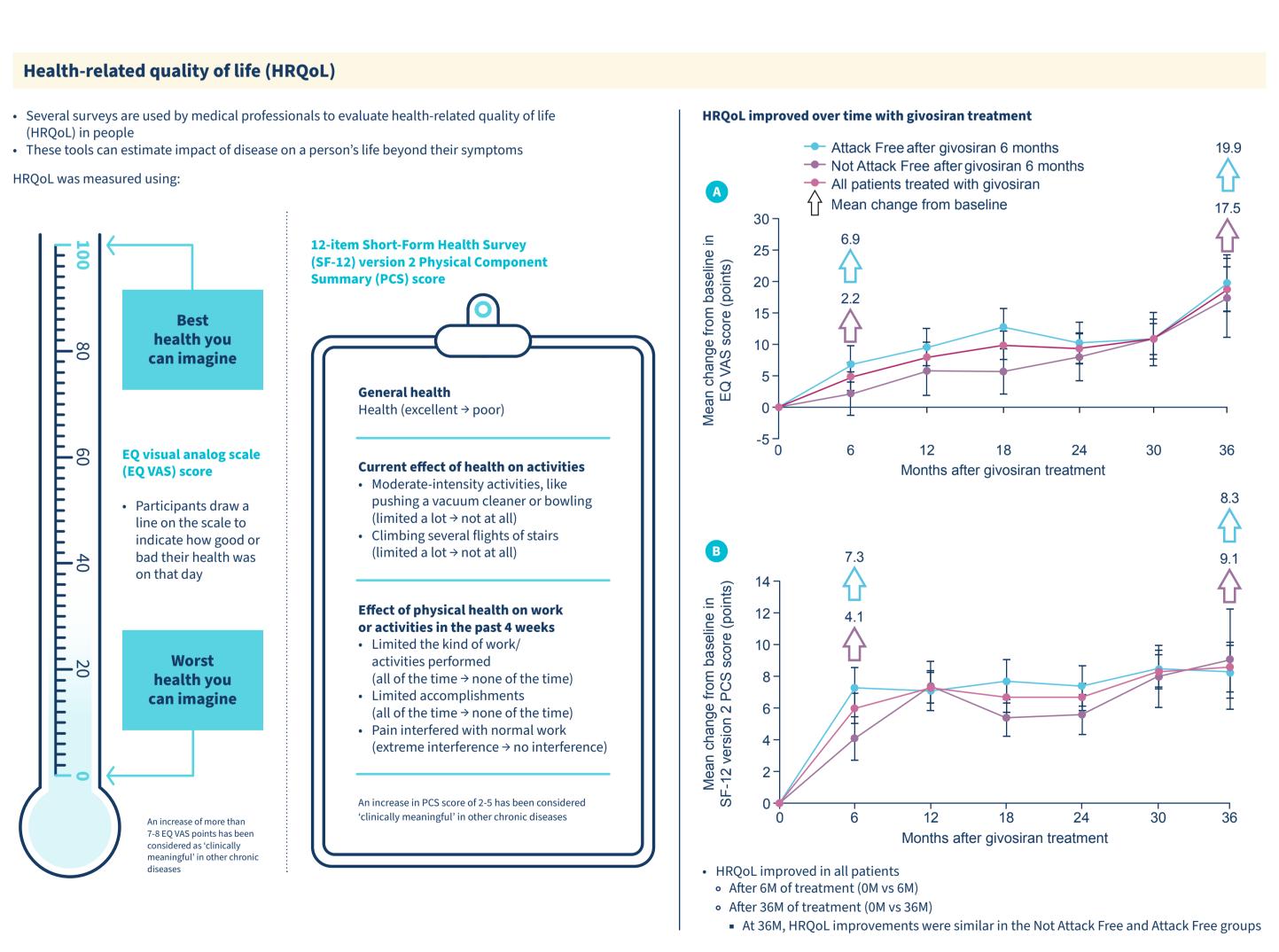
**ALA and PBG urine concentrations** 



### Methods and Results

### **Annualized attack rate** Primary endpoint was annualized attack rate (AAR) • AAR was the average number of attacks per person in a year that required any of the following: ┍┺ П **Hospitalization** Intravenous hemin at home **Urgent care visit** • To calculate the effect of givosiran treatment, AARs were calculated every 6M compared to values before treatment AAR decreased over time with givosiran treatment Attack Free after givosiran 6 months ■ Not Attack Free after givosiran 6 months All patients treated with givosiran , Mean percentage change from baseline -85.4% >6-12 Duration of givosiran treatment (months) • 1st 6M of treatment: all treated patients had reduced AAR (historical AAR vs >0-6M) • Continued treatment: AAR decreased further over time in all groups (>6-12M and later) Of the Not Attack-Free group, the percentage of patients who were attack-free after the 1st 6M of treatment (during 6M treatment intervals) increased over time: • 9% attack-free after >6-12M of treatment • 79% after >30-36 M of treatment



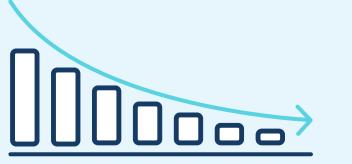


# 3 Conclusions

 Results indicate that long-term treatment with givosiran provides sustained clinical and HRQoL benefits to patients who remain attack-free and those who don't



 Both patient groups had reduced attacks and other treatment-related improvements within the 1st 6M of givosiran treatment





#### Attack-Free group

 Remained attack-free
HRQoL continued to improve until end of study



### Not Attack-Free group

- Further reductions in number of attacks
- HRQoL improved with long-term treatment

#### Acknowledgements

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