

330 x 200 mm (45 gsm with folding) (Pack insert-01) Eng Lang./ Date: 16-02-26, 27-2-26, 21-5-26

MedDRA system organ class DVT prophylaxis in surgical patients Blood and lymphatic system disorders Skin and subcutaneous tissue disorders General disorders and administration site conditions Investigations	DVT prophylaxis in medical patients Very common: Thrombocytopenia Common: Thrombocytopenia Very common: Hemiparesis, paraparesis, erythema, edema Common: Injection site hematoma*, injection site reaction (e.g. edema, hemorrhage, allergic reaction, nodules, other reactions) Common: Skin necrosis at injection site which may occur after symptoms of purpura or infiltrated, painful erythematous plaques, requiring immediate treatment discontinuation. 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Combination of drugs which vary effect hemostasis potentially the risk of bleeding. Therefore, regardless of the age of the patients, co-administration of LMWH at preventive with the following drug must be taken into consideration by means of continued clinical monitoring and laboratory tests: anti-coagulants, platelet aggregation inhibitors (abciximab, NSADs, acetylsalicylic acid or any, clopidogrel, eptifibatide, iloprost, ticlopidine, tirofiban) and thrombolytic agents. PREGNANCY AND LACTATION Pregnancy There is no evidence from animal studies that enoxaparin has teratogenic potential. In the absence of any teratogenic effect in animals, no such effect is expected in man. To date, substances responsible for malformation in humans have provided to teratogenic in results during well-controlled studies into two species. Prophylactic treatment during the first trimester: There is not enough relevant clinical data concerning possible teratogenic or fetotoxic effects of enoxaparin when the drug is administered preventively during the first trimester. As a precautionary measure, enoxaparin prophylaxis should not be administered during the first trimester. If enoxaparin is planned, preventive heparin treatment should be interrupted whenever possible within 12 hours before anesthesia at the latest. Prophylactic treatment during the second and third trimesters: From the Innovator Study (Lovenox), administration of prophylactic doses of enoxaparin to women in the second and third trimesters of pregnancy has not been associated with an increased risk of any particular teratologic or fetotoxic effects. However, additional studies are needed to evaluate the effects of exposure under these conditions. Therefore, enoxaparin prophylaxis during the second and third trimesters should only be administered if necessary. If epidural anesthesia is planned, preventive heparin treatment should be interrupted whenever possible within 12 hours before anesthesia at the latest. Lactation Since in principle gastro-intestinal absorption by neonates is unlikely in principle, treatment with enoxaparin, is not contraindicated in breast-feeding. shelf life 60 months Presentations Pre-filled syringe 2000 anti-Xa IU/0.2ml; Box of 2 REG NO. DK255255043A1 Store below 30°C ON MEDICAL PRESCRIPTION ONLY HARUS DENGAN RESEKPTOKER Manufactured by: VENUS REMEDIES LIMITED Hill Top Industrial Estate, Jhampiri, EPIP Phase -1 (Extn. 3), Bhalai Kalan, Baddi, Distt. Solan, Himachal Pradesh, 173205, India www.venusremedies.com Registered by: Dr. T. MEGA LIFE SCIENCES INDONESIA Bogor - Indonesia
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INDICATIONS This heparin is a low-molecular-weight heparin (LMWH). This medicinal product is indicated for: • prophylactic treatment of venous thromboembolic disease in moderate or at high risk surgery • Prevention of clotting in the extracorporeal circulating during hemodialysis (generally a session of 4 hours or less). DOSEAGE AND ADMINISTRATION SUBCUTANEOUS ROUTE (except in the hemodialysis indication) This presentation is suitable for adults. Do not inject via the intramuscular route. One milliliter of solution for injection is equivalent to approximately 10000 anti-Xa IU of enoxaparin. Subcutaneous injection method: The prefilled syringe is ready for immediate use; do not press on the plunger to expel any air bubbles before injecting the drug. Enoxaparin should be administered by injection into the subcutaneous tissue preferably with the patient supine. Administration should be alternated between the left and right anterolateral and posterolateral abdominal and index finger. This skin fold should be held tautly, not from the side, into a skin fold between the thumb and index finger. This inserted fold should be held throughout the injection. <i>General recommendation</i> Regular monitoring of the platelet count is essential throughout the treatment due to the risk of heparin-induced thrombocytopenia (HIT). Prophylactic treatment of venous thromboembolic disease in surgery As general rule, these recommendations apply to surgical procedures carried out under general anesthesia. For spinal and epidural anesthesia techniques, the benefit of pre-operative injection of enoxaparin should be weighed against the theoretically increased risk of spinal hematoma. <i>Administration schedule:</i> One injection per day. <i>Dosage:</i> The dose must be determined based on the risk related to the patient and the type of surgery Surgery involving moderate thrombotic risk: In surgery involving moderate thrombotic risk and in patients who are not at high risk of thromboembolism, effective prevention is achieved by daily injections of 2000 anti-Xa IU (0.2 mL). The dosage regimen involves administration of the first injection approximately 2 hours before surgery. Surgery involving high thrombotic risk: In high thrombotic surgery The dose is 4000 anti-Xa IU (0.4 mL) injected once daily. The dosage regimen involves either administration of the first injection of 4000 anti-Xa IU (total dose) 12 hours before surgery, or a first injection of 2000 anti-Xa IU (half dose) 2 hours before surgery. <i>Other situations:</i> When there appears to be an increased risk of venous thromboembolism related to the type of surgery (particularly cancer surgery), and/or related to the patient (particularly history of venous thromboembolism), administering a prophylactic dose identical to that for high risk surgery, such as low risk hip surgery, can be considered. <i>Duration of treatment:</i> Prophylaxis with LMWH should be maintained, along with the usual methods of elastic support for the legs, until the patient is fully and actively ambulatory. - In general surgery, the duration of LMWH treatment must be less than 10 days unless there is a patient-specific risk of venous thromboembolism. - The therapeutic benefit of prophylactic treatment consisting of a daily injection of 4000 anti-Xa IU/day of enoxaparin for 4 to 5 weeks after hip surgery has been established. However, the clinical benefit of long term treatment with low molecular weight heparin or low prevention of clots has not yet been evaluated. Prevention of clotting in extracorporeal circulation/ hemodialysis: Inject by the intravenous route (in the arterial line of the dialysis circuit). In patients undergoing repeated hemodialysis sessions, the prevention of clotting in the extracorporeal purification system is obtained by injecting an initial dose of 100 anti-Xa IU/kg in the arterial line of the dialysis circuit at the beginning of the session. This dose, administered as a single intravenous bolus injection, is only suitable for hemodialysis sessions of 4 hours or less. If 1500 mg rings are found in the dialysis device, an additional dose of 50 to 100 anti-Xa IU/kg may be injected, depending on the time to the end of dialysis. In hemodialysis patients at high risk of hemodialysis (particularly pre- and post-operative dialysis) or with active hemodialysis, dialysis sessions may be carried out using a dose of 30 anti-Xa IU/kg (double vascular access) or 75 anti-Xa IU/kg (single vascular access). SPECIAL WARNINGS AND SPECIAL PRECAUTIONS FOR USE WARNINGS Quantification: the concentration of the various low molecular weight heparins are expressed using different systems, i.e. not equivalent units or mg. Special care is therefore required and the specific instructions for each product should be followed exactly.	* Spinal/epidural anesthesia As with other anticoagulants, there have been rare reports of spinal hematomas following the administration of enoxaparin during spinal/epidural anesthesia, resulting in long-term or permanent neurological impairment. The risk of these rare events may be increased by prolonged use of postoperative indwelling epidural catheters. * Risk of hemorrhage: The recommended dosage regimens must be respected (dosage and duration of treatment). Failure to comply with these recommendations can lead to hemorrhage, particularly in high-risk patients (the elderly, patients with renal failure, etc.). Serious hemorrhage events have been reported in the following situations: - elderly subjects, particularly due to age-related renal impairment - patients with renal failure, - elderly subjects with low body weight - treatment lasting longer than the recommended mean duration of ten days, - non-compliance with therapeutic recommendations, - co-administration of drugs increasing the risk of hemorrhage. In any event, special monitoring is indispensable in the elderly and/or patients with renal failure, as well as in patients with low body weight. Assay of anti-Xa activity may in certain cases be useful in detecting accumulation. Risk of heparin-induced thrombocytopenia (HIT): Should a patient treated with LMWH (curative or preventive dose) develop thromboembolic complications such as: - exacerbation of the thrombosis being treated, - plicebitis, - pulmonary embolism, - acute ischemia of the lower limbs, - even myocardial infarction or ischemic stroke, HIT should be systematically be suspected and a platelet count performed urgently. Use in children: As no relevant data are available, use of LMWH is not recommended in children. Mechanical prosthetic heart valves: The use of enoxaparin in the prevention of thromboembolic events in patients with mechanical prosthetic heart has not been specifically investigated. However, some isolated cases of thrombosis have been reported in patients with this device who received enoxaparin as prophylactic treatment of thromboembolic events. Pregnant women: During a clinical study in pregnant women with mechanical prosthetic heart valves receiving 100 anti-Xa IU/kg bodyweight of enoxaparin twice daily to reduce the risk of thromboembolism, 10 out of 100 pregnant women developed thrombosis which led to an obstructed valve with fatal outcome for both the woman and the fetus. In addition, other isolated post-marketing cases of thrombosis have been reported in pregnant women with heart valves who received enoxaparin for the prevention of thromboembolism and prophylaxis with enoxaparin. Therefore, the risk of thromboembolic events in this population might be higher. PRECAUTIONS FOR USE Hemorrhage As with all anticoagulants, bleeding may occur. If the event of bleeding, the cause must be investigated and appropriate treatment instituted. Renal function: Renal failure: low molecular weight heparin treatment is initiated, it is essential to evaluate renal function, particularly in subjects 75 years or older by determining creatinine clearance (Cl_{cr}), using the Cockcroft formula and a recent body weight measurement: In male patients: $Cl_{cr} = (140 - \text{age}) \times \text{weight} / (0.814 \times \text{serum creatinine})$ where age is expressed in years, weight in kg and serum creatinine in mg/dL. This formula must be adjusted for female patients by multiplying the result by 0.85. When serum creatinine is expressed in mg/dL, the value should be multiplied by a factor of 0.8. In renal impairment, the dose of enoxaparin must be adapted according to the Cl_{cr}. In patients with end-stage renal failure (creatinine clearance of about 30 mL/min), the use of LMWH as curative intent is contraindicated. Obese patients: Obese patients are at higher risk for thromboembolism. The safety and efficacy of prophylactic doses in obese patients (BMI > 30 kg/m²) have not been studied. The decision to use enoxaparin should be dose adjustment. These patients should be observed carefully for signs and symptoms of thromboembolism. History of HIT (>100 days) Use of enoxaparin sodium in patients with a history of immune mediated HIT within the past 100 days or the presence of circulating antibodies is contraindicated (see section 4.3). Circulating antibodies may persist several years. Enoxaparin sodium is to be used with extreme caution in patients with a history (>100 days) of heparin- or heparin-like antibody-mediated HIT. The use of enoxaparin sodium in these patients in such a case must be made only after a careful benefit risk assessment and after non-heparin alternative treatments are considered. Laboratory tests * Harker monitoring Heparin-induced thrombocytopenia (HIT): There is a risk of serious, occasionally thrombotic, heparin-induced thrombocytopenia (HIT) during spinal/epidural anesthesia and less often with LMWH) of immunological	origin, called type I HIT. As a result of this risk, platelet counts must be performed regularly of the therapeutic indication and the dose administered. Platelet counts must be performed before administration or at the latest within 24 hours after the last injection of LMWH. Should low-level treatment prove necessary in certain specific cases (i.e. hip surgery, second and third trimesters of high-risk pregnancy), the schedule for platelet counts is twice a week during the first month of treatment (highest risk period) and then once a week until treatment discontinuation. HIT should be suspected when the platelet count is below 100,000/mm³ and/or when there is a drop of 30% to 50% between two successive platelet counts. HIT mainly develops 5 to 21 days after heparin treatment, with a peak incidence after about 10 to 10 days. This complication can however occur much earlier in patients with a history of heparin-induced thrombocytopenia and extremely rare cases have been reported after 21 days. This type of patient particularly must be very closely monitored by means of an in-depth effort before starting treatment. Furthermore, the risk of recurrence when reintituting heparin may remain for years or even indefinitely. In all cases, the occurrence of HIT constitutes an emergency situation and warrants a specialist opinion. Any significant drop in the platelet count (30% to 50% versus baseline) is a warning sign even before values reach a critical level. Should a decrease in platelets be observed, the following must be performed in all cases: 1. an immediate platelet count for verification 2. discontinuation of heparin treatment, if the drop is confirmed or even increased based on these results 3. if not otherwise obvious as sudden disappearance, the use of platelet transfusion is contraindicated, perform in vitro platelet aggregation and immunological assays. However, under these conditions, the immediate measures to be taken are not based on in vitro platelet aggregation or immunological test results as only a few specialized laboratories perform these tests routinely and the results are available at best after several hours. These tests are however necessary in order to assist in diagnosis of the complication as the risk of thrombosis is very high if heparin treatment is continued. 3. Prevention of treatment of HIT-related thrombotic complications. If continued anticoagulation appears to be essential, heparin must be replaced by an anti-thrombotic agent of a different chemical group of proven non-antagonistic effect, prescribed at carefully chosen preventive doses as case-by-case basis. Replacement by anti-thrombotic agents can only take place after the platelet count has reverted to normal due to the risk of exacerbation of thrombosis by anti-thrombotic agents. * Replacement of heparin by oral anticoagulants Clinical monitoring and laboratory tests (one stage prothrombin time expressed as the INR) must be intensified to monitor the effect of oral anticoagulants. As there is an interval before the oral anticoagulant has reached its maximum effect, heparin therapy should be maintained at an equivalent dose so that the INR remains within the desired therapeutic range for the indication in two successive tests. * Monitoring of anti-factor Xa activity: In clinical studies that compared the efficacy of LMWH were conducted using a dose based on bodyweight without specific laboratory monitoring, the utility of laboratory tests for assessing the efficacy of LMWH treatment has not been established. However, the use of anti-Xa activity may be useful in managing the risk of bleeding in certain clinical conditions often associated with a risk of overdose. These situations mainly concern the curative indications of LMWH, due to the doses administered, in obese patients: - mild to moderate insufficiency (creatinine clearance of approximately 30 mL/min to 60 mL/min calculated using the Cockcroft formula). As LMWH is primarily eliminated by the renal route, a standard unfractionated heparin, any renal insufficiency can result in relative overdose. Severe renal insufficiency is a contraindication to the use of LMWH as curative treatment; - extreme bodyweight (thrombosis or even cachexia, obesity); - Unexplained bleeding. In contrast, laboratory monitoring is not recommended in prophylactic doses (if the LMWH treatment is necessary to avoid a blood peak at peak activity (based on available data), it is approximately 4 hours after the third injection when the drug is given as 2 subcutaneous injections per day). Repeating anti-Xa activity assays to determine blood heparin levels, for example every 2 to 3 days, should be decided on a case-by-case basis, depending on the results of the preceding assay, and a possible LMWH dose adjustment. The anti-Xa activity assay varies for each LMWH and each dosage regimen. For information, based on available data, the mean value (± standard deviation) observed 4 hours after the third injection of 4000 anti-Xa IU/kg of 100 anti-Xa IU/kg injection is 1.4 ± 1.20 (n=10, 17 anti-Xa IU/mL). This mean value was observed during clinical
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170 x 190 mm (45 gsm with folding) (Pack insert-02) Indo lang./ Date: 16-02-26

Parab Ekarin : Informasi bagi pengguna PARAB E Enoxaparin sodium 2000Anti-Xa IU/0.2 mL Larutan untuk injeksi dalam jarum suntik yang sudah terisi (pre-filled syringe) Baca lembaran ini dengan seksama sebelum Anda mulai menggunakan obat ini: • Simpanlah lembaran ini. Anda mungkin perlu untuk mencarinya lagi. • Jika Anda memiliki pertanyaan untuk apa tidak yakin akan cara pakai, tanyakan kepada dokter atau apoteker Anda untuk informasi lebih lanjut. • Obat ini diresepkan hanya untuk Anda saja. Jangan berikan kepada orang lain. Itu dapat membahayakan mereka, meskipun tidak menimbulkan mereka sama dengan Anda. • Jika ada efek samping yang serius, atau jika Anda melihat ada efek samping yang tidak tercantum dalam lembaran ini, bicaralah dengan dokter Anda mengenai Anda. • Apa yang tercantum dalam lembaran ini: 1. Apa itu Enoxaparin sodium 2000 Anti-Xa IU / 0.2 mL, larutan untuk injeksi dalam jarum suntik yang sudah terisi (<i>pre-filled syringe</i>) dan apa kegunaannya 2. Apa yang perlu Anda ketahui sebelum menggunakan larutan Enoxaparin sodium 2000 Anti-Xa IU / 0.2 mL, untuk injeksi dalam jarum suntik yang sudah terisi (<i>pre-filled syringe</i>) 3. Cara menggunakan larutan Enoxaparin sodium 2000 Anti-Xa IU / 0.2 mL, untuk injeksi dalam jarum suntik yang sudah terisi (<i>pre-filled syringe</i>) 4. Kemungkinan efek samping 5. Cara menyimpan larutan Enoxaparin sodium 2000 Anti-Xa IU / 0.2 mL, untuk injeksi dalam jarum suntik yang sudah terisi (<i>pre-filled syringe</i>) 6. Informasi lainnya 1. APA ITU ENOXAPARIN SODIUM 2000 Anti-Xa IU / 0.2 mL, larutan untuk injeksi dalam jarum suntik yang sudah terisi (pre-filled syringe) DAN PARAB E Kelompok farmakoterapi: AGEN ANTI-TROMBOTIK Indikasi terapeutik Obat ini adalah antikoagulan (pengencer darah) yang termasuk dalam kelompok obat yang disebut heparin berat molekul rendah. Ini mencegah pembekuan darah dari pembentukan di pembuluh darah serta atau arteri (trombosis) dan juga mencegah mereka kembali membentuk. - Heparin dengan berat molekul rendah dapat diresepkan. •Obat yang mencegah penggumpalan, untuk mencegah pembentukan gumpalan darah, •sebagai pengganti kuratif, ketika gumpalan darah sudah terbentuk. - Obat ini digunakan dalam kasus-kasus tertentu dalam operasi dimana ada risiko beku darah berkembang di pembuluh darah vena (flebitis). Ini juga digunakan untuk mencegah pembentukan penggumpalan darah dari dalam tubang medis dialisis (digunakan pada pasien dengan gagal ginjal). 1. APA YANG PERLU ANDA KETAHUI SEBELUM ANDA MENGGUNAKAN ENOXAPARIN SODIUM 2000 Anti-Xa IU / 0.2 mL, larutan untuk injeksi dalam jarum suntik yang sudah terisi (pre-filled syringe) Daftar informasi yang diperlukan sebelum menggunakan produk obat Tapi dapat diterapkan	
Kontraindikasi Jangan gunakan larutan Enoxaparin sodium 2000 Anti-Xa IU / 0.2 mL, untuk injeksi dalam jarum suntik yang sudah terisi jika Anda sudah atau darai hal berikut ini terjadi:	
PENGUNAAN OBAT INI	KONTRAINDIKASI Obat ini untuk efek terhadap obat lain, untuk heparin atau turunan, termasuk heparin berat molekul rendah lainnya, • jika Anda pernah mengalami pendarahan trombotik yang serius yang disebabkan oleh heparin (trombositopenia pernan penting dalam pembekuan darah), • jika Anda memiliki gangguan pembekuan darah, • jika Anda terinfeksi (internal atau eksternal) yang cenderung mengganggu darah, • jika Anda mengalami pendarahan yang berlebihan.
TIDAK DIREKOMENDASIKAN Obat ini mengalami gagal ginjal yang ringan-sedang, • jika Anda mengalami gagal ginjal yang berat, • jika Anda berusia di atas 65 tahun dan juga mengonsumis aspirin (pada dosis yang dikawatirkan) melebihi rasa sakit dan demam) obat anti-inflamasi non-steroid atau dekortan.	TIDAK DIREKOMENDASIKAN • jika Anda mengalami gagal ginjal yang ringan-sedang, • jika Anda mengalami gagal ginjal yang berat, • jika Anda berusia di atas 65 tahun dan juga mengonsumis aspirin (pada dosis yang dikawatirkan) melebihi rasa sakit dan demam) obat anti-inflamasi non-steroid atau dekortan.
Kemampuan dan Menyusui Obat ini sebaiknya tidak digunakan selama trimester pertama kehamilan. Selama trimester kedua dan ketiga kehamilan, jika Anda tidak digunakan hanya jika dokter menganggap perlu. Jika Anda mengetahui bahwa Anda hamil selama perawatan, bicarakan dengan dokter Anda. Hanya dokter Anda yang dapat memutuskan apakah perlu melanjutkan perawatan. Minimalkan aspirin dokter apoteker Anda sebelum mengonsumis obat aspirin.	
Menyusui Obat ini terdapat kontraindikasi pada wanita menyusui. Minimalkan aspirin dokter apoteker Anda sebelum mengonsumis obat aspirin.	
Atasi Tapi dapat diterapkan Efek pada lingkungan mengemudi atau menggunakan mesin Tapi dapat diterapkan Defat-zat tambahan dengan efek tidak diketahui Tapi dapat diterapkan	
3. BAGAIMANA CARA MENGGUNAKAN ENOXAPARIN SODIUM 2000 Anti-Xa IU / 0.2 mL, larutan untuk injeksi dalam jarum suntik yang sudah terisi Instruksi untuk penggunaan yang tepat Tapi dapat diterapkan	
Dois, Metode, dan atau jalur administrasi, Frekuensi pemberian dan Lama pengobatan Dois Dokter Anda akan menentukan berapa banyak Enoxaparin Sodium yang harus Anda gunakan dan untuk berapa lama, tergantung pada berat badan Anda dan alasan obat tersebut digunakan. Sebagaimana • Dalam pengobatan beresiko sedang: dosisnya adalah satu suntikan harian 2000 Anti-Xa IU / 0.2 mL (20mg / 0.2 mL). • Dalam operasi bedah tinggi (operasi pengingat dan lutut). Dosis adalah satu suntikan harian 4 000 Anti-Xa IU / 0.4 mL (40mg / 0.4 mL). • Jika ada peningkatan risiko trombosis tromboemboli vena (suntikan pada pembuluh darah balik) yang dapat operasi, maka dosis obat operasi berskala tinggi. Hemodialisis Dosis yang akan diberikan adalah 100 Anti-Xa IU / kg. 1 mL larutan untuk injeksi peratan dengan sekitar 10.000 Anti-Xa IU Enoxaparin. Anda tidak boleh menggunakan antikoagulan yang diminum, suntikan tidak akan secara efektif; Anda akan menerima kedua perawatan suntikan beberapa hari. Ini untuk memberi cukup waktu agar dapat menjadi aktif dan untuk tes pembekuan darah Anda mencapai tingkat yang ditaman oleh dokter Anda. Jika Anda terlapar (bisa ringan (suntikan) pada alat hemodialisis, dosis tambahan 50 IU / kg dapat diberikan bergantung pada waktu hemodialisis terakhir. Jika pasien hemodialisis mungkin pasien risiko tinggi pendarahan, maka dosis yang diberikan yaitu 50 IU / kg (jika menggunakan akses vaskular darah atau 75 IU / kg (jika menggunakan akses vaskular tunggall).	
Metode dan rute administrasi Obat ini diberikan sebagai suntikan dibawah kulit Anda (injeksi subkutan) (kecuali bila digunakan selama dialisis). Jangan menyuntikkan obat ini ke otot. Frekuensi administrasi Sebagai perawatan pencegahan dalam pembuluh: 1 suntikan setiap hari. Hemodialisis: obat disuntikkan langsung ke jalur arteri untuk hemodialisis, pada awal sesi dialisis. Lama pengobatan Lama pengobatan tergantung pada lebih dari 10 hari. Jika Anda mempunyai pertanyaan lain mengenai penggunaan obat ini, tanyakan kepada dokter atau apoteker Anda untuk informasi lebih lanjut. Gagal dalam kasus excessive dan tindakan yang harus diambil Anda mungkin mengalami masalah dengan Enoxaparin sodium 2000 Anti-Xa IU / 0.2 mL, larutan untuk injeksi dalam jarum suntik yang sudah terisi sebelumnya dari yang seharusnya: Tindakan dengan dengan cepat karena risiko pendarahan Hubungi dokter yang harus diambil ketika satu atau lebih dosis terlewat Tapi dapat diterapkan	
Reaksi efek pendarahan Tapi dapat diterapkan 4. KEMUNGKINAN EFEK SAMPAK Dokter/Kepungru tentang efek samping Efek samping obat-obatan, Enoxaparin sodium dapat menimbulkan efek samping meskipun tidak semua orang mengalaminya. Sebelum memulai pengobatan dapat terjadi: • Pendarahan yang bisa serius, dan dapat terjadi tidak terhitung dengan mata telanjang (misalnya darah di urin, mimisan, pendarahan di perut atau usus, pendarahan di otot, pendarahan di bekakang peritonium (membran pelapis dinding lambung dan yang menutupi hati, lambung, limpa, kantong empedu dan usus). Jika ini terjadi, segera hubungi dokter atau perawat Anda. • Heparin, menor di tulang belakang (hematoma intraspinal) yang dapat menyebabkan cedera neurologis seperti kelumpuhan permanen, ketika Enoxaparin sodium diberikan kepada pasien yang menerima anastesi spinal. • Menurunkan jumlah hit trombosit dalam darah Anda, yang mungkin secara dramatis beberapa kali dan yang harus segera dilaporkan kepada dokter Anda (lihat Bagian 2). Inilah sebabnya mungkin jumlah trombosit perlu diperiksa secara teratur. • Penurunan reversibel dalam jumlah hit trombosit. • Heparin, reaksi kulit yang serius, umumnya di tempat suntikan (nekrosis kulit). • Memer, kurang lebih nodul menyakikan di bawah kulit di tempat suntikan. Nodul mengkilap secara alam dan bukan alasan untuk menghentikan pengobatan. • Reaksi kulit alergen atau reaksi alergi yang mempengaruhi seluruh tubuh Anda, yang harus segera dilaporkan ke dokter Anda. Reaksi kulit termasuk berak merah (gatal-gatal) dan urtikaria (kemerahan (eritema) atau lebih jarang gangguan kulit yang menyebabkan bintak (dermatitis bullosa)). • Osteoporosis (densitas tulang yang menurun) tulang Anda lebih mudah patah (fraktur) jika Anda menggunakan Enoxaparin sodium untuk waktu yang lama. • Sakit kepala • Rambut rontok • Kerusakan hati • Nyal-nyal laboratorium abnormal dari tes darah • Peningkatan jumlah sel eritrit hati tertentu dalam darah • Peningkatan kadar potasium. • Peningkatan jumlah sel darah putih tertentu yang disebut eosinofil, baik sendiri atau dengan gangguan kulit.	
• Turunnya jumlah sel darah merah dalam darah setelah mengalami pendarahan. • Sangat jarang, radang pembuluh darah kecil, dipicu oleh reaksi alergi. Pengaturan efek samping Jika Anda mendapat efek samping, bicarakan dengan dokter, apoteker, atau perawat Anda. Tanyakan kepada dokter atau apoteker yang tidak tercantum dalam leaflet ini. Dengan melaporkan efek samping, Anda dapat membantu memberikan informasi lebih lanjut tentang keamanan obat ini. Jika CARA MENYIMPAN ENOXAPARIN SODIUM 2000 Anti-Xa IU / 0.2 mL, larutan untuk injeksi dalam jarum suntik yang sudah terisi Jangka dan tempat penyimpanan Jangan gunakan obat ini setelah tanggal kadaluarsa yang tercantam pada kotak dan label sterilitas (EXP). Tanggal kadaluarsa mengacu pada hari terakhir bulan tersebut. Batas kadaluarsa 36 bulan sejak tanggal produksi. Lihat pada kemasan. Kondisi penyimpanan Simpan pada suhu di bawah 30°C. Simpan dalam kemasan asial. Apabila diperlukan, pengiraman pada tanda-tanda kerusakan tertentu yang terlihat Jangan membawa obat ini pada malam hari limba atau limba timur tanggal. Tanyakan apoteker Anda bagaimana membawa obat-obatan yang tidak lagi Anda gunakan. Langkah-langkah ini akan membantu melindungi lingkungan. 6. INFORMASI LEBIH LANJUT Darah lengkap zat dalam zat tambahan isi dari Enoxaparin sodium 2000 Anti-Xa IU / 0.2 mL, larutan untuk injeksi dalam jarum suntik yang sudah terisi (pre-filled syringe) Zat aktifnya adalah: Enoxaparin sodium Jarum suntik yang diisi penuh 0.2 mL mengandung 2000 Anti-Xa IU, setara dengan 20 mg enoxaparin sodium. Bahan lainnya adalah: Hydrochloric Acid, Nitrogen, Sodium Hydroxide, Air untuk suntikan Pemerian: • Obat ini adalah zat berwarna sampai kuning pucat Bentuk dan isi dari obat Bentuk dan isi dari paket Enoxaparin sodium 2000 Anti-Xa IU / 0.2 mL, larutan untuk injeksi dalam jarum suntik yang sudah terisi Enoxaparin sodium 2000 Anti-Xa IU / 0.2 mL adalah larutan untuk injeksi dalam jarum suntik yang sudah terisi 0.2 mL, dan dikemas dalam kotak dengan 2 jarum suntik. REG. No. DKJ23550104341 HARUS DENGAN RESEKTER Manufactured by: VENUS MEDICALS LIMITED Hill Top Industrial Estate,	