Factor VII Deficiency (FVIId)

IN YOUR WORLD, EXPERIENCE MATTERS



TAYLOR has FVIId.

Is your FVIId being treated?

FVIId is a rare bleeding disorder in which there are low levels of factor VII in the blood. When there is not enough factor VII in the blood, clotting can take much longer than normal or may not occur at all. Males and females are equally affected.

FVIId can be caused by an abnormal gene that is inherited from both parents. FVIId can be detected at birth; however, some people with mild deficiency grow into adulthood without knowing they have it. FVIId can also occur in people who are not born with it, due to a variety of causes.

Signs and symptoms of FVIId

- Frequent nosebleeds
- Easy bruising
- Bleeding from the gums
- Heavy, prolonged menstrual bleeding in women

Intestinal bleedingHead bleeds in newborns

• Muscle and joint bleeds

 Prolonged bleeding following surgery

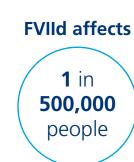
Available treatments

- Fresh frozen plasma
- Recombinant activated factor VII concentrate

When left untreated, joint bleeds have the potential to cause permanent damage to your joints over time.

70% of patients with joint bleeds were less than 5 years of age, so early treatment with the right therapy is critical







NovoSeven® RT: Experience where it matters

Controlling bleeds, whenever they happen

• Proven effective to treat FVII at home

Safety supported by clinical experience

• A low rate of blood clots has been reported in clinical trials

Speed when it's needed

• Fast to mix, fast to infuse, and fast to control bleeds^a

NovoSeven® RT—committed to your experience

• More than 30 years of research and long-term clinical experience^b

What is NovoSeven® RT?

NovoSeven® RT (coagulation Factor VIIa, recombinant) is an injectable medicine used for:

^aAdminister as a slow bolus

injection over 2-5 minutes, depending on the dose

^bCompassionate use, also known as expanded access, began

enrolling in 1988; FDA approval

administered.

received in 1999.

- Treatment of bleeding and prevention of bleeding for surgeries and procedures in adults and children with hemophilia A or B with inhibitors, congenital Factor VII (FVII) deficiency, and Glanzmann's thrombasthenia with a decreased or absent response to platelet transfusions
- Treatment of bleeding and prevention of bleeding for surgeries and procedures in adults with acquired hemophilia

Important Safety Information

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

NovoSeven® RT may cause serious side effects, including:

- Serious blood clots that form in veins and arteries with the use of NovoSeven® RT have been reported
- Your healthcare provider should discuss the risks and explain the signs and symptoms of blood clots to you. Some signs of a blood clot may include pain, swelling, warmth, redness, or a lump in your legs or arms, chest pain, shortness of breath, or sudden severe headache and/or loss of consciousness or function
- \bullet Your healthcare provider should monitor you for blood clots during treatment with NovoSeven $^{\circ}$ RT



Please see additional Important Safety Information throughout. Please see accompanying Prescribing Information.



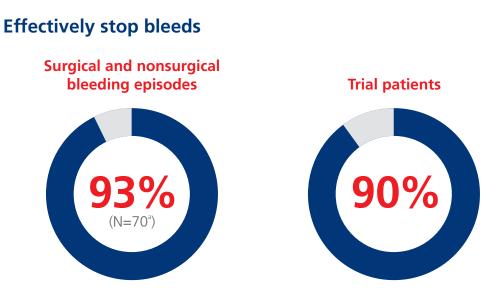
TAYLOR has FVIId.



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Experience **proven bleed control** with NovoSeven® RT



Recombinant activated FVII (rFVIIa) is recommended by MASAC for FVIId

Important Safety Information

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

NovoSeven® RT may cause serious side effects, including: (cont'd)

• You should not use NovoSeven® RT if you have ever had allergic (hypersensitivity) reactions, including severe, whole body reactions (anaphylaxis) to NovoSeven® RT, any of its ingredients, or mice, hamsters, or cows. Signs of allergic reaction include shortness of breath, rash, itching (pruritus), redness of the skin (erythema), or fainting/dizziness



Please see additional Important Safety Information throughout. Please see accompanying Prescribing Information. MASAC=Medical and Scientific Advisory Council. ^aFrom an analysis of published cases and people who took part in trials and registries.



NovoSeven® RT: **Established safety** profile that comes from experience^a

^aCompassionate use, also known as expanded access, began enrolling in 1988; FDA approval received in 1999.

The safety of NovoSeven® RT is well studied

- Works at the site of injury
- A low rate of blood clots has been reported in clinical trials

Recombinant manufacturing minimizes the possibility of viral contamination

• Made without any human blood or plasma

Important Safety Information

What should I tell my healthcare provider before using NovoSeven® RT?

- Tell your healthcare provider if you have any of the following, as these may increase your risk of blood clots:
- congenital hemophilia and are also receiving treatment with aPCCs (activated prothrombin complex concentrates)
- are an older patient particularly with acquired hemophilia and receiving other agents to stop bleeding
- history of heart or blood vessel diseases
- Tell your healthcare provider and pharmacist about all the medicines you take, including all prescription and non-prescription medicines, such as over-the-counter medicines, supplements, or herbal remedies







NovoSeven®RT Coagulation Factor VIIa (Recombinant)



Important Safety Information

What are the possible side effects of NovoSeven® RT?

- The most common and serious side effects are blood clots
- Tell your healthcare provider about any side effects that bother you or do not go away, and seek medical help right away if you have signs of a blood clot or allergic reaction

Experience **fast mixing and infusing** with NovoSeven® RT

NovoSeven® RT with MixPro® is fast to mix

• Prefilled syringe means no extra steps to fill a syringe with diluent

Fast to infuse

- NovoSeven® RT is given as an intravenous (IV) bolus injection
- NovoSeven® RT provides low infusion volume^a
- Infusing NovoSeven® RT takes only 2 to 5 minutes



Visit **NovoSevenRT.com** to find a local Novo Nordisk Representative and request a Patient Starter Kit

^aAdminister as a slow bolus injection over 2 to 5 minutes, depending on the dose administered.





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Learn more at NovoSevenRT.com

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Novo Nordisk Inc., 800 Scudders Mill Road,



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XAVIER has FVIId.

