

İlaç bilgilerine UpToDate ile kolayca erişin!

UpToDate'in ilaç veri tabanı içerdiğini biliyor muydunuz?

UpToDate içeriği içinde 5,400'ün üzerinde yetişkin, pediyatrik, uluslararası ve doğal ilaç bilgisine erişim sunulmaktadır. İlaçlara ait dozaj, kullanım, endikasyon ve kontraendikasyon bilgilerini içermektedir.

İlaç bilgilerine kolayca erişim için arama kutusu içinde ilaç ismini taratınız, ya da direkt olarak metin içerisinde link halinde bulunan ilaç isimlerine tıklayınız.

The screenshot shows the UpToDate website interface. The main content area is titled "Initial management of blood glucose in adults with type 2 diabetes mellitus". The left sidebar contains a "Topic Outline" with sections like "SUMMARY & RECOMMENDATIONS", "INTRODUCTION", "TREATMENT GOALS", "NONPHARMACOLOGIC THERAPY", "MEDICATIONS FOR INITIAL THERAPY", "INFORMATION FOR PATIENTS", "SUMMARY AND RECOMMENDATIONS", and "REFERENCES". The main text area contains several bullet points and paragraphs discussing treatment options, including lifestyle intervention, metformin, sulfonylureas, thiazolidinediones, and DPP-4 inhibitors. A "Topic Feedback" button is visible on the right side of the page.

The screenshot shows the UpToDate website interface for "Metformin: Drug information Lexicomp®". The left sidebar contains a "Topic Outline" with sections like "ALERT: U.S. Boxed Warning", "Brand Names: U.S.", "Brand Names: Canada", "Pharmacologic Category", "Dosing: Adult", "Dosing: Pediatric", "Dosing: Geriatric", "Dosing: Renal Impairment", "Dosing: Hepatic Impairment", "Dosage Forms: U.S.", "Dosage Forms: Canada", "Dosage Forms Considerations", "Generic Equivalent Available: U.S.", "Administration", "Use", "Use - Unlabeled", "Medication Safety Issues", "Adverse Reactions Significant", "Contraindications", "Warnings/Precautions", "Metabolism/Transport Effects", "Drug Interactions", "Food Interactions", and "Dosing: Drug Entry". The main text area contains the "Metformin: Drug information Lexicomp®" section, including copyright information, a note about additional information, and a "ALERT: U.S. Boxed Warning" section. The "ALERT" section discusses lactic acidosis, a rare but serious metabolic complication that can occur because of metformin accumulation during treatment with metformin. The text describes the symptoms of lactic acidosis, such as elevated blood lactate levels, decreased blood pH, electrolyte disturbances, and an increased lactate/pyruvate ratio. It also mentions that when metformin is implicated as the cause of lactic acidosis, metformin plasma levels of 5 mcg/mL or more are generally found. The text further states that the reported incidence of lactic acidosis in patients receiving metformin is very low (approximately 0.03 cases per 1,000 patient-years, with approximately 0.015 fatal cases per 1,000 patient-years). In more than 20,000 patient-years' exposure to metformin in clinical trials, there were no reports of lactic acidosis. Reported cases have occurred primarily in diabetic patients with significant renal function impairment, including intrinsic renal disease and renal hypoperfusion, often in the setting of multiple concomitant medical/surgical problems and multiple concomitant medications. Patients with congestive heart failure (CHF) requiring pharmacologic management, in particular those with unstable or acute CHF who are at risk of hypoperfusion and hypoxemia, are at increased risk of lactic acidosis. The risk of lactic acidosis increases with the degree of renal dysfunction and the patient's age. Therefore, the risk of lactic acidosis may be significantly decreased by regular monitoring of renal function in patients taking metformin and by use of the minimum effective dose of metformin. In particular, accompany treatment of elderly patients with careful monitoring of renal function. Do not initiate metformin treatment in patients 80 years of age and older unless measurement of creatinine clearance (CrCl) demonstrates that renal function is not reduced because these patients are more susceptible to developing lactic acidosis. In addition, per 30 Ekim 2014 Perşembe

UpToDate ile ilgili daha fazla bilgi almak için lütfen bizimle iletişime geçiniz.

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