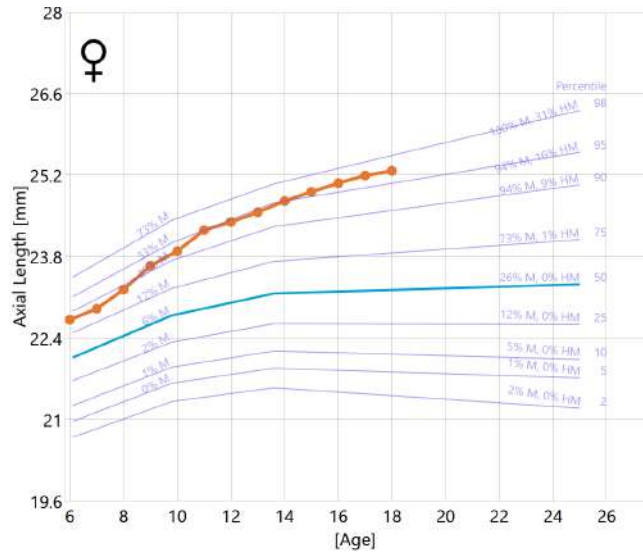


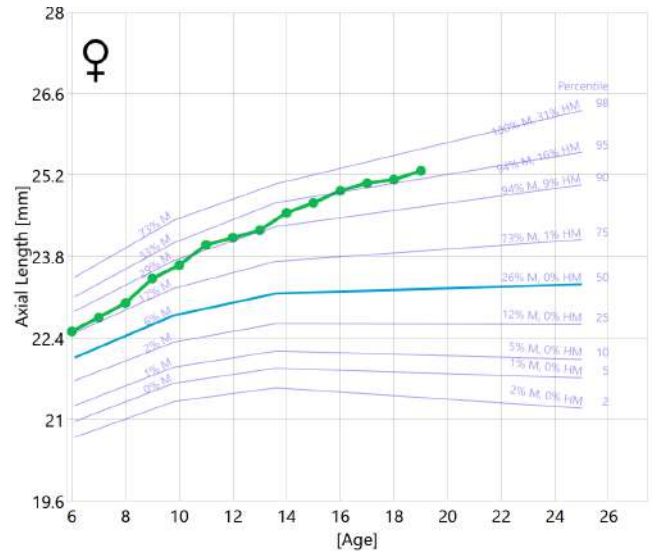
<b>Patient</b>	Opia Mya		
<b>Patient ID</b>	myopiatest	<b>Gender</b>	F
<b>Date of Birth</b>	01/01/2001	<b>Exam Date</b>	18/07/2023 12:58:27

**OD (Right eye)**



\*(M=MYOPIA, HM=HIGH MYOPIA)

**(Left eye) OS**



\*(M=MYOPIA, HM=HIGH MYOPIA)

Coordinates incorporated in this Myopia device are the most recent available data and originate from the Myopia Research Group of Erasmus MC, Rotterdam

**OD (Right eye)**

Exam Date (dd/mm/yyyy)	AL [mm] <sup>1*</sup>	SE [D] <sup>2*</sup>	Intervention / Note
18/07/2023			
02/01/2020			
02/01/2019	25.27 (+0.08)		
02/01/2018	25.19 (+0.13)		
02/01/2017	25.06 (+0.15)		
02/01/2016	24.91 (+0.16)		

(This table only shows the last 6 exams)

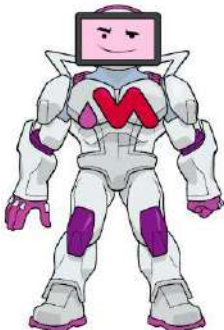
- 1) AL = Axial Length, is the length of the eye
- 2) SE = Spherical Equivalent, is the refractive error of the measured eye

**(Left eye) OS**

Exam Date (dd/mm/yyyy)	AL [mm] <sup>1*</sup>	SE [D] <sup>2*</sup>	Intervention / Note
18/07/2023			
02/01/2020	25.27 (+0.15)		
02/01/2019	25.12 (+0.06)		
02/01/2018	25.06 (+0.13)		
02/01/2017	24.93 (+0.21)		
02/01/2016	24.72 (+0.17)		

(This table only shows the last 6 exams)

- 1) AL = Axial Length, is the length of the eye
- 2) SE = Spherical Equivalent, is the refractive error of the measured eye



Hi Mya,  
It was nice to see you again!  
Look at the orange and green lines to see how your eyes are growing.

**Notes:**

