

CHOOSE NPLATE® FIRST AFTER STEROIDS

STRIVE FOR RAPID STABILITY AND REACH FOR REMISSION* WITH NPLATE®^{1,2}

**NO FOOD RESTRICTIONS
(CAN BE TAKEN WITH OR WITHOUT FOOD)
AND NO KNOWN DRUG INTERACTIONS¹**



*Treatment-Free Remission defined as stopping all ITP treatments and maintaining platelet counts at or above 50,000 per microliter for at least 6 months. This occurred in 32% of patients (24/75) and was the secondary objective in the Nplate® clinical study. The main objective of the study was to look at how platelet count responded to Nplate®. Most patients responded after 3 weekly doses.

APPROVED USE: Nplate® is a prescription medicine used to treat low blood platelet counts (thrombocytopenia) in adults with immune thrombocytopenia (ITP) when certain medicines or surgery to remove your spleen have not worked well enough.

Nplate® is not for use in people with a precancerous condition called myelodysplastic syndrome (MDS), or low platelet count caused by any condition other than immune thrombocytopenia (ITP). Nplate® is only used if your low platelet count and medical condition increase your risk of bleeding. Nplate® is used to try to keep your platelet count about 50,000 per microliter in order to lower the risk for bleeding. Nplate® is not used to make your platelet count normal. It is not known if Nplate® works or if it is safe in people under the age of 1.



Learn about the possibility of going
off-treatment at [Nplate.com/remission](https://www.nplate.com/remission)

**Please see Important Safety Information
on pages 12 and 13.**

WHAT IS ITP?

ITP is an autoimmune disease that lowers the body's platelet count

Some people find out they have ITP because they have symptoms, while others show no symptoms.

Some ITP symptoms may include:

- Small red dots on the skin caused by broken blood vessels (petechiae)
- Purple spots on the skin (purpura)
- Bruising on the arms and legs resulting from seemingly minor bumps (ecchymosis)
- Frequent or heavy nosebleeds (epistaxis)
- Heavy bleeding during menstruation (menorrhagia)
- Bleeding from the gums (gingival bleeding)
- Blood in the urine (hematuria)

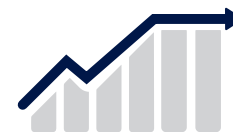


Because of the peaks and valleys of platelet counts, living with ITP can be unpredictable and feel like a roller coaster

Treatment can help, and so can Nplate® materials and tools at [Nplate.com/savings-support](https://nplate.com/savings-support)

HOW DO I MANAGE MY PLATELET COUNTS?

While there is no cure for ITP, gaining rapid and lasting platelet stability is key



Some people may achieve stability even after stopping ITP treatment, called **treatment-free remission**. This means their platelet counts remained stable and above 50,000 for at least 6 months, even after stopping treatment. In a clinical study, half of the patients who achieved treatment-free remission did so **within 6 months**.



Other people may **require ongoing medication** to keep their platelet count stable and above 50,000.

DID YOU KNOW?

Platelets are important for clotting. A platelet count of at least 50,000 can reduce the risk of bleeding. Clinical data shows that most patients achieved this in 1 to 3 weekly doses of Nplate®.



WHAT IS NPLATE®?

Once-weekly Nplate® is a platelet booster that works with your body to create more platelets¹

Nplate® does not work by suppressing the immune system. Instead, it increases the activity of the cells that naturally produce platelets. When used after steroids, Nplate® can provide **stability in platelet counts and an opportunity for treatment-free remission.**^{1,2}

HOW NPLATE® WAS STUDIED:

- Effectiveness and safety of Nplate® were studied in adults with ITP who had been diagnosed in the past 6 months²
- Main objective: how patients' platelets responded to Nplate®²
- Secondary objective: how many patients achieved remission, meaning platelet counts stayed at or above 50,000 per microliter for at least 6 months without any ITP treatment²



It's important to talk with your doctor about treatment decisions.
Ask your doctor if remission is possible for you

Get the conversation going by downloading the Conversation Starter at Nplate.com/start

Important Safety Information

Nplate® can cause serious side effects: worsening of a precancerous blood condition to a blood cancer (leukemia) in patients with myelodysplastic syndromes (MDS); higher risk for blood clots.

Please see additional Important Safety Information on pages 12–13.

WHAT CAN I EXPECT WITH NPLATE®?



**NO KNOWN DRUG
INTERACTIONS OR
LIVER MONITORING**

No interactions with other drugs
(eg, statins, multivitamins)¹



**EAT WHEN
AND WHAT
YOU WANT**

Can be taken with or
without food, and without
any dietary restriction¹



**NO NEED TO
REMEMBER
DAILY PILLS**

Only once-weekly injection
(given by healthcare provider)



Nplate® is here for you with personalized dosing¹

- Doctors can adjust the amount of Nplate® to find the right dose to keep your platelet counts stable¹
- If your platelet counts stay high enough, your doctor may be able to decrease the amount of Nplate®, or even stop your treatment.¹

Important Safety Information

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HOW CAN NPLATE® HELP ME... ...TAKE CONTROL OF MY PLATELETS?¹

Nplate® can quickly boost and sustain platelet counts¹

PLATELET STABILITY



In a yearlong study of 75 adults with ITP, **6 out of 10 people** kept their platelet counts at or above 50,000 per microliter for **11 or more months**.²

DID YOU KNOW?

Nplate® can boost your platelet count as soon as after 1 dose.²
The majority of people reached a platelet count of at least 50,000 per microliter after 1 to 3 weekly doses²

Important Safety Information

Nplate® can cause serious side effects: worsening of a precancerous blood condition to a blood cancer (leukemia) in patients with myelodysplastic syndromes (MDS); higher risk for blood clots.

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...PROVIDE AN OPPORTUNITY FOR TREATMENT-FREE REMISSION?^{1,2}

Nplate® may help people with ITP achieve remission, so they can stop treatment²

TREATMENT-FREE REMISSION



About **1 in 3 adults** went into treatment-free remission with Nplate®.¹
This means their platelet counts **reached and stayed at or above 50,000 per microliter** so that they were able to **stop any ITP treatment for at least 6 months**.²



About **half of adults achieved remission by about 6 months with Nplate®**.¹
However, the time it took to reach remission varied from less than 2 months to more than 13 months.²



Track your platelet counts with Nplate®

Track your progress with the Dose and Platelet Tracker in the back pocket or download it at Nplate.com/track

WHAT ARE THE POSSIBLE SIDE EFFECTS?

In the clinical trials of Nplate®, the most common side effect was headache

Other common side effects include:

- joint pain
- dizziness
- trouble sleeping
- muscle tenderness or weakness
- pain in the arms and legs
- stomach (abdominal) pain
- shoulder pain
- tingling or numbness in hands and feet
- bronchitis
- inflammation of the sinuses (sinusitis)
- vomiting
- diarrhea
- upper respiratory tract infection
- cough
- nausea
- pain in mouth and throat (oropharyngeal pain)

Nplate® may cause serious side effects. See pages 10–11 for more information.

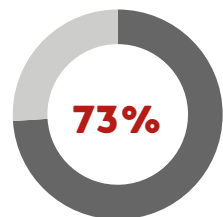
DID YOU KNOW?

In a long-term study of Nplate®, side effects were mostly mild to moderate and didn't get worse over time



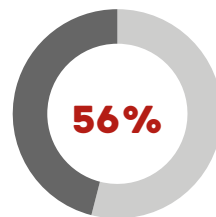
THE MAJORITY OF PATIENTS **PAY \$0 OUT-OF-POCKET COSTS FOR NPLATE®**^{3,*}

\$0 OOP costs for Nplate®



of patient claims^{3,*}

\$0 OOP costs for oral ITP medications



of patient claims^{3,*}

DID YOU KNOW?

Nplate® has the highest % of patient claims with \$0 out-of-pocket costs vs oral ITP medications*

*Based on an analysis from January 2021 to December 2022 for Commercial and Medicare patient claims combined. Data based on IQVIA LAAD claims data. Oral OOP percent is a weighted average of claims for eltrombopag, avatrombopag, and fostamatinib disodium hexahydrate.

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AMGEN® Support⁺

We're right here, right when you need us

- Call Amgen® SupportPlus at (866)-264-2778 Monday – Friday 9am – 8pm ET.
- Dedicated Amgen Nurse Partners can offer supplemental support to help you on your treatment journey*
- Visit AmgenSupportPlus.com to learn how Amgen can help you access Nplate®

*Amgen Nurse Partners are only available to patients that are prescribed certain Amgen products. They are not part of your treatment team and do not provide medical advice, nursing, or case management services. Amgen Nurse Partners will not inject patients with Amgen medications. Patients should always consult their healthcare provider regarding medical decisions or treatment concerns.



Nplate®
romiplostim injection

IMPORTANT SAFETY INFORMATION

What is the most important information I should know about Nplate®?

Nplate® can cause serious side effects, including:

- **Worsening of a precancerous blood condition to a blood cancer (leukemia):** Nplate® is not for use in people with a precancerous condition called myelodysplastic syndromes (MDS), or for any condition other than immune thrombocytopenia (ITP). If you have MDS and receive Nplate®, your MDS condition may worsen and become an acute leukemia. If MDS worsens to become acute leukemia you may die sooner from the acute leukemia.
- **Higher risk for blood clots:**
 - You may have a higher risk of getting a blood clot if your platelet count becomes high during treatment with Nplate®. You may have severe complications or die from some forms of blood clots, such as clots that spread to the lungs or that cause heart attacks or strokes.
 - If you have a chronic liver disease, you may get blood clots in the veins of your liver. This may affect your liver function.
- **What are the possible side effects of Nplate®?**
 - Nplate® may cause serious side effects. See “What is the most important information I should know about Nplate®?”
 - The most common side effects of Nplate® in adults include:

• headache	• pain in arms and legs	• bronchitis	• cough
• joint pain	• stomach (abdomen) pain	• inflammation of the sinuses (sinusitis)	• nausea
• dizziness	• shoulder pain	• vomiting	• pain in mouth and throat (oropharyngeal pain)
• trouble sleeping	• indigestion	• diarrhea	
• muscle tenderness or weakness	• tingling or numbness in hands and feet	• upper respiratory tract infection	

- People who take Nplate® may have an increased risk of developing new or worsening changes in the bone marrow called “increased reticulin.” These changes may improve if you stop taking Nplate®. Your healthcare provider may need to check your bone marrow for this problem during treatment with Nplate®.
- These are not all the possible side effects of Nplate®. Tell your healthcare provider if you have any side effect that bothers you or that does not go away. For more information, ask your healthcare provider or pharmacist.
- If you have any questions about this information, be sure to discuss with your doctor. You are encouraged to report negative side effects of prescription drugs to the FDA. Visit www.fda.gov/medwatch or call 1-800-FDA-1088.

How will I receive Nplate®?

Nplate® is given as an injection under the skin (subcutaneous) one time each week by your healthcare provider. Your healthcare provider will check your platelet count every week and change your dose of Nplate® as needed. This will continue until your healthcare provider decides that your dose of Nplate® can stay the same. After that, you will need to get blood tests every month. When you stop receiving Nplate®, you will need blood tests for at least 2 weeks to check if your platelet count drops too low.

Please see accompanying Prescribing Information and Medication Guide for more information about Nplate® or visit Nplate.com.

References: 1. Nplate® (romiplostim) prescribing information, Amgen. 2. Newland A, Godeau B, Priego V, et al. Remission and platelet responses with romiplostim in primary immune thrombocytopenia: final results from a phase 2 study. *Br J Haematol*. 2016;172(2):262-273. 3. Data on file, Amgen; Nplate® IQVIA LAAD 2021 and 2022 OOP Cost Analysis Medicare Commercial Combined ALL; 2023. 4. Data on file, Amgen; Biologics license application for romiplostim approval; 2008.



Nplate® has been helping patients with ITP treatment for more than a decade, with proven efficacy in 4 clinical studies of adults with ITP^{1,4}

“ When platelet stability was my most important treatment goal, Nplate® helped my platelet counts rise rapidly and stabilize. I am currently in treatment-free remission, and I am grateful that I was able to achieve this without having to think about when and what I can eat. ”

—Patient on Nplate®



Take control with Nplate®

Learn more about how people with ITP achieved treatment-free remission at Nplate.com/remission



Important Safety Information

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AMGEN®

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 **Nplate®**
romiplostim injection

NPLATE® DOSE AND PLATELET TRACKER



Once-Weekly & No Dietary Restrictions

Nplate® is given once a week as an injection under the skin by a member of your healthcare team.

- Your (or your child's) doctor will check the platelet count and adjust the dose of Nplate® as needed. This will continue until the platelet count has stabilized and the doctor decides that the dose of Nplate® can stay the same. After that, the patient will need to have blood tests every month
- On weeks without a platelet count, leave the "Platelet Count" column blank and use the chart to keep track of the Nplate® dose

Note: The doctor will set the total dose based on weight. In children receiving Nplate®, the child's weight will be checked every 12 weeks.

APPROVED USES: Nplate® is a prescription medicine used to treat low blood platelet counts (thrombocytopenia) in:

- adults with immune thrombocytopenia (ITP) when certain medicines or surgery to remove your spleen have not worked well enough.
- children 1 year of age and older with ITP for at least 6 months when certain medicines or surgery to remove your spleen have not worked well enough.

Nplate® is not for use in people with a precancerous condition called myelodysplastic syndrome (MDS), or low platelet count caused by any condition other than immune thrombocytopenia (ITP). Nplate® is only used if your low platelet count and medical condition increase your risk of bleeding. Nplate® is used to try to keep your platelet count about 50,000 per microliter in order to lower the risk for bleeding. Nplate® is not used to make your platelet count normal. It is not known if Nplate® works or if it is safe in people under the age of 1.

Please see Important Safety Information on next page.

Weight (in kg) at start of therapy:_____ Platelet count at start of therapy:_____

At each doctor visit or blood test, write down the date, platelet count, and Nplate® dose for that week in the chart below.

DATE OF DOCTOR VISIT	DATE OF BLOOD TEST	PLATELET COUNT (per microliter of blood)	NPLATE® DOSE (mcg/kg)

Go to Gotplatelets.com to print out as many copies as you need.

This platelet tracking sheet is for patient monitoring only. It is not intended to support medical diagnosis, clinical decision-making, or therapy.



IMPORTANT SAFETY INFORMATION

What is the most important information I should know about Nplate®?

- Nplate® can cause serious side effects, including:
- **Worsening of a precancerous blood condition to a blood cancer (leukemia):** Nplate® is not for use in people with a precancerous condition called myelodysplastic syndromes (MDS), or for any condition other than immune thrombocytopenia (ITP). If you have MDS and receive Nplate®, your MDS condition may worsen and become an acute leukemia. If MDS worsens to become acute leukemia you may die sooner from the acute leukemia.
 - **Higher risk for blood clots:**
 - You may have a higher risk of getting a blood clot if your platelet count becomes high during treatment with Nplate®. You may have severe complications or die from some forms of blood clots, such as clots that spread to the lungs or that cause heart attacks or strokes.
 - If you have a chronic liver disease, you may get blood clots in the veins of your liver. This may affect your liver function.
 - **What are the possible side effects of Nplate®?**
 - Nplate® may cause serious side effects. See “**What is the most important information I should know about Nplate®?**”
 - The most common side effects of Nplate® in adults include:

- headache	- stomach (abdomen) pain	- vomiting
- joint pain	- shoulder pain	- diarrhea
- dizziness	- indigestion	- upper respiratory tract infection
- trouble sleeping	- tingling or numbness in hands and feet	- cough
- muscle tenderness or weakness	- bronchitis	- nausea
- pain in arms and legs	- inflammation of the sinuses (sinusitis)	- pain in mouth and throat (oropharyngeal pain)

Please see additional Important Safety Information on back.

-
- The most common side effects of Nplate® in children 1 year of age and older include:
 - bruising
 - upper respiratory tract infection
 - pain in mouth and throat (oropharyngeal pain)
 - headache
 - People who take Nplate® may have an increased risk of developing new or worsening changes in the bone marrow called “increased reticulín.” These changes may improve if you stop taking Nplate®. Your healthcare provider may need to check your bone marrow for this problem during treatment with Nplate®.
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Please see **Prescribing Information and Medication Guide** accompanying this material, as well as on Nplate.com.

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STRIVE FOR RAPID STABILITY AND REACH FOR REMISSION* WITH NPLATE®^{1,2}

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(CAN BE TAKEN WITH OR WITHOUT FOOD)
AND NO KNOWN DRUG INTERACTIONS¹**



*Treatment-Free Remission defined as stopping all ITP treatments and maintaining platelet counts at or above 50,000 per microliter for at least 6 months. This occurred in 32% of patients (24/75) and was the secondary objective in the Nplate® clinical study. The main objective of the study was to look at how platelet count responded to Nplate®. Most patients responded after 3 weekly doses.

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on pages 12 and 13.**

WHAT IS ITP?

ITP is an autoimmune disease that lowers the body's platelet count

Some people find out they have ITP because they have symptoms, while others show no symptoms.

Some ITP symptoms may include:

- Small red dots on the skin caused by broken blood vessels (petechiae)
- Purple spots on the skin (purpura)
- Bruising on the arms and legs resulting from seemingly minor bumps (ecchymosis)
- Frequent or heavy nosebleeds (epistaxis)
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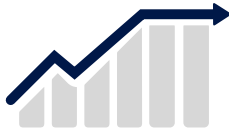


Because of the peaks and valleys of platelet counts, living with ITP can be unpredictable and feel like a roller coaster

Treatment can help, and so can Nplate® materials and tools at Nplate.com/savings-support

HOW DO I MANAGE MY PLATELET COUNTS?

While there is no cure for ITP, gaining rapid and lasting platelet stability is key



Some people may achieve stability even after stopping ITP treatment, called **treatment-free remission**. This means their platelet counts remained stable and above 50,000 for at least 6 months, even after stopping treatment. In a clinical study, half of the patients who achieved treatment-free remission did so **within 6 months**.



Other people may **require ongoing medication** to keep their platelet count stable and above 50,000.

DID YOU KNOW?

Platelets are important for clotting. A platelet count of at least 50,000 can reduce the risk of bleeding. Clinical data shows that most patients achieved this in 1 to 3 weekly doses of Nplate®.



WHAT IS NPLATE®?

Once-weekly Nplate® is a platelet booster that works with your body to create more platelets¹

Nplate® does not work by suppressing the immune system. Instead, it increases the activity of the cells that naturally produce platelets. When used after steroids, Nplate® can provide **stability in platelet counts and an opportunity for treatment-free remission.**^{1,2}

HOW NPLATE® WAS STUDIED:

- Effectiveness and safety of Nplate® were studied in adults with ITP who had been diagnosed in the past 6 months²
- Main objective: how patients' platelets responded to Nplate®²
- Secondary objective: how many patients achieved remission, meaning platelet counts stayed at or above 50,000 per microliter for at least 6 months without any ITP treatment²



It's important to talk with your doctor about treatment decisions.
Ask your doctor if remission is possible for you

Get the conversation going by downloading the Conversation Starter at Nplate.com/start

Important Safety Information

Nplate® can cause serious side effects: worsening of a precancerous blood condition to a blood cancer (leukemia) in patients with myelodysplastic syndromes (MDS); higher risk for blood clots.

Please see additional Important Safety Information on pages 12–13.

WHAT CAN I EXPECT WITH NPLATE®?



NO KNOWN DRUG INTERACTIONS OR LIVER MONITORING

No interactions with other drugs (eg, statins, multivitamins)¹



EAT WHEN AND WHAT YOU WANT

Can be taken with or without food, and without any dietary restriction¹



NO NEED TO REMEMBER DAILY PILLS

Only once-weekly injection (given by healthcare provider)

Nplate® is here for you with personalized dosing¹

- Doctors can adjust the amount of Nplate® to find the right dose to keep your platelet counts stable¹
- If your platelet counts stay high enough, your doctor may be able to decrease the amount of Nplate®, or even stop your treatment.¹

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HOW CAN NPLATE[®] HELP ME TAKE CONTROL OF MY PLATELETS?¹

Nplate[®] can quickly boost and sustain platelet counts¹

PLATELET STABILITY



In a yearlong study of 75 adults with ITP, **6 out of 10 people** kept their platelet counts at or above 50,000 per microliter for **11 or more months**.²

DID YOU KNOW

Nplate[®] can boost your platelet count as soon as after 1 dose.²

The majority of people reached a platelet count of at least 50,000 per microliter after 1 to 3 weekly doses²

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HOW CAN NPLATE® HELP ME PROVIDE AN OPPORTUNITY FOR TREATMENT-FREE REMISSION?^{1,2}

Nplate® may help people with ITP achieve remission, so they can stop treatment²

TREATMENT-FREE REMISSION



About **1 in 3 adults** went into treatment-free remission with Nplate®.¹

This means their platelet counts **reached and stayed at or above 50,000 per microliter** so that they were able to **stop any ITP treatment for at least 6 months.**²



About **half of adults achieved remission by about 6 months with Nplate®.**¹

However, the time it took to reach remission varied from less than 2 months to more than 13 months.²



Track your platelet counts with Nplate®

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In the clinical trials of Nplate®, the most common side effect was headache

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- joint pain
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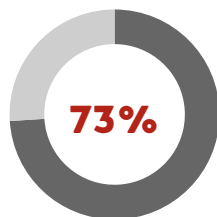
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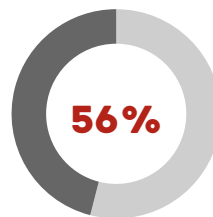
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\$0 OOP costs for Nplate[®]



of patient claims^{3,*}

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• trouble sleeping	• indigestion	• diarrhea	
• muscle tenderness or weakness	• tingling or numbness in hands and feet	• upper respiratory tract infection	

Continued on the next page.

IMPORTANT SAFETY INFORMATION (cont'd)

What is the most important information I should know about Nplate®? (cont'd)

- People who take Nplate® may have an increased risk of developing new or worsening changes in the bone marrow called “increased reticulin.” These changes may improve if you stop taking Nplate®. Your healthcare provider may need to check your bone marrow for this problem during treatment with Nplate®.
- These are not all the possible side effects of Nplate®. Tell your healthcare provider if you have any side effect that bothers you or that does not go away. For more information, ask your healthcare provider or pharmacist.
- If you have any questions about this information, be sure to discuss with your doctor. You are encouraged to report negative side effects of prescription drugs to the FDA. Visit www.fda.gov/medwatch or call 1-800-FDA-1088.

How will I receive Nplate®?

Nplate® is given as an injection under the skin (subcutaneous) one time each week by your healthcare provider. Your healthcare provider will check your platelet count every week and change your dose of Nplate® as needed. This will continue until your healthcare provider decides that your dose of Nplate® can stay the same. After that, you will need to get blood tests every month. When you stop receiving Nplate®, you will need blood tests for at least 2 weeks to check if your platelet count drops too low.

Please see full Prescribing Information and Medication Guide for more information about Nplate® on Nplate.com.

References: 1. Nplate® (romiplostim) prescribing information, Amgen. 2. Newland A, Godeau B, Priego V, et al. Remission and platelet responses with romiplostim in primary immune thrombocytopenia: final results from a phase 2 study. *Br J Haematol*. 2016;172(2):262–273. 3. Data on file, Amgen; Nplate® IQVIA LAAD 2021 and 2022 OOP Cost Analysis Medicare Commercial Combined ALL; 2023. 4. Data on file, Amgen; Biologics license application for romiplostim approval; 2008.



Nplate[®] has been helping patients with ITP treatment for more than a decade, with proven efficacy in 4 clinical studies of adults with ITP^{1,4}

“ When platelet stability was my most important treatment goal, Nplate[®] helped my platelet counts rise rapidly and stabilize. I am currently in treatment-free remission, and I am grateful that I was able to achieve this without having to think about when and what I can eat. ”

—Patient on Nplate[®]



Take control with Nplate[®]

Learn more about how people with ITP achieved treatment-free remission at Nplate.com/remission



Important Safety Information

Nplate[®] can cause serious side effects: worsening of a precancerous blood condition to a blood cancer (leukemia) in patients with myelodysplastic syndromes (MDS); higher risk for blood clots.

Please see additional Important Safety Information on pages 12–13.

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 **Nplate[®]**
romiplostim injection