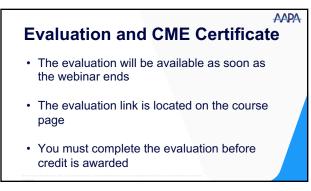


Housekeeping

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Learning Objectives

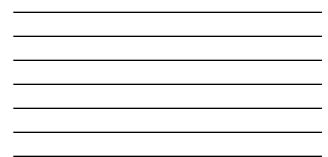
At the conclusion of this webinar, you should be able to:

• Identify the 2024 ADA Standards of Care for classifying, diagnosing, preventing, and treating prediabetes and diabetes



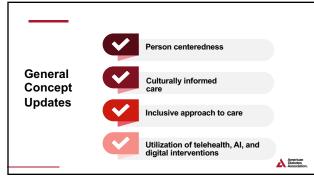












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- 1. Cardiovascular disease risk reduction
- Obesity
 Chronic Kidney disease 4. Diabetes diagnosis and classification
- 5. Prevention or Delay of Diabetes and Associated Comorbidities
- 6. Pharmacologic Approaches to Glycemic Treatment
- 7. Diabetes Care in the Hospital

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Statin Intolerance

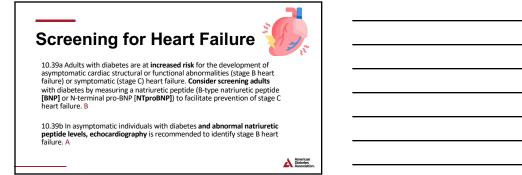


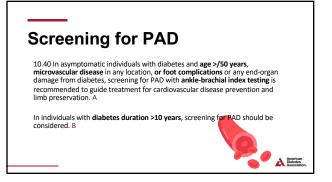
10.24 In people with diabetes intolerant to statin therapy, treatment with **bempedoic acid** is recommended to reduce cardiovascular event rates as an alternative cholesterol-lowering

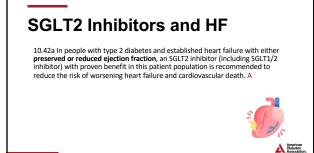
10.28b For people with diabetes and ASCVD intolerant to statin therapy, PCSK9 inhibitor therapy with monoclonal antibody treatment, A bempedoic acid therapy, A or **PCSK9** inhibitor **therapy with inclisitar siRNA** E should be considered as an alternative cholesterol-lowering therapy

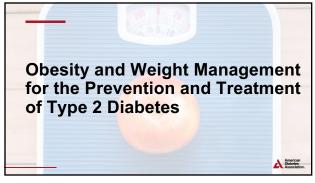
American Diabetes Association

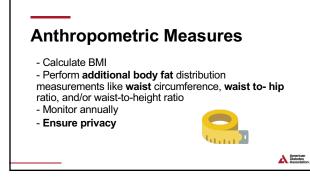
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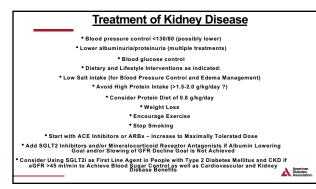
Preferred Pharmacotherapy for People with Diabetes + Overweight/ Obesity

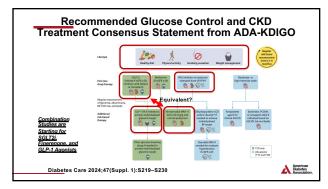
8.17 In people with diabetes and overweight or obesity, the preferred pharmacotherapy should be a glucagon-like peptide 1 receptor agonist or dual glucose dependent insulinotropic polypeptide and glucagon-like peptide 1 receptor agonist with greater weight loss efficacy (i.e., **semaglutide or tirzepatide**), especially considering their added weight-independent benefits (e.g., glycemic and cardiometabolic). A

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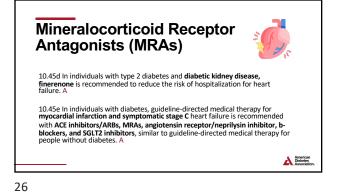




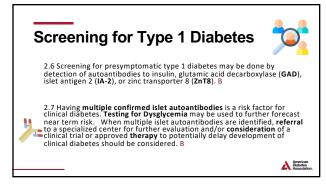












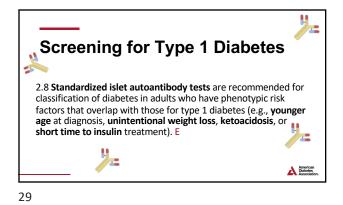
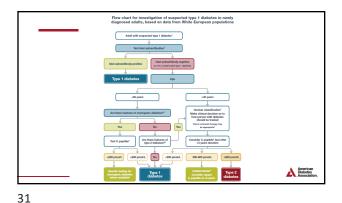
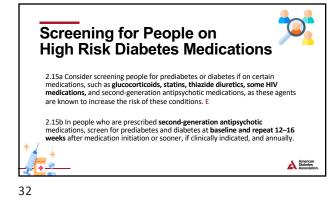


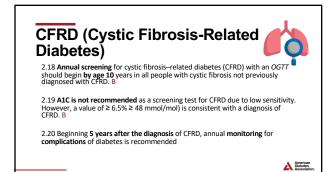
Table 2.3—Stagin	g of type 1 diabetes		
	Stage 1	Stage 2	Stage 3
Characteristics	 Autoimmunity Normoglycemia Presymptomatic 	Autoimmunity Dysglycemia Presymptomatic	Autoimmunity Overt hyperglycemia Symptomatic
Diagnostic criteria	Multiple islet autoantibodies No IGT or IFG	Islet autoantibodies (usually multiple) Dyaghycemia: IFG and/or IGT FPG 100-125 mg/dt (5.6-6.9 mmol/L) 2-h PG 140-199 mg/dL (7.8-11.0 mmol/L) ALC 5.7-6.4% (39-47 mmol/mol) or ≈10% increase in ALC	Autoantibodies may become absen Diabetes by standard criteria









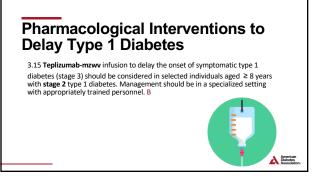




Monitoring Type 1 Diabetes Disease Progression

3.2 In people with preclinical type 1 diabetes, monitor for disease progression using A1C approximately every 6 months and 75-g oral glucose tolerance test (i.e., fasting and 2-h plasma glucose) annually; modify frequency of monitoring based on individual risk assessment based on age, number and type of autoantibodies, and glycemic metrics. E

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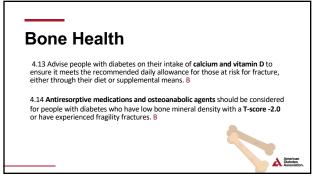




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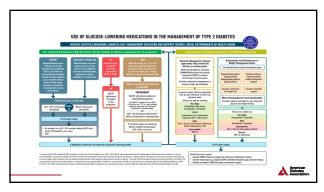


General Updates

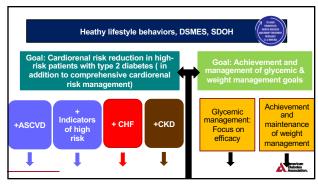
- Continued emphasis on cardiorenal risk reduction
- Continued emphasis on HF risk reduction
- Early AID for type 1 diabetes
 Insulin more details on education, insulin types
- Avoid therapeutic inertia

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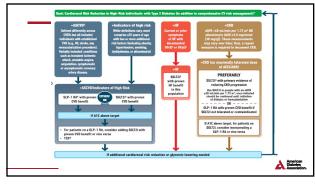
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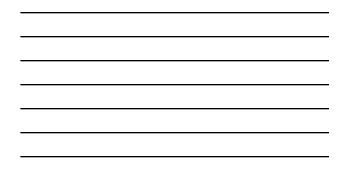


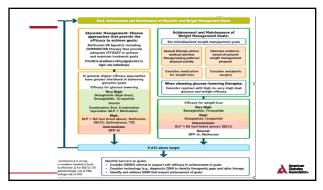




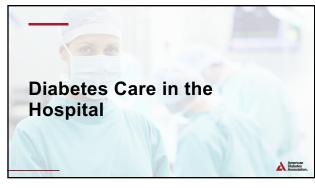








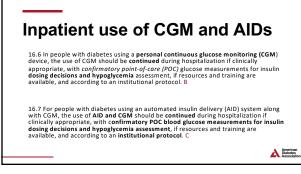




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16.2 Institutions should implement protocols using validated written or computerized provider order entry sets for management of dysglycemia in the hospital (including emergency department, intensive care unit [ICU] and non-ICU wards, gynecology-obstetrics/delivery units, dialysis suites, and psychiatric wards) that allow for a personalized approach, including glucose monitoring, insulin and/or noninsulin therapy, hypoglycemia management, diabetes selfmanagement education, nutrition recommendations, and transitions of care. B

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Inpatient use of SGLT2 inhibitors

16.11 For people with type 2 diabetes **hospitalized with heart failure**, it is recommended that use of a sodium–glucose cotransporter 2 inhibitor be initiated or continued **during hospitalization or upon discharge**, if there are no contraindications and after recovery from the acute illness. A

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