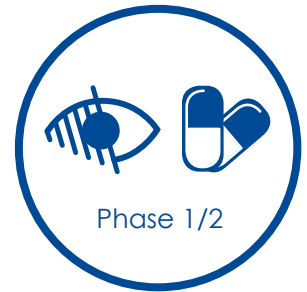


# CLINICAL TRIAL

NCT03328130

Retinal RED



## Safety and Efficacy of a Unilateral Subretinal Administration of HORA-PDE6B in Patients With Retinitis Pigmentosa Harboring Mutations in the PDE6B Gene Leading to a Defect in PDE6B Expression

Rare Eye Disease concerned by the trial :  
Retinitis Pigmentosa

Status of the trial : recruiting  
Orphan drug recognition : Yes

Inclusion criteria : age  $\geq$  18 years ; clinical and molecular diagnosis of retinitis pigmentosa caused by defect in PDE6B gene without other syndromic manifestations

Exclusion criteria : [click here to see detailed criteria](#)



Inclusion opening date : 06/11/2017



Inclusion closing date (previsional) : 30/06/2020

Children



Adults



### Within ERN-EYE members



Principal location of the trial :

**Clinique Ophtalmologique**

CHU de Nantes  
1 place Alexis-Ricordeau  
44093 Nantes Cedex 1



Principal investigator name :

Dr Pierre Lebranchu



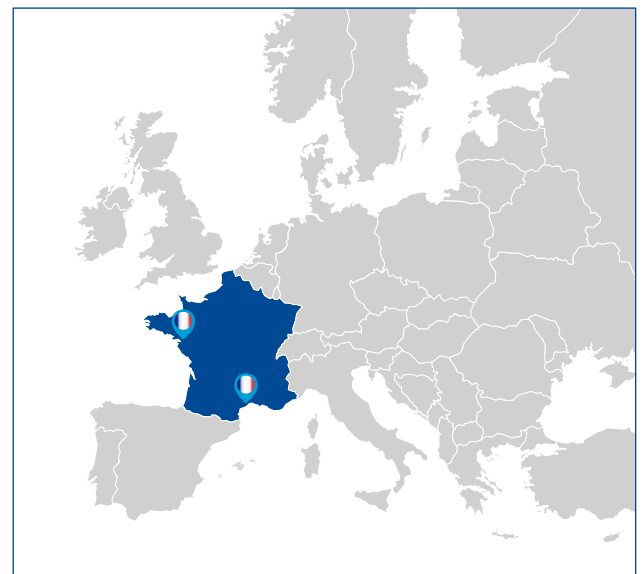
Other investigators :

Dr Isabelle Meunier

**Maolya - National Rare Disease center**

CHU Gui de Chauliac  
80, avenue Augustin Fliche  
34 295 Montpellier Cedex 5

[Contact details](#)



Funder type : Drug company - Industry

[More informations](#)