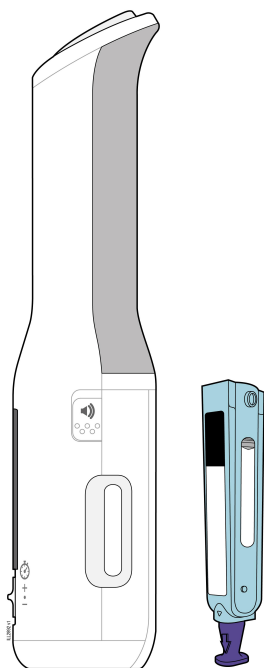


AutoTouch Connect®
reusable autoinjector for use with
Enbrel Mini® (etanercept)
single-dose prefilled cartridge

User Manual



FPO 2

**Equipment Barcode
w/human readable**

Table of Contents

Getting Started.....	4
Resources.....	5
Guide to Parts.....	6
Troubleshooting: Error Symbols.....	16
Troubleshooting: Common Problems.....	24
Storage & Handling.....	30
Cleaning Instructions.....	32
Warnings.....	33
Technical Information.....	34
Symbol Table.....	41

Getting Started

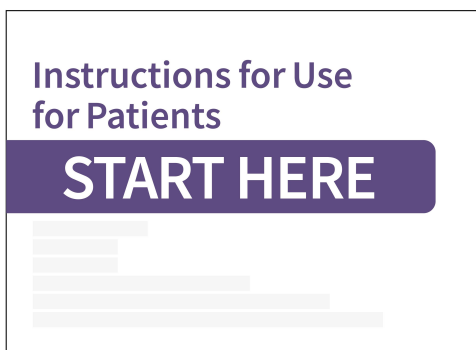
This **AutoTouch Connect® User Manual** contains helpful information about your AutoTouch Connect reusable autoinjector. It includes resources, care details, and a troubleshooting guide to save for ongoing reference.

To learn how to inject using the autoinjector, see your healthcare provider for injection training and use the Instructions for Use included in the carton.

Instructions for Use

Step-by-step Instructions for Use are provided in the carton, which provides you with full instructions to learn how to give yourself a safe, successful, and accurate injection.

Note: Please read the full Instructions for Use included in the carton.



Resources

We're right here, right when you need us.

Personalized patient support designed for you.

AMGEN Support⁺

With financial support resources and other helpful patient services, we are here to help you along the way.

Call 1-888-4ENBREL (1-888-436-2735) or visit **enbrel.com/support** to find out more.



Scan the QR code for more information

Additional support

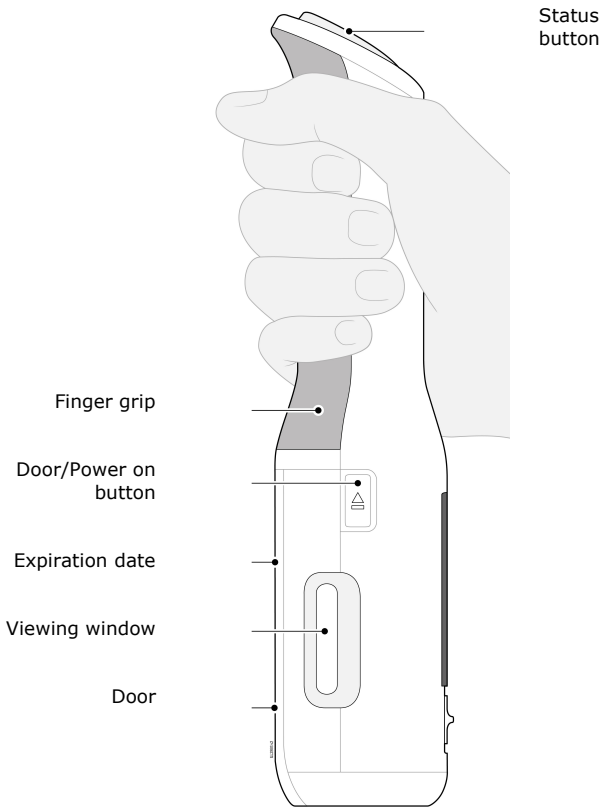
Scan the QR code for some helpful things to know as you get started.



ENBRELinjection.com

Guide to Parts

AutoTouch Connect reusable autoinjector



Finger grip

When injecting, hold the autoinjector with fingers wrapped around the gray finger grip.

Door/Power on button

Press this button to power on and open the door for insertion of the cartridge. When your injection is finished, the door will open automatically.

Expiration date (Exp.)

Confirm expiration date printed on the autoinjector label has not passed. If the expiration date is within 1 month, call 1-888-4ENBREL (1-888-436-2735) for a replacement.

Viewing window

During an injection, you can look through this window and see the plunger lowering to deliver your medicine. When the autoinjector is awake, the viewing window will light up. If the cartridge is in the autoinjector, and the viewing window has no light, then press the status button to wake up the autoinjector.



Asleep
(light off)



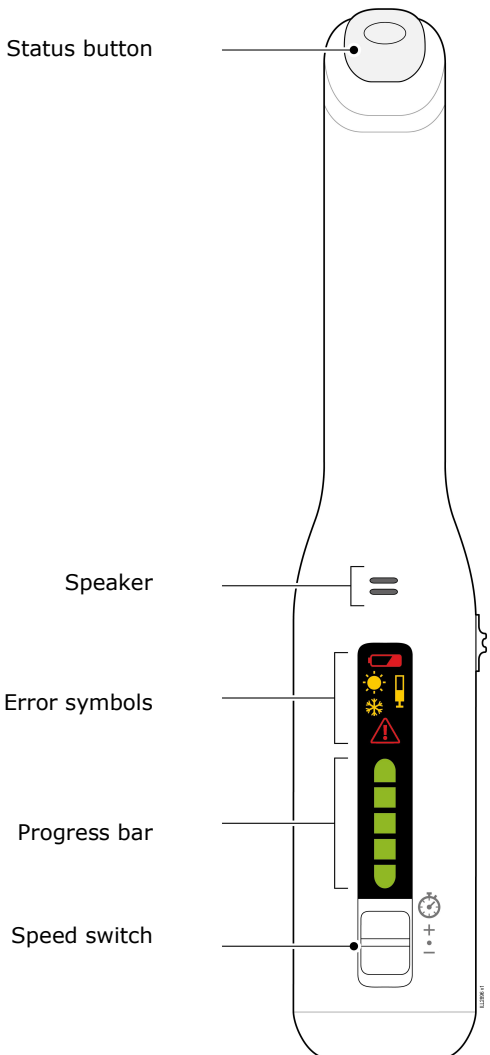
Awake
(light on)

Door

You will open this door and insert the cartridge into the autoinjector. The door will open automatically when your injection is finished. When inserted properly, the cartridge will slide freely and completely into and out of the door.

Guide to Parts

AutoTouch Connect reusable autoinjector



Status button

Press this button to begin an injection. Lights will indicate the status of your injection.



Green:

Ready to press and start injection.



Flashing green:

The needle is inserted and your injection is in progress.



Red:

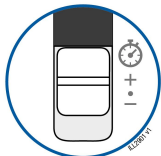
An error has occurred. See the Troubleshooting section of this manual.

Progress bar

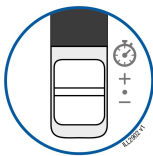
These stacked green bars are fully lit when your injection starts, and the bar of lights decrease as your injection is in progress. The lights will disappear when your injection is finished.

Speed switch

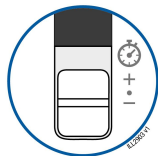
The autoinjector allows you to choose from 3 injection speeds. The pre-set speed is medium (•).



(+) fast



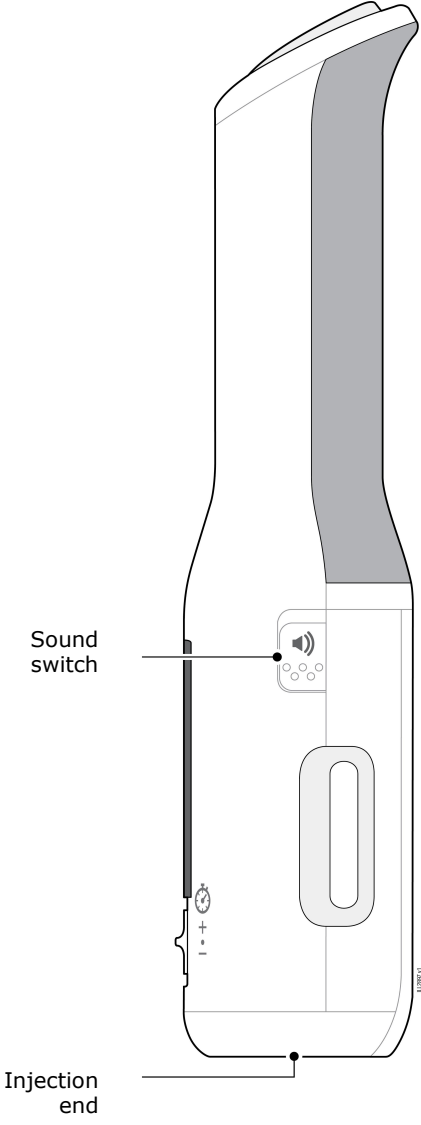
(•) medium



(-) slow

Guide to Parts

AutoTouch Connect reusable autoinjector



Sound switch

Sounds can be turned off and on.

Note: Error sounds will still be heard if the sounds have been turned off.



Sounds on:

Slide switch down.



Sounds off:

Slide switch up so that the red bar is visible.

Injection end

The entire injection end must be touching your skin during injections. This is also where the needle will come out.

Skin sensor

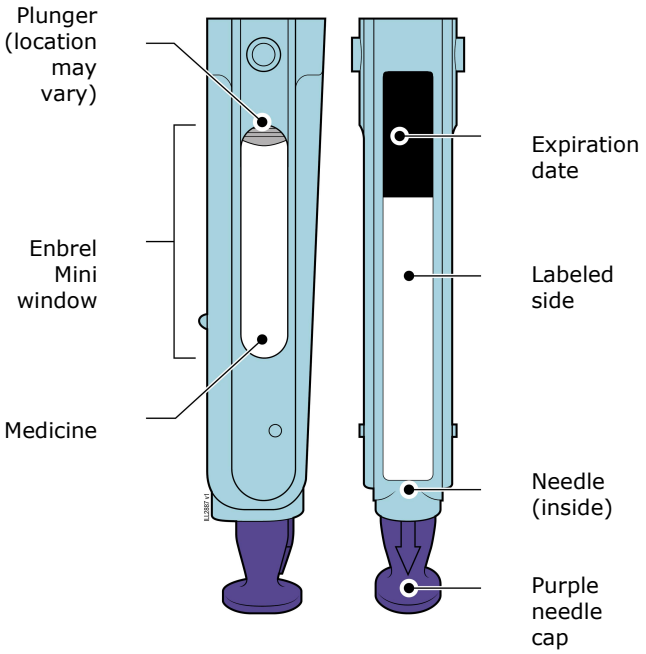
A skin sensor is located on the injection end. When the injection end is placed on skin the status button light will turn green. Hold the injection end flat and steady on your skin throughout the entire injection process.

Site light

When the cartridge is loaded and the purple needle cap is removed, the injection end will light up to help you see your injection site. **Do not** remove the purple needle cap on the cartridge before loading it into the autoinjector.

Guide to Parts

Enbrel Mini single-dose prefilled cartridge



Enbrel Mini window

This is where you will look to examine your medicine before starting an injection. See Instructions for Use for more information.

Expiration date

Confirm expiration date printed on the cartridge label has not passed.

Labeled side

When inserting the cartridge make certain that the labeled side is facing out. Then slide the cartridge into the door. It will slide all the way down into the autoinjector.

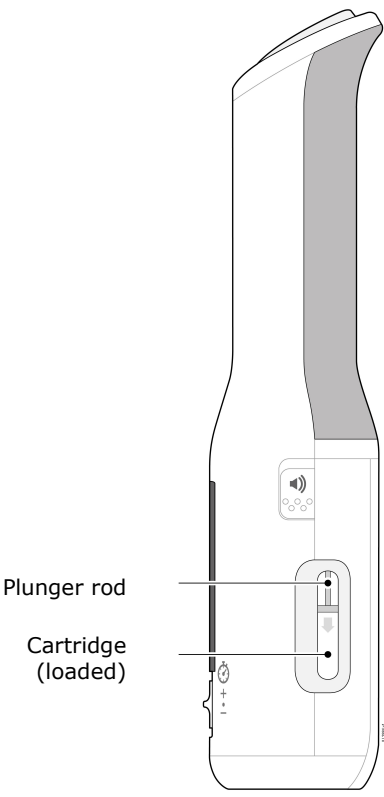
Purple needle cap

The purple needle cap keeps your medicine safe. **Do not** remove the purple needle cap on the cartridge before loading it into the autoinjector. Load the cartridge with the purple needle cap on, and remove the cap only when you are ready to give yourself the injection. **Do not** leave the purple needle cap off for more than 5 minutes. This can dry out the medicine.

See the Instructions for Use for more details about loading the cartridge and when to remove the purple needle cap.

Guide to Parts

AutoTouch Connect reusable autoinjector



How it works.

When you push the status button to start an injection, the autoinjector pushes a hidden needle out of the cartridge into your skin. Then, a plunger rod will push into the cartridge, injecting medicine into your body. After the medicine is injected, the rod will pull back up and the needle will withdraw from your skin. After a successful injection all lights will turn off and the door will open. The needle stays hidden at all times during the injection process.

What you will hear.

Needle insertion and plunger rod are operated by motors. You will hear a motor noise as the rod moves down and then back up again. Whenever you hear a motorized noise, you will know that an injection is in progress.

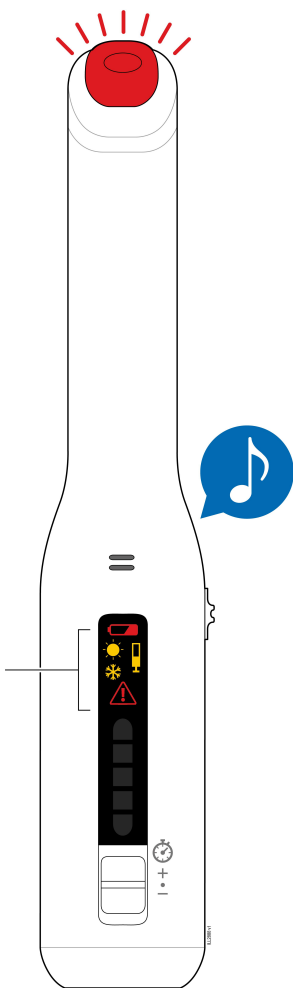
What you will see.

During the injection, the viewing window light will be on, and the plunger rod will move through the window. Also during the injection, the status light will be flashing green, and the progress bar will decrease. After a successful injection, the progress bar, and status button will turn off, and the autoinjector will open the door.

If the status light turns red, and beeps for more than a few seconds, an error has occurred. Use the Troubleshooting section of this manual to see what to do if this happens.

Troubleshooting: Error Symbols

Error
symbols



Error Symbols

If an error occurs with your autoinjector, you will hear an error sound, the status button will flash red, and an error symbol will be displayed.

See the following description of each error symbol, possible reasons for the error, and actions you can take.



Low battery

See page 18



Needle exposure

See page 18



Battery dead

See page 19



Too hot or too cold

See page 19



Enbrel Mini problem

See page 20-21



Autoinjector detected problem

See page 22-23

Troubleshooting: Error Symbols



Low battery

Symbol: Red battery and error sound.

Problem: The battery is running very low. Less than 3 weeks or 3 injections remain.

Action: Call 1-888-4ENBREL (1-888-436-2735) for a replacement autoinjector.

Note: Your autoinjector can continue to be used for up to 3 weeks or 3 injections. The battery is not replaceable or rechargeable.



Needle exposure

Symbol: Orange cartridge, red triangle with exclamation point, flashing red status button, and error sound.

Problem: A problem occurred during an injection and the *needle may be exposed*.

Action: Reset the autoinjector, see **“Reset instructions” on page 23**.

If there is still fluid in the cartridge, an incomplete dose may have been injected. Call your healthcare provider if you feel you have given yourself an incomplete injection. Call 1-888-4ENBREL (1-888-436-2735) for further assistance with your autoinjector.

Use caution when both the “Enbrel Mini problem” symbol and the “Autoinjector detected problem” symbols are lit as the needle may be exposed. Take special care when removing and handling the cartridge. Remove the cartridge and put in an FDA-cleared sharps disposal container.



Battery dead

Symbol: Red battery, red triangle with exclamation point, flashing red status button, and error sound.

Problem: The autoinjector battery is dead.

Action: Call 1-888-4ENBREL (1-888-436-2735) for a replacement autoinjector.



Too hot or too cold

Symbol: Orange sun, snowflake, flashing red status button, and error sound.

Problem: The autoinjector is too hot or too cold. This will lock the door.

Action: Place the autoinjector at room temperature in a dry, safe place and allow it to naturally cool or warm to room temperature. Then try again.

Store the autoinjector in a dry, safe place, such as a cabinet or drawer at 50°F to 104°F (10°C to 40°C). **Do not** store the autoinjector in the refrigerator.

Troubleshooting: Error Symbols



Enbrel Mini problem

Symbol: Orange cartridge, flashing red status button, and error sound.

There are 5 main reasons this error may happen. See list below:

Problem #1: The purple needle cap was removed from the cartridge before inserting into the autoinjector.

Action: Wait 2 minutes for the error to clear. Remove the cartridge. Close the door without the cartridge inserted. Start over with a new cartridge.

Make sure to leave the purple needle cap on until the cartridge has been placed inside the autoinjector and the door is closed.

Call 1-888-4ENBREL (1-888-436-2735) for a replacement cartridge and instructions on what to do with the uncapped cartridge.

- OR -

Problem #2: The autoinjector was lifted from the skin before the injection was complete.

Action: Hold the autoinjector flat and steady on your skin throughout the entire injection until the green status button turns off, even if the motor sounds stop.

Lifting or shifting on your skin during the injection may lead to an incomplete injection. Call your healthcare provider if you feel you have given yourself an incomplete injection.

- OR -

Problem #3: The cartridge is defective or is not recognized as an Amgen product.

Action: Remove the cartridge. Start over with a new cartridge.

Call 1-888-4ENBREL (1-888-436-2735) for a replacement cartridge and instructions on what to do with the defective cartridge.

- OR -

Problem #4: Door is held closed for more than 1 minute.

Action: Remove your hand from the door, and the door will open automatically. When the door opens, remove the cartridge (if one is present). Wait for the error symbol to stop flashing, then close the door.

If you have not given yourself an injection, start over with a new cartridge. If the error symbol remains on, call 1-888-4ENBREL (1-888-436-2735).

- OR -

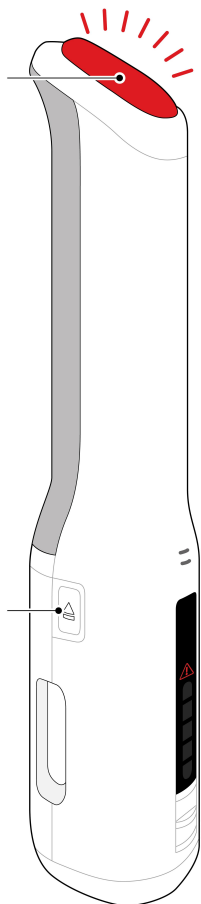
Problem #5: Autoinjector has been dropped.

Action: A dropped autoinjector is not safe to use. Call 1-888-4ENBREL (1-888-436-2735) for a replacement.

Troubleshooting: Error Symbols

Status
button
flashing
red

Door
button





Autoinjector detected problem

Symbol: Red triangle with an exclamation point, flashing red status button, and error sound.

Problem: Several errors have occurred or the autoinjector has stopped working.

Action: Reset the autoinjector by following the steps below.

Reset instructions:

1. Hold the autoinjector away from the skin.
2. Press and release the status button.



3. Press and hold the door button until the status button flashes green. This will take 10-15 seconds.



The autoinjector is reset and ready to use when:

- all error symbols are displayed, and
- the status button flashes green.

4. After a successful reset, if the cartridge is still inside the autoinjector, remove it. Close the autoinjector door.

If the autoinjector does not respond after 3 attempts to reset, call 1-888-4ENBREL (1-888-436-2735).

Troubleshooting: Common Problems

Common Problems

See the following description of common problems, possible causes, and actions you can take. If you are unable to resolve your issue, please call 1-888-4ENBREL (1-888-436-2735) for additional support.

- **Cartridge is difficult to insert into the door.** See page 25
- **Injection does not start when pressing the status button.** See page 26
- **The status light will not turn green when placed on skin.** See page 26
- **An error symbol appears immediately after loading the cartridge.** See page 26
- **Injection aborts and an error symbol appears while the injection is in process.** See page 27
- **Autoinjector door will not remain closed.** See page 27
- **A chime is repeating but no error lights are showing.** See page 28
- **Autoinjector is not producing chiming sounds.** See page 28
- **The cartridge will not eject.** See page 28
- **The purple needle cap is very hard to remove.** See page 29
- **The injection speed will not change during the injection.** See page 29
- **The injection is faster or slower than expected.** See page 29

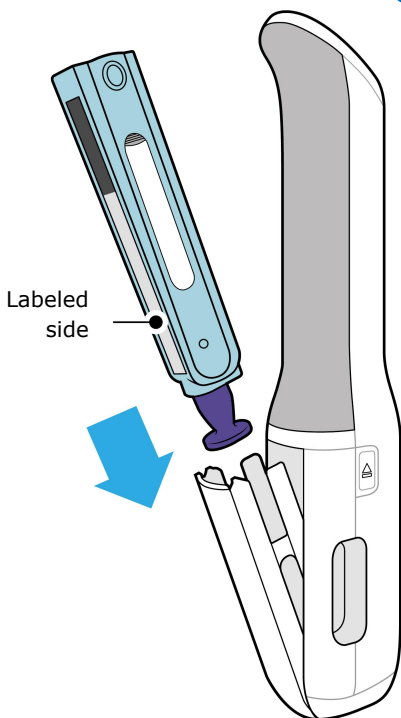
Cartridge is difficult to insert into the door.

Problem: The cartridge is not positioned correctly to insert into the autoinjector.

Action: **Do not** force the cartridge into the door. Insert the cartridge with the purple needle cap down and the labeled side facing out. The cartridge will slide all the way down into the autoinjector.

If the cartridge is difficult to insert, double check that the:

- purple needle cap is down, and
- labeled side is facing out.



Troubleshooting: Common Problems

Injection does not start when pressing the status button.

Problem: The autoinjector is not in full contact with your skin.

Action: Place the autoinjector with the entire injection end flat against your skin and wait for the status button to turn green.

A skin sensor is located on the injection end. You cannot start an injection unless the injection end of the autoinjector is touching your skin. Hold the injection end on your skin throughout the entire injection.

The status light will not turn green when placed on skin.

Problem: The autoinjector may be asleep.

Action: If the autoinjector seems unresponsive, or the viewing window has no light, remove the autoinjector from your skin and press the status button to wake it up.

Note: To conserve battery power, the autoinjector goes into a "sleep mode" after 3 minutes of no activity.

An error symbol appears immediately after loading the cartridge.

Problem: The purple needle cap has been removed before inserting the cartridge into the autoinjector.

Action: **Do not** reuse or recap the cartridge. Start over with a new cartridge.

Do not remove the purple needle cap until after the cartridge has been inserted into the autoinjector. Only remove the purple needle cap when you can inject right away (within 5 minutes) as the medicine can dry out.

Injection aborts and an error symbol appears while the injection is in process.

Problem: The autoinjector will abort an injection if the skin sensor loses skin contact.

Action: Avoid adjusting or moving the autoinjector during an injection. Hold the autoinjector flat and steady on your skin until the green status light turns off and the injection is finished. Shifting, repositioning, or lifting from your skin during injection may lead to an incomplete dose.

Autoinjector door will not remain closed.

Problem#1: At the end of an injection, the door cannot be closed with a used cartridge inside.

Action: Remove the cartridge and close the door.

- OR -

Problem#2: When the autoinjector experiences a failure, the door will open and remain open.

Action: See "Reset instructions" on page 23 to reset the autoinjector or call 1-888-4ENBREL (1-888-436-2735).

Troubleshooting: Common Problems

A chime is repeating but no error lights are showing.

Problem: If the door is left open for more than 45 seconds, a chime will sound.

Action: Close the door to silence the chime.

The autoinjector is not producing chiming sounds.

Problem: The sound setting may be turned off.

Action: Turn on by sliding the sound switch down (see page 11).

The cartridge will not eject.

Problem#1: The autoinjector is asleep.

Action: If the viewing window has no light, press the status button to wake up the autoinjector. Then press and hold the door button for at least 2 seconds to eject.

- OR -

Problem#2: The cartridge does not eject automatically at the end of an injection.

Action: Call 1-888-4ENBREL (1-888-436-2735).

The purple needle cap is very hard to remove.

Problem: The purple needle cap should only be removed after the cartridge is loaded into the autoinjector and you are ready to inject.

Do not remove the purple needle cap until after the cartridge has been inserted into the autoinjector. **Do not** leave the purple needle cap off for more than 5 minutes. This can dry out the medicine.

Action: If the cartridge is loaded and the purple needle cap is difficult to remove, call 1-888-4ENBREL (1-888-436-2735).

The injection speed will not change during the injection.

Problem: Once the injection starts, the speed cannot be changed.

Action: Always set the speed prior to injection (see page 9).

The injection is faster or slower than expected.

Problem: The speed switch may have been moved unintentionally.

Action: Check the speed setting prior to starting each injection (see page 9).

Storage & Handling

Storage: Autoinjector

Do	Do Not
<p>Do store the autoinjector in dry, safe place at room temperature such as a cabinet or drawer.</p>	<p>Do not store the autoinjector in the refrigerator with the cartridges.</p>
<p>Do store the autoinjector in its carton when not in use.</p>	<p>Do not store the autoinjector in extreme heat or cold, or in highly humid environments like the bathroom.</p>

Handling: Autoinjector

Do	Do Not
<p>Do inspect the autoinjector for physical damage or defects before each use.</p>	<p>Do not use the autoinjector if it has been dropped on a hard surface. Call 1-888-4ENBREL (1-888-436-2735) for a replacement.</p> <p>Do not use the autoinjector if any part appears cracked or broken.</p>
	<p>Do not leave the autoinjector door open for more than 45 seconds when not in use. (Chime will sound and the autoinjector will go to sleep).</p>
	<p>Do not crush, burn, heat, or incinerate the battery as this may cause a risk of fire or explosion.</p>

Storage and Handling: Cartridge

Do	Do Not
<p>Do store unused cartridges in the refrigerator.</p>	<p>Do not freeze the unused cartridges. Do not warm the cartridges using a heat source such as hot water or a microwave.</p>
<p>Do make sure to hold the cartridge with the labeled side facing out and slide into the door.</p>	<p>Do not force the cartridge into the door. Do not use the cartridge if it has been dropped on a hard surface.</p>
<p>Do put the cartridge in the door before removing the purple needle cap.</p>	<p>Do not remove the purple needle cap before inserting into the autoinjector. Do not re-use or recap the cartridge.</p>
<p>Do discard the purple cap immediately after removing to avoid a choking hazard.</p>	<p>Do not use the cartridge if any part appears cracked or broken.</p>

Cleaning Instructions

Cleaning: Autoinjector

Do	Do Not
Do use an alcohol wipe to clean the injection end of the autoinjector before and after injections.	Do not clean the autoinjector with water.
Do use an alcohol wipe to clean all other areas of the autoinjector as desired.	Do not immerse the autoinjector in water.
	Do not wipe the autoinjector with household cleanser or soap.

Warnings

- No modification of the autoinjector is allowed.
- No part of the autoinjector can be repaired or replaced, including the battery.
- **Do not** put anything inside the door other than the cartridge.
- **Do not** immerse the autoinjector in water.
- **Do not** reach inside the autoinjector.
- **Do not** crush, burn, or heat the autoinjector.
- The autoinjector contains moving parts. Keep your fingers out of openings in the injection end or door.
- Keep the autoinjector and cartridge out of the reach of children.
- If the autoinjector fails, the maximum amount of medicine you could receive is the contents of the full cartridge, which is the correct dose.
- Use caution if an error occurs as the needle may be exposed.
- Carefully dispose of the cartridge in an FDA-cleared sharps disposal container.
- Call your healthcare provider if you have any concerns regarding an incomplete injection.
- When travelling, keep the autoinjector with you, in your carry-on bags.
- **Do not** dispose of the autoinjector in the household trash. Call 1-888-4ENBREL (1-888-436-2735) for a replacement.

Technical Information

This AutoTouch Connect® reusable autoinjector has a *Bluetooth*® wireless feature, which is designed to communicate wirelessly with an application on your mobile device to help you track your injections.

Currently, there is no mobile application available for use with this wireless feature.

This wireless feature will not affect your injection steps.

You can inject without using the wireless feature. Always follow all steps found in the Instructions for Use.

Important Information Required by the Federal Communications Commission (FCC)

FCCID: 2AGZ4-ATCONNECT

The AutoTouch Connect® reusable autoinjector contains a *Bluetooth*® wireless feature.

AutoTouch Connect complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

1. AutoTouch Connect may not cause harmful interference.
2. AutoTouch Connect must accept any interference received, including interference that may cause undesirable operation.

Modification to AutoTouch Connect shall not be made without the written consent of Amgen.

Unauthorized modification may void the authority granted under FCC rules permitting the operation of AutoTouch Connect.

AutoTouch Connect has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. AutoTouch Connect generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If AutoTouch Connect® does cause harmful interference to radio or television reception, which can be determined by moving AutoTouch Connect far away and back, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between AutoTouch Connect and interference receiver.
- Consult the dealer or an experienced radio/TV technician for help.

The *Bluetooth*® word mark and logos are registered trademarks owned by Bluetooth Special Interest Group (SIG) Inc. and any use of such marks by Amgen is under license. Other trademarks and trade names are those of their respective owners.

Technical Information

International Protection Rating

The international protection code for the AutoTouch Connect® reusable autoinjector when stored in its carton is IP52. Which means it is protected from limited dust ingress and from limited dripping water. AutoTouch Connect is not rated for dust or fluid ingress when not stored in its carton.

Environmental Operating Range

AutoTouch Connect will operate in the temperature range of 50°F to 104°F (10°C to 40°C), and 20% to 90% relative humidity, and at elevations from 197 feet below sea level to 11,483 feet above sea level (-60 m to 3500 m).

Environmental Storage Range

Transport and store AutoTouch Connect in its carton, in a dry place at room temperature: 50°F to 104°F (10°C to 40°C). AutoTouch Connect has been tested to a brief exposure at -40°F to 158°F (-40°C to 70°C), 50% relative humidity, and pressure equivalent of 14,000 feet (4267 m).

Bluetooth® Characteristics

The Bluetooth technology in the AutoTouch Connect complies with the Bluetooth Core Specification v5.0 and is qualified by Bluetooth SIG. The AutoTouch Connect has been designed to transmit default 0dBm standard industrial, scientific and medical (ISM) 2.4GHz band radio frequency (RF) and covers up to 10 meters communication range.

Quality of Service and Security Information

The AutoTouch Connect autoinjector has a *Bluetooth* wireless feature to establish an authenticated and encrypted connection with a Bluetooth capable device (e.g. mobile application). Initial setup requires physical access to the autoinjector labeled serial number for user input at initial pairing/secure bonding. There is no mobile application currently available.

Data is transferred from the autoinjector on a one-to-one paired mobile device for ensuring data integrity and quality of service (QoS). Data transferred is read-only and no patient information is stored on the autoinjector.

Data can be sent at any time, and temporary loss of proper QoS will be resolved upon resumed connection to the app. If connection with the app drops and re-establishes, data transfer resumes with data integrity verification. Data transfer latency or asynchronization does not affect drug delivery tracking as data will be confirmed upon reconnection.

Electromagnetic Compatibility

Portable and mobile RF communications equipment can affect medical electrical equipment. Avoid operating AutoTouch Connect near microwave ovens, wireless routers, baby monitors or other common household electronics that operate using RF transmission, including RFID emitters. A minimum distance of 30 cm (12 inches) is recommended.

Avoid operating AutoTouch Connect near high magnetic or other fields such as those around MRI, CAT, or PET scanners.

AutoTouch Connect emits RF.

Technical Information

Electromagnetic Emissions

<p>The autoinjector is intended for use in the electromagnetic environment specified below. The user of the autoinjector should ensure that it is used in such an environment.</p>		
Emissions Test	Compliance	Electromagnetic Environment - Guidance
RF Emissions (CISPR 11)	Group 1	The autoinjector uses RF energy for its internal and system interface functions. Its RF emissions are very low and are not likely to cause any interference in nearby electronic equipment.
RF Emissions (CISPR 11)	Class B	The autoinjector is suitable for use in all establishments, including domestic establishments and those directly connected to the public low-voltage power supply network that supplies buildings used for domestic purposes.
Harmonic emissions IEC 61000-3-2	Not Applicable	
Voltage fluctuations /flicker emissions IEC 61000-3-3	Not Applicable	

Electromagnetic Immunity

The autoinjector is intended for use in the electromagnetic environment specified below. The user of this autoinjector should ensure that it is used in such an environment.

Immunity Test	IEC 60601 Test Level	Compliance Level	Electromagnetic Environment-Guidance
Electrostatic Discharge (ESD) IEC 61000-4-2	±8 kV Contact ±15 kV Air	±15 kV Contact ±20 kV Air	Floors should be wood, concrete or ceramic tile. If floors are synthetic, the relative humidity should be at least 30%.
Power Frequency 50/60 Hz Magnetic Fields IEC 61000-4-8	30 A/m	30 A/m at 60 Hz	Power frequency magnetic fields should be that of typical commercial or hospital environment.
RF Electromagnetic Field IEC 61000-4-3	10 V/m 80 MHz – 2.5 GHz	(E1) = 10 V/m 26 MHz – 2.7 GHz	Portable and mobile RF communications equipment should be separated from the device by no less than the distances of 30 cm.

Technical Information

Electrical characteristics

The AutoTouch Connect[®] reusable autoinjector uses a non-replaceable, non-rechargeable DL123 Lithium battery. The battery has a nominal voltage of 3.0 V with a capacity of 1400 mAh.

The autoinjector enclosure is a Type BF applied part:

The skin sensor and other electronics are isolated from the skin.

Dimensions and weight

AutoTouch Connect weighs 0.4 pounds (180 grams), and is 9 inches (228 mm) tall by 1.5 inches (38 mm) wide by 1.8 inches (45 mm) deep.











Biocompatibility and electrical isolation

The autoinjector enclosure is intended to come into contact with the skin (see Guide to Parts). It is a Type BF applied part. This means that it is electrically isolated from the battery. The injection end and finger grip of AutoTouch Connect[®] are made of ABS plastic. This material has been biocompatibility-tested for skin sensitivity and irritation.

Contraindications

This device is contraindicated for use in a Magnetic Resonance (MR) environment. For contraindications of ENBREL[®] please refer to ENBREL prescribing information.

Symbol Table

	Do not re-use
	Use-by date (Exp. date)
	Lot number
	Keep dry
	Serial number
	Type BF applied part The autoinjector enclosure is a Type BF applied part.
	CAUTION, consult accompanying documents
	Refer to instructions for use
	Do not use if package is damaged
	Magnetic Resonance (MR) Unsafe

AMGEN

Manufactured by:


Immunex Corporation

Thousand Oaks, CA 91320-1799

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