## The Benefits of **Newer Diabetes Medications** SGLT2is



| Have you been prescribed one of these medications?  | Did you know that these medications can do more that<br>help lower your blood sugar? Other benefits include:  |
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| Dapagliflozin (Farxiga) Empagliflozin (Jardiance)<br>Canagliflozin (Invokana) Ertugliflozin (Steglatro)   | <ul> <li>Protect kidney function and prevent<br/>the need for dialysis.</li> <li>Lower blood pressure</li> <li>Mild weight loss</li> </ul>  |
| Side effects are usually mild and may improve or go away in time. These include:  | Lower risk of having or dying from a heart attack, stroke, or heart failure   |
| Increased urination     · Dehydration     · Yeast infection     · Low blood pressure  | How can I lessen or avoid side effects?   |
| Urinary tract infection   | Drink 6 to 8 glasses of water daily   |
| How is the medication taken?  | <ul> <li>Avoid drinking water too close to bedtime</li> <li>Practice good genital hygiene (ensure you wipe yourself dry after urinating) and shower daily (in hot summer months, consider showering multiple times per day)</li> <li>Use cotton underwear</li> <li>Monitor your blood pressure at home</li> <li>Monitor your blood sugar at home if on insulin, glipizide, glyburide, or glimepiride</li> </ul> |
| These are oral medications that should be taken once a day.<br>Because they make you urinate more, you should take them<br>in the morning.  |   |
| When should I call my health care team?   |   |
| <ul> <li>Unexplained fatigue, loss of appetite, or shortness of breath</li> <li>Intense pain of genitals or rectum with a fever and/or</li> </ul>   | <ul> <li>Notify your doctor if another doctor/specialist starts you on<br/>a blood pressure medication</li> </ul>   |
| feeling unwell<br>• Unexplained falls   | What should I expect after starting an SGLT2i?  |
| <ul> <li>Being unable to eat</li> <li>Unexplained, frequent low blood sugars (less than 70)</li> <li>If you are started on a new blood pressure medication</li> <li>If you are scheduled for surgery and need to stop your medications</li> <li>If you decide to start following a low carb diet (less than 100 grams of total carbohydrate daily)</li> </ul> | After starting this medicine, you may see a small decrease in<br>your kidney function (slight increase in your<br>creatinine/decrease in your eGFR.) <b>This is an expected</b><br><b>short-term effect of the medicine, and kidney function will</b><br><b>be better overall in the long-term</b><br>You can also expect to see a decrease in protein leakage in<br>your urine (decrease in uACR).             |

## Affording these medications

For patients with:

- <u>Commercial insurance</u>: GLP1-RAs are generally covered, but insurance may not cover all medications. Check with your insurance to see which are covered and tell your health care team. *MCT2D Coverage guide: michmed.org/jmKmn* You may have a copay. Use the link below to find a copay savings card that may lower your out-of-pocket cost.
  - If you have a high deductible plan, you will have to pay the full cost of the medication until your deductible is met.
- <u>Medicare Part D</u>: You may have a copay. Copay savings cards cannot be used with Medicare insurance. Talk to your doctor about Patient Assistance Programs. Patients with an annual income of less than \$50,000 may be able to get the medication for free.
- <u>Michigan Medicaid</u>: A least one of these medications will be covered by your insurance. These medications do not have a generic version. Check with your insurance to see which medications is preferred. This will have the lowest out—of-pocket cost to you.

Medication Copay Savings Card Programs Reference Guide michmed.org/dJJk5



Patient Assistance Program (PAP) Guide michmed.org/kQQrY



\*NOTE: These are the most common side effects. This list does not include all possible side effects. You may not experience these side effects. Please talk to your health care team if you have other concerns about side effects.

This handout should not be used as a substitute for medical advice from your health care team. It is your responsibility to review information provided by your pharmacy and consult with your doctor or health care team member prescribing these medications with any questions about your medication.