

Data Controller and Owner

Michael Chan | 219 Clement St. San Francisco, CA 94118
hello@sforalsurgery.com

Types of Data collected

The owner does not provide a list of Personal Data types collected.

Other Personal Data collected may be described in other sections of this privacy policy or by dedicated explanation text contextually with the Data collection.

The Personal Data may be freely provided by the User, or collected automatically when using this Application.

Any use of Cookies - or of other tracking tools - by this Application or by the owners of third party services used by this Application, unless stated otherwise, serves to identify Users and remember their preferences, for the sole purpose of providing the service required by the User. Failure to provide certain Personal Data may make it impossible for this Application to provide its services.

Users are responsible for any Personal Data of third parties obtained, published or shared through this Application and confirm that they have the third party's consent to provide the Data to the Owner.

Mode and place of processing the Data

Methods of processing

The Data Controller processes the Data of Users in a proper manner and shall take appropriate security measures to prevent unauthorized access, disclosure, modification, or unauthorized destruction of the Data.

The Data processing is carried out using computers and/or IT enabled tools, following organizational procedures and modes strictly related to the purposes indicated. In addition to the Data Controller, in some cases, the Data may be accessible to certain types of persons in charge, involved with the operation of the site (administration, sales, marketing, legal, system administration) or external parties (such as third party technical service providers, mail carriers, hosting providers, IT companies, communications agencies) appointed, if necessary, as Data Processors by the Owner. The updated list of these parties may be requested from the Data Controller at any time.

Place

The Data is processed at the Data Controller's operating offices and in any other places where the parties involved with the processing are located. For further information, please contact the Data Controller.

Retention time

The Data is kept for the time necessary to provide the service requested by the User, or stated by the purposes outlined in this document, and the User can always request that the Data Controller suspend or remove the data.

Additional information about Data collection and processing

Legal action

The User's Personal Data may be used for legal purposes by the Data Controller, in Court or in the stages leading to possible legal action arising from improper use of this Application or the related services. The User declares to be aware that the Data Controller may be required to reveal personal data upon request of public authorities.

Additional information about User's Personal Data

In addition to the information contained in this privacy policy, this Application may provide the User with additional and contextual information concerning particular services or the collection and processing of Personal Data upon request.

System Logs and Maintenance

For operation and maintenance purposes, this Application and any third party services may collect files that record interaction with this Application (System Logs) or use for this purpose other Personal Data (such as IP Address).

Information not contained in this policy

More details concerning the collection or processing of Personal Data may be requested from the Data Controller at any time. Please see the contact information at the beginning of this document.

The rights of Users

Users have the right, at any time, to know whether their Personal Data has been stored and can consult the Data Controller to learn about their contents and origin, to verify their accuracy or to ask for them to be supplemented, cancelled, updated or corrected, or for their transformation into anonymous format or to block any data held in violation of the law, as well as to oppose their treatment for any and all legitimate reasons. Requests should be sent to the Data Controller at the contact information set out above.

This Application does not support "Do Not Track" requests.

To determine whether any of the third party services it uses honor the "Do Not Track" requests, please read their privacy policies.

Changes to this privacy policy

The Data Controller reserves the right to make changes to this privacy policy at any time by giving notice to its Users on this page. It is strongly recommended to check this page often, referring to the date of the last modification listed at the bottom. If a User objects to any of the changes to the Policy, the User must cease using this Application and can request that the Data Controller removes the Personal Data. Unless stated otherwise, the then-current privacy policy applies to all Personal Data the Data Controller has about Users.

Information about this privacy policy

The Data Controller is responsible for this privacy policy, prepared starting from the modules provided by lubenda and hosted on lubenda's servers.

Accessibility

We strive to make our website universally accessible and we are continuously working to improve the accessibility of content on our website. Below, you'll find a few recommendations to help make your browsing experience more accessible:

If you have trouble seeing web pages, the US Social Security Administration offers these tips for optimizing your computer and browser to improve your online experience.

- [Use your computer to read web pages out loud](#)
- [Use the keyboard to navigate screens](#)
- [Increase text size](#)
- [Magnify your screen](#)
- [Change background and text colors](#)
- [Make your mouse pointer more visible \(Windows only\)](#)

If you are looking for mouse and keyboard alternatives, speech recognition software such as Dragon Naturally Speaking may help you navigate web pages and online services. This software allows the user to move focus around a web page or application screen through voice controls.

If you are deaf and or hard of hearing, there are several accessibility features available to you:

Closed Captioning

Closed captioning provides a transcript for the audio track of a video presentation that is synchronized with the video and audio tracks. Captions are generally visually displayed over the video, which benefits people who are deaf and hard of hearing, and anyone who cannot hear the audio due to noisy environments. Most of our video content includes captions. Learn how to turn captioning on and off in YouTube.

Volume Controls

Your computer, tablet, or mobile device has volume control features. Each video and audio service has its own additional volume controls. Try adjusting both your device's volume controls and your media players' volume controls to optimize your listening experience.

If the recommendations above do not meet your needs, please contact us for assistance.