

COOKIE NOTICE

Document version 1 – 2021-03-17

A cookie is a small text file that can be stored on your computer when you visit websites.

WHAT IS A COOKIE?

Information is saved in this text file, such as your choice of language on a website. When you visit the website later again, this cookie returns to the concerned website. In this way, the website recognizes your browser and can for example retain your choice of language.

Cookies usually also have an expiration date. For example, some cookies are automatically deleted when you close your browser (so-called session cookies), while others can be stored longer on your computer, sometimes until you delete them manually (so-called permanent cookies).

WHY DO WE USE COOKIES?

Neuroventis uses 3 types of cookies on its website.

- Essential cookies;
- Functional cookies;
- Analytical cookies.

Neuroventis uses essential and functional cookies to manage the content of its website. These cookies are necessary for the proper functioning of this website. It is not possible to refuse these cookies if you want to visit our website.

Neuroventis also uses "Google Analytics" for analytical purposes. This analytical tool places cookies that we use in order to quantify the visits (traffic) on the website. This allows us to know how many times a particular page is consulted. We only use this information to improve the content of our website or as a basis for a new campaign by determining certain topics of great interest.

LIST OF ESSENTIAL COOKIES

These cookies are necessary for purely technical reasons for a normal visit of the website. Given the technical necessity, an information obligation solely applies, and these cookies are saved from the moment you access the website.

List of essential cookies of the Neuroventis dashboard (part of the Neuroventis Platform) only:

Name	Expiry	Content	Purpose
persist%3Aeptione-dashboard-storage:	1 month	Encoded user session information	Store the user session once is logged in
reduxPersistIndex	1 month	A flag value to be used by Redux	Allows Redux library to persist data in the browser's local storage
Opentok	2 years	Opentok token	Assigns Opentok session information. Opentok is a 3 rd party service that allows using the Video Appointment functionality
Hotjar	1 month	Hotjar token	Assigns a Hotjar token to the session. Hotjar is a behavior analytics and user feedback 3 rd party service.

LIST OF FUNCTIONAL COOKIES

You cannot block these cookies if you want to access this website, but they are saved only after a choice is made concerning the placement of cookies.

Name	Expiry	Content	Purpose
CookieLawInfo-365daysSession- checkbox-functional	365days	Session token	This cookie is used to remember the user consent for the cookies under the category "Functional"
CookieLawInfo-365daysSession- checkbox-necessary	365days	Session token	This cookie is used to remember the user consent for the cookies under the category "Necessary"
CookieLawInfo-365daysSession- checkbox-analytics	365days	Session token	This cookie is used to remember the user consent for the cookies under the category "Analytics"

LIST OF ANALYTICAL COOKIES

You can decline these cookies if you want to surf on our website.

Name	Expiry	Content	Purpose
_gid	1day	Encoded user session information	This cookie is used to make statistics under the category "Analytics" (anonymous)
_ga	730days	Encoded user session information	This cookie is used to make statistics under the category "Analytics" (anonymous)

HOW CAN I SEE WHICH COOKIES ARE SAVED IN MY DEVICE AND HOW CAN I DELETE THEM?

If you wish to know which cookies have been saved on your device or if you can delete them, you can use a parameter of your browser.

In case of question, feel free to send an e-mail to support@neuroventis.care.