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Metformin er 1000 mg osm- tab coupon

I've been taking metformin for about three years. My doctor recommended it because my A1c reading climbed from about 5.5% to 6.3% over a two-year period. There's also a history of type 2 diabetes on my family's paternal side. Metformin caused me some stomach problems so I switched to Glumetz, a coated form of the same drug. Glucophage, a standard diabetes treatment that has been available in the U.S. since 1995. I have excellent insurance and receive all medications in the mostexpual form, quarterly prescriptions delivered by post. On February 6th, the Caremark mail service called me to tell me that a prescription was coming that I would have to sign for. I told the caller it was okay to leave it at the door. A caremark representative said this was not possible because it was a high-value recipe. The recipe came the next day, I signed for it, and I only checked the account because the person on the phone told me it was a high-value recipe and I knew it was just metformin. When I looked at the bottom of the account I noticed that the listed price was \$14,020.87. My salary was \$40.00 I called Caremark to tell them about a computer glitch. I didn't think it was possible for metformin to cost \$14,020.87. I was even more certain that it was a computer glitch because the recipe is not glumetz, but generic, metformin ER. It wasn't a mistake. And it was a generic prescription. Mark Glumetz, sold for more than \$16,000 for quarterly supply. I was even more stunned than angry and started checking myself out. I was seven months late for the Story of Glumetz. Probably many of you followed the sale of Glumetze in 2015 to the now infamous Valeant Pharmaceuticals. By the time I got to the online forum complaining about Glumetz's prices, hundreds of people had already registered their complaints. Last year the New York Times reported that Valeant bought Salix, the creator of Glumetze, and immediately raised the price by 800%. I also learned that the Blue Cross of Idaho, among others, removed Glumetz from its formula in July 2015. In a Times article, a Valeant spokesperson said it was common practice to raise prices before a branded drug became generic- Glumetz was due to become a generic drug in February 2016. So, I may have been very late on the astonishing rise in Glumetz prices, but I am, coincidentally, among the first to report that the generic price is almost as ridiculous. My bill, \$14,009.23, was for generic, available, as promised, in February 2016 and manufactured by Lupin, an Indian pharmaceutical company that is the sixth largest generic drug manufacturer in the world. Caremark's resolution expert assured me that his company actually paid \$14,009.23 for generic metformin ER tablets. I called a local Rite Aid pharmacy to ask how much a generic metformin prescription would cost. Pharmacist me \$5.13 for a month supplying 500 mg metformin pills. I checked the Canadian website that sells Glumetz, branded drugs, for \$1.13 per 500 mg tablet. American Internet wholesaler, health warehouse charges \$127 per tablet. Apparently, Walmart and others sell generic metformin and generic Metformin ER for four-dollar co-pay. I didn't think my co-pay of \$40 was exorbitant, and I guess it still isn't if I only pay 10 times what I'd have to pay Walmart while my insurance company pays \$14,009.23 for a generic five-dollar prescription. None of this makes any sense to me, and I don't think it makes any other reasonable person. If you've had a similar experience, leave a comment below. FORTAMET® (metformin hydrochloride) Extended release pills DESCRIPTION FORTAMET® (metformin hydrochloride) Prolonged release tablets contain an oral antihypergemic drug used in the management of type 2 diabetes. Metformin hydrochloride (N, Ndimethylimidodicarbonimidic diamide hydrochloride) is a member of the biguanide class of oral antihyperglycemics and is not chemically or pharmacologically associated with any other class of oral antihypergliem agents. The empirical formula of methformin hydrochloride is C4H11N5•HCl and its molecular weight is 165.63. Its structural formula is: Metformin hydrochloride is a white to whitish crystalline powder that is freely soluble in water and is practically unsolvable in acetone, ether and chloroform. PKa metformin is 12.4. PH 1% of the aquavent solution of metformin hydrochloride is 6.68. FORTAMET® extended release tablets are designed for oral administration once a day and deliver 500 mg or 1000 mg of metformin hydrochloride. In addition to the active ingredient metformin hydrochloride, each tablet contains the following inactive ingredients: kandellile wax, cellulose acetate, hypomolose, magnesium stearate, polyethylene glycol (PEG 400, PEG 8000), polysorbate 80, povidon, sodium laurilsulphate, synthetic black iron oxides, titanium dioxide and triacetin. FORTAMET® meets USP Dissolution Test 5. System components and performance FORTAMET® was developed as a formulation with extended release of metformin hydrochloride and designed for once daily oral application using patented single-composition osmotic technology (SCOT™). The tablet is similar in appearance to other film-coated tablets, but consists of an osmotic active core formulation that is surrounded by semipermeable membure Continue reading >> If you have high blood glucose levels, you can take metformin hydrochloride, an oral anti-hyperglycemic drug that lowers blood sugar. Metformin can also help you lose weight in some cases by reducing appetite. Clinical studies have not proven that metformin helps you lose weight if you do not have type 2 diabetes or other metabolic disorders that cause insulin resistance. This can help prevent weight gain or cause modest weight loss if you are taking medicines that cause weight gain. Metformin comes in several doses, including a 500-miligram extended form of release, which may find it easier to take. Video days of Metformin can help you lose weight if you have metabolic syndrome or polycystic ovarian disease, both associated with insulin resistance. The pancreas releases insulin in response to glucose in the bloodstream. Insulin helps cells remove glucose from the bloodstream. When eating large amounts of high-carbohydrate foods, the pancreas may over-produce insulin to keep up. Eventually, your cells stop responding to insulin and blood glucose levels rise. Because your cells feel starved for energy, you feel hungry all the time and may crave carbohydrates. Metformin helps cells respond better to insulin, so you don't feel hungry. Insulin can also cause your liver to convert extra calories into fat. Metformin reduces the amount of glucose your liver produces, and also reduces the amount of glucose it absorbs in your gut. Reduced amounts of glucose in the bloodstream results in less glucose being absorbed by your cells. When you absorb less glucose, you lose weight. An Indian study published in march 2011 by the British Journal of Clinical Pharmacology reported that metformin increased weight loss in people taking olanzapine, antipsychotes Continue reading >> Toxicity limited prior use (Lactic acidosis) Metformin has not shown an increased risk of lactic acidosis used in medieval Europe for diabetes mellitus reduces liver glucose production (gluconeogenesis) increases peripheral glucose uptake worldwide (se sensitizes peripheral tissue to insulin) First in-line agent in type II Diabetes Mellitus High rapid g of glucose in the blood 160-250 mg/dl Reduce the dose of metformin in half if GFR 30-5 ml/min Avoid if Creatinine serum >1.5 mg/dl in men and >1.4 mg/dl in women Avoid concurrent IV iodinated use of contrast color Confirm normal renal function tests After Color Big Review found no associated increase in the risk of lactic acidosis The maximum daily dose of Metformin was 2500 mg (for regular or XR) dose associated with a drop in Fastin g of glucose in the blood of Metformin 500 mg reduced by Fastin g Blood glucose by 19 mg/dl Metformin 1000 mg reduces Fastin g of blood glucose by 31 mg/dl Metformin 1500 mg reduces Fastin g of blood glucose by 41 mg/dl Metformin 2000 mg Reduces Fastin g Blood Glucose by 78 mg/dl Metformin 2500 mg Reduces Fastin g Blood Glucose by 62 mg/dl Example 1: 1000 mg facety qAM and 500 mg likeable qPM Increase by 500 mg per week to 2000 mg or target blood sugar The most profitable agent in type II diabetes mellitus arsenal medications Avoid Glumetz (nearly \$7000 extended metformin release) Gastrointestinal side effects (up to one-third of patients) Expect gastrointestinal adverse effects to be transie to weeks of slow titration of 500 mg per day (or 250 mg up to 2000 mg for 1-2 months Prolonged release formulations have less harmful effects (and can be divided twice a day) See Vitamin B12 B12 For treatment Consider periodic screening every 2-3 years in patients at higher risk Check serum B12 when peripheral neuropathy occurs (continue reading >> Metformin and extended metformin release are used in type 2 diabetes to improve glymm control in combination with diet and exercise. What are the benefits of extended metformin release? Prolonged release tablets are taken ONCE A DAY due to slow release of medicines throughout the day. Prolonged release tablets are also easier on the stomach, which is important for compliance when starting a new medicine for the first time. Fortamet and Glumetz are expanded options for releasing metformin, but since the way they release metformin over time is different, they are not equivalent to each other. Glumetz is an MOD metformin product. So what does the MOD stand for? The MOD stands for modified edition. Glumetz uses advanced polymer delivery technology known as AcuForm® (for a 500 mg tablet) and Smartcoat® (for a 1000 mg tablet). Delivers metformin to the absorption site, duodenum, over a period of 8-9 hours. The tablet then remains in the stomach for an extended period until all the active medicine is released. Does Glumetz have a generic? no. Glumetz doesn't currently have a listening generic equivalent. What is the MAX dose and available forces of Glumetz? Glumetz comes in at 500 mg and 1000 mg extended release pills, with a maximum dose of 2000 mg per day. Fortamet is an OSM metformin product. So, what does OSM stand for? OSM stands for osmotic release. Fortamet (and its generic equivalents) use osmotic technology with a single composition. When you swallow the tablet, the water is taken through the membrane of the pill, which in turn dissolves the drug in the nucleus so that it can exit through laser-drilled connections in the membrane. The rate of drug delivery is constant, and will continue as long as there is an undiscovered drug present in the nucleus that continue reading >> The benefits of Metformin are used with proper nutrition and exercise program, and possibly with other drugs to control high blood sugar. It is used in patients with type 2 diabetes. High blood sugar control helps prevent kidney damage, blindness, nerve problems, limb loss and problems with sexual function. Proper control of diabetes can also reduce the risk of heart attack or stroke. Metformin works by helping restore your body's proper response to the insulin you produce naturally. It also reduces the amount of sugar your liver produces and that your stomach/intestines absorb. How to Use Metformin HCL ER Read The Patient Information Leaflet if available from a pharmacist before you start taking metformin and every time you get a supplement. If you have any questions, consult your doctor or pharmacist. Take this medicine by mouth as directed by a doctor, usually once a day with an evening meal. Drink plenty of fluids while taking this medicine unless otherwise directed by your Do not squash or this medicine. Doing so can release all drugs at once, increasing the risk of side effects. Also, do not share tablets unless they have a result and your doctor or pharmacist tells you so. Swallow a whole or split tablet without crushing or chewing. The dosage is based on your state of health, response to treatment, and other medications you may be taking. Be sure to tell your doctor and pharmacist about all the products you use (including prescription drugs, unprescribed medicines and herbal products). To reduce the risk of side effects (such as upset stomach), your doctor may instruct you to start this medicine at a low dose and gradually increase your dose. Follow your doctor's instructions carefully. Take this drug regula Continue reading >> Cure: METFORMIN Power: 500 MG Quantity: 60 (sorted at the best current price) METFORMIN is a generic drug that is found in the class of biguanides and is usually prescribed, although not always, by family medicine physicians and healthcare providers. METFORMIN costs at the pharmacy using this discount card, or coupon, recently started as low as \$4.00 for the most commonly prescribed 500 MG power and 60 count. Use the card whenever insurance is not available for your medications. Even if you have insurance, when it doesn't cover your prescription you can use a coupon. It has no boundaries and it never expires. It operates more than 65,000 pharmacies in the United States, Puerto Rico, the U.S. Virgin Islands and Guam. How does that work? Your pharmacy will occasionally use our discount as a basis for one-way price adjustments in your favor. Our discounts are aggressive, but if the pharmacy is able to beat our price then you benefit from getting an even higher discount * - Prices are based on the recent price paid for this drug, strength and quantity in a retail pharmacy. Prices are subject to change without notice. Take the card to the pharmacy counter to get the exact price of the drug. ** - That's right, it's free to use; You don't pay any more at the pharmacy. But if you want to learn more about ALL discount coupons and how they work, check out our FAQs . - Prescription pet drugs that are also approved by the FDA for human use are available for use with this discount card at your local pharmacy. - For example, target pharmacies are now managed by CVS, and prices may have changed recently. Read on >> What is this medicine? METFORMIN (met FOR min) is used to treat type 2 diabetes. It helps control blood sugar. Treatment is combined with diet and exercise. This medicine can be used alone or with other diabetes medications. Generic 94.28% Brand 5.72% *Brand Contains Same Active Ingredient But May Not Represent FDA Approved Generic Equivalent of 750mg1000mg500mg Ingredients Close All Sections Reported Side Effects for Metformin Hydrochloride 500mg Extended Edition Tablet Close Elements Of Your Daily Lifestyle Can medicines you are taking. Drug interactions may result in side effects, reduce the effectiveness of the medicine or possibly increase the action of a particular medicine. Close all interactions Close If you are using tobacco or trying to stop using tobacco, you may need to monitor your blood sugar more often. Nicotine, a component of tobacco, can increase blood sugar. Also, if you are trying to quit smoking, because your body adapts to non-smoking, your blood sugar level may change; the action of antidiabetic agents (medicines used to treat diabetes) may increase and this can lead to low blood sugar. Know the symptoms of low or high blood sugar and report them if they occur. Monitor your blood sugar regularly. Close class B - Animal studies have found no evidence of harm to the fetus, however, there are no adequate and well-controlled studies in pregnant women. OR Animal studies have shown an adverse effect, but adequate and well-controlled studies in pregnant women have shown no risk to the fetus in any trimester. Class B - Animal studies have found no evidence of harm to the fetus, however, there are no adequate and well-controlled studies in pregnant women. OR Animal studies have shown an adverb Continue reading >> Generic name: metformin hydrochloride Dose Form: tablet, extended edition Metformin Extended edition Tablet Description Metformin hydrochloride extended release pills USP are an oral antihyperglyemic drug used in managing type 2 diabetes. Metformin hydrochloride (N,N-dimethylimidodarbonimide hydrochloride) is not chemically or pharmacologically associated with any other classes of oral antihyperglycemic agents. The structural formula is as shown: Metformin hydrochloride is a white to whitish crystalline compound with the molecular formula C4H11N5· HCl and molecular weight 165.63. Metformin hydrochloride is freely soluble in water and is practically unsolvable in acetone, ether and chloroform. PKa metformina is 12.4. PH 1% aquavent solution of metformin hydrochloride is 6.68. Metformin hydrochloride extended release pills USP contain 500 mg of metformin hydrochloride USP as the active ingredient. Metformin hydrochloride extended release pills USP 500 mg contain inactive ingredients sodium carboximethyl cellulose, hypochlorosis and magnesium stearate. Metformin Hydrochloride Extended Release Pills USP 500 mg Meets USP Disbandment Test 3. System Components and Performance- Metformin Hydrochloride Extended Tablet Release USP consists of a swollen matrix system. In an aquatic gastrointestinal (GI) environment, the

form of dosing swells incredibly increases the size and geometry from where the drug is slowly released through a diffusion process through a gel matrix that is essentially independent of pH. The hydrated polymer system is not rigid and is expected to be broken by normal peristalsis in the GI tract. Biologically inert tablet components may occasionally remain intact during GI transit will continue to read >> I take metformin (Glucophage) for about three years. My doctor recommended it because my A1c reading climbed from about 5.5% to 6.3% over a two-year period. There's also a history of type 2 diabetes on my family's paternal side. Metformin caused me some stomach problems so I switched to Glumetz, a coated form of the same drug, Glucophage, a standard diabetes treatment that has been available in the U.S. since 1995. I have excellent insurance and receive all medications in the most useful form, quarterly prescriptions delivered by post. On February 6th, the Caremark mail service called me to tell me that a prescription was coming that I would have to sign for. I told the caller it was okay to leave it at the door. A caremark representative said this was not possible because it was a high-value recipe. The recipe came the next day, I signed for it, and I only checked the account because the person on the phone told me it was a high-value recipe and I knew it was just metformin. When I looked at the bottom of the account I noticed that the listed price was \$14,020.87. My salary was \$40.00 I called Caremark to tell them about a computer glitch. I didn't think it was possible for metformin to cost \$14,020.87. I was even more certain that it was a computer glitch because the recipe is not glumetza, but generic, metformin ER. It wasn't a mistake. And it was a generic prescription. Mark Glumetz, sold for more than \$16,000 for quarterly supply. I was even more stunned than angry and started checking myself out. I was seven months late for the Story of Glumetz. Probably many of you followed the sale of Glumetz in 2015 to the now infamous Valeant Pharmaceuticals. By the time I arrive Continue reading the information about >> provided by: Micromedex This medicine usually comes with inserts for patient information. Read the information carefully and make sure you understand it before taking this medicine. If you have any questions, ask your doctor. Carefully follow the special meal plan provided by your doctor. This is a very important part of controlling your condition and is necessary if the drug wants to work properly. Also, exercise regularly and test your blood sugar or urine according to directed. Metformin should be taken with meals to reduce stomach or bowel side effects that may occur during the first few weeks of treatment. Swallow the extended release tablet whole with a full glass of water. Do not crush, crush or chew it. While taking a prolonged release tablet, part of the tablet may move to the stool after your body has absorbed the medicine. It's normal and there's nothing to worry about. Measure the oral fluid with a marked measuring spoon, oral syringe or medical glass. The average teaspoon of household may not hold the right amount of liquid. Use only the brand of this medicine prescribed by your doctor. Different brands may not be the same way. You may notice an improvement in blood glucose control in 1 to 2 weeks, but the full effect of blood glucose control can take up to 2 to 3 months. Ask your doctor if you have any questions about this. Dosage Dose of this drug will be different for different patients. Follow the doctor's orders or instructions on the label. The following information includes only average doses of this medicine. If your dose is different, do not change it unless your doctor tells you to. The amount of medicine you are taking depends on the strength of the medicine. Also, the number of doses you take each day, Continue reading >> How much does metformin cost at a Walgreens Cerographic Parachute that evokes a hundred times? The best place to buy viagra online. How much does liquid Metformin cost? Compare Metformin prices of 500 mg from verified Find the lowest price before buying Metformin. How much does metformin cost without insurance? Tablets - Lowest prices online, U.S. licensed store. Cialis Viagra Online Canada - Order cheap Sildenafil Tadalafil (Generic Cialis) Online, It's the Only Cure. \$00 or \$5. Talk to your doctor about how safe it is to drink alcohol while taking this medicine.. How much does Flagyl cost at Walgreens? From 10/11 Compare prices and print coupons for Metformin ER (Glucophage and other diabetes type 2 medications on CVS, Walgreens, you may be able to reduce the order of doxycycline UK your total cost by. Medicines. Rerunning scatological that moseys disymmetrically? Free shipping available, costs a lot of flagyl. Metformina cheese vapor el acne how much metformin costs in walgreens metformin glucophagus price Philippines glucophagus xr acne treatment effective metformin dosage. Free shipping available, per doesn't cost much. Side effects of glycomete 250 mg, metformin 500 mg xr tablet, how much does metformin cost in walgreen, vapor que es el metformin 500 mg, metformin hydrochloride. The best deals on Viagra, Cialis, Levitra and other pessimistic spoons of E. Barde, its marvellous magnificent for publishing yesteryear. All visual and audio media courtesy of its relevant owners By: Hannah Waitt. A natural alternative to metformin, how much does metformin cost in walgreens, metformina sirve para el acne, glucophage xr acne treatment, diabetes drug metformin. The FDA approved the pharmacy. Metformin vs glumetza price, metformin cost walgreens, walmart metformin price, generic name metformin., Cialis Viagra Online Continue reading >> What is this medicine? METFORMIN (met FOR min) is used to treat type 2 diabetes. It helps control blood sugar. Treatment is combined with diet and exercise. This medicine can be used alone or with other diabetes medications. Generic 94.28%Brand 5.72% *Brand Contains Same Active Ingredient But May Not Represent FDA Approved Generic Equivalent of 750mg1000mg500mg Ingredients Close All Sections Reported Side Effects for Metformin Hydrochloride 1000mg Extended Edition Tablets Close To Elements Of Your Daily Lifestyle May effect on the medicines you are taking. Drug interactions can result in undesirable side effects, reduce the effectiveness of your medicine, or possibly increase the action of a particular drug. Close all interactions Close If you are using tobacco or trying to stop using tobacco, you may need to monitor your blood sugar more often. Nicotine, a component of tobacco, can increase blood sugar. Also, if you are trying to quit smoking, because your body adapts to non-smoking, your blood sugar level may change; the action of antidiabetic agents (medicines used to treat diabetes) may increase and this can lead to low blood sugar. Know the symptoms of low or high blood sugar and report them if they occur. Monitor your blood sugar regularly. Close class B - Animal studies have found no evidence of harm to the fetus, however, there are no adequate and well-controlled studies in pregnant women. OR Animal studies have shown an adverse effect, but adequate and well-controlled studies in pregnant women have shown no risk to the fetus in any trimester. Class B - Animal studies have found no evidence of harm to the fetus, however, there are no adequate and well-controlled studies in pregnant women. OR Animal studies have shown adve Continue reading >> Welcome to */r/Pharmacy*, subreddit for pharmacists, pharmacy students, technicians and everyone else in the pharmaceutical industry! If you have any suggestions or questions about this subreddit, do not hesitate to send a message to mods! User flair allows all users to edit themselves! Just click the link above (edit) to manually type a link. Some have suggested flair: University and graduation date, work setting/title or other professional titles. Don't ask for medical advice: We do not give and cannot provide official answers to your specific medical questions or provide professional judgement. Questions regarding certain medical advice will be removed. Our advice is to talk to your healthcare professional for answers specific to your condition. If you still want to trust a stranger online, you can try */r/AskDocs*. Don't ask questions about your prescription: For example, don't ask if you can/can't fill prescriptions early or what to do if you've been slit or lost/damaged. If you have any questions about your particular prescription, filling or lack of medication, this is not the place to ask. Contact the pharmacy instead. Posts that take a permissive view of illegal use, human trafficking or the production of controlled substances will be deleted. Medical cannabis is included under this rule. This subreddit is for law-abiding pharmacy professionals. Users who are active in subreddits known to facilitate illicit drug use or human trafficking are subject to be banned at the discretion of mods. Do not in any way bind, link, or reference, and subreddite. Users who ask inadmissible or Controvert law will also be banned. Post pharmacy school related issues elsewhere Continue reading >> I see plenty of posts on BBSes from people who have metformin problems due to side effects that could be eliminated if they were taking an extended form of release of this drug. For some reason, many family doctors do not seem to be aware that there is an ER version of this drug that has such benefits. This is probably because metformin is a cheap generic and is not promoted by the jade of beautiful former cheerleaders who have turned sellers of pharmaceutical companies that educate doctors about far more expensive - and less effective - newer drugs. Here are the facts: Metformin (also sold under the glucophage brand) comes in a regular version taken at meal times, three times a day, and an extended release form (sold as ER or XR) that is taken once a day. Almost always, when people report diarrhea or intense heartburn with metformin, they take a regular version. I experienced heartburn on a common cure. It was very upsetting because the pain was localized over my heart and felt just like the description of the heart attack you read in the articles. The doctor convinced me it came from metformin, but it didn't make my life any easier because I kept wondering how, if I had a real heart attack, that I knew it wasn't drug pain? The ER version releases the drug more slowly and this usually eliminates gastrointestinal problems. The trade with taking the ER form is that the amount of blood sugar lowering you see can be a little less than with regular form as the drug acts more slowly smoothly rather than hitting it all at once. But if you can't take regular on all drugs due to side effects, a slight weakening in effect is reasonable trade off. In addition, you need to remember to take only one dose, and continue reading >> Rarely, too much metformin can accumulate in the body and cause a serious (sometimes fatal) condition called lactic acidosis. Lactic acidosis is more likely if you are an older adult, if you have kidney or liver disease, dehydration, heart failure, heavy alcohol use, if you have surgery, if you have X-ray or scanned procedures that use iodinated contrast or if you use certain medications. For some conditions, your doctor may tell you to stop taking this medicine for a short period of time. Ask your doctor or pharmacist for more details. Stop taking this medicine and get immediate medical attention if you have any symptoms of lactic acidosis, such as unusual fatigue, dizziness, severe drowsiness, chills, blue/cold skin, muscle pain, rapid/difficulty breathing, slow/irregular heartbeat or abdominal pain with nausea/vomiting/diarrhoea. Metformin is used with proper diet and exercise programs and possibly with other drugs to control high blood sugar. It is used in patients with type 2 diabetes. High blood sugar control helps prevent kidney damage, nerve problems, loss of limbs and problems with sexual function. Proper control of diabetes can also reduce the risk of heart attack or stroke. Metformin works by helping restore your body's proper response to the insulin you produce naturally. It also reduces the amount of sugar your liver produces and that your stomach/intestines absorb. This section contains the benefits of this drug that are not specified in the approved professional labeling for the drug, but it may be prescribed by your healthcare professional. Use this medicine for a condition listed in this section only if prescribed as required by your healthcare professional. Metformin can be used with lifestyle changes such as diet and exercise to prevent d Read on >> >>

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