First Name Middle Name Last Name

2. Gender: Male Female

3. Date of Birth:

MM DD YY

4. Initial Below:

I DO Agree

I DO NOT Agree

That the business may communicate with me electronically at the email address and/or phone number listed below.

I am aware that there is some level of risk that third parties might be able to read unencrypted emails. I further agree that I am responsible for providing the business any updates to my email address and / or mobile phone number.

5. Most Preferred Method of Communication:

Text Message Email

6. I would Like to Receive:

Appointment Reminders Information Regarding Billing

Requests for Customer Satisfaction reviews

7. Contact Information:

My Email My Phone

8. Signature Date of Signature



## Syncfusion PDF Viewer

The Syncfusion PDF Viewer is a lightweight and modular component for viewing and printing PDF files. It provides the best viewing experience with core interactions such as zooming, scrolling, text searching, text selection, and text copying. The bookmark, hyperlink, and table of contents support provides easy navigation within and outside the PDF files.

## **Annotations**

This document is generated by Syncfusion PDF Viewer with all the annotations created programmatically. The annotations provide an extra information associated with a particular point in a document or other piece of information. The annotations that are created programmatically can be modified at the UI. The annotations that are not yet supported are rendered flattened. They cannot be selected or modified.

**Text Markup Annotation** 

Highlight Text

Highlight text while loading a document in the PDF Viewer.

**Underline Text** 

<u>Underline text while loading a document in the PDF Viewer.</u>

Strikethrough Text

Strikethrough text while loading a document in the PDF Viewer.

Squiggly Text

Underline text with a squiggly style while loading a document in the PDF Viewer.

## Shape Annotation

	П	n	

\_\_\_\_

Arrow



Rectangle



Circle



Ink Annotation

**Custom Stamp** 

## Sticky note annotation



Locked Annotations



Synthesion