

Cookie Policy

This Cookie Policy is designed to tell you about our practices regarding the collection of information through cookies and other tracking technologies (like gifs, web beacons, etc.).

The functionalities for which we use these technologies may include the following:

- Assisting you in navigation,
- Assisting in registering for our events, login, and your ability to provide feedback,
- Analyzing the use of our products, services or applications,
- Assisting with our promotional and marketing efforts (including behavioral advertising),
- Offering content of third parties (such as social media content).

Below is a detailed list of the cookies we use, with a description of its purpose(s), expiry and information on refusing the Cookies in “How to Block”.

Except where allowed by applicable law, we place cookies after having received your consent.

Links to other websites

This site may contain links or references to other websites. Please be aware that we do not control the cookies / tracking technologies of other websites and this Cookie Policy does not apply to those websites.

How to Contact Us

If you have any questions, comments, or concerns about this Cookie Policy or the information practices of this site, please use the contact information included in our Privacy Policy.

Changes to This Cookie Policy

If this Cookie Policy changes, the revised policy will be posted on this site. This Cookie Policy was last updated **August 21, 2020**.

Annex A: Types of Cookies Used on This Website

Type of Cookie	Source	Purpose	Expiry	How to Block
Cookies / tracking technologies served by us (first party cookies)				
Cookies necessary for essential website purposes and functions <i>JSESSIONID</i> <i>JSESSIONID-B2BACC</i> <i>acceleratorSecureGUID</i>	Johnson & Johnson	These cookies are strictly necessary for the proper operation of our site. They allow us to ensure the security and efficient delivery of our site.	The cookie we set for this purpose is automatically removed from your device one month after you last visited our website.	You can change your browser settings to accept or refuse these cookies. As the means vary from browser to browser, you should visit your browser's Help menu for more information.
Cookies / tracking technologies served by service providers and other companies (third party cookies)				
Analytics cookies and technologies <i>_ga</i> <i>_gat</i>	Google Analytics	These cookies are used to collect information about how visitors use our site. We use the information to compile reports and to help us improve the site. The cookies collect information in an anonymous form, including the number of visitors to the site, where visitors have come to the site from and the pages they visited.	Some of the cookies set for this purpose are automatically removed from your device once you close your browser. Others may last for a period of up to 24 months from your last visit to our site.	You can opt out of tracking by Google Analytics by visiting: http://tools.google.com/dlpage/gaoptout?hl=en-GB .
Advertising cookies and technologies <i>_hjIncludedInSample</i>	Hot Jar	This cookie uniquely identifies a visitor during a single browser session and indicates they are included in an audience sample.	It expires after 365 days	

Type of Cookie	Source	Purpose	Expiry	How to Block
_hjid		<p>This cookie is set once a visitor minimizes a Feedback Poll widget. It is used to ensure that the widget stays minimized when the visitor navigates through your site.</p> <p>This Cookie is used to persist the random user ID, unique to that site on the browser. This ensures that behavior in subsequent visits to the same site will be attributed to the same user ID.</p>		
Security cookies __cfduid	Cloudflare	<p>These cookies are used to improve the security of our site and to protect our site against malicious visitor activity. The data collected by our service providers for this purpose may be shared on an anonymised basis with third parties, and may be used for targeted advertising purposes.</p>	<p>This cookie is a session cookie that expires after 30 days. It may be placed on the devices of our customers' End Users to identify individual clients behind a shared IP address and apply security settings on a per-client basis.</p>	<p>Enterprise customers may request to disable the __cfduid cookie by contacting Cloudflare Support, but Cloudflare's ability to detect and mitigate the impact of malicious visitors to a Customer's website will be significantly impacted.</p>