

Notable updates to the Standards of Care in Diabetes-2024 ☑ include: New updates in managing observed in people with diabetes, including approaches to reduce therapeutic inertia, support more personalization, and incorporate additional obesity measurements beyond body mass index (i.e., waist circumference, waist-to-hip ratio, and/or waist-to-hip ratio, waist circumference, waist-to-hip ratio, and/or waist-to-hip in people with diabetes.

Updated recommendations for peripheral arterial disease (PAD) screening in people with diabetes.

More guidance on the use of new obesity medications, glucagon-like peptide 1 (GLP-1) agonists or dual glucose-dependent insulinotropic polypeptide (GIP) receptor agonists, to reach sustained weight management goals.

Updates in judiance on the diagnosis and classification of diabetes.

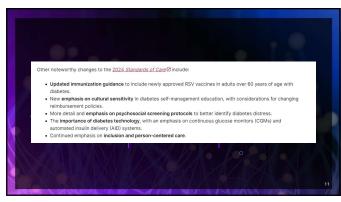
Emphasis on screening people with diabetes for nonalcoholic fatty liver disease (NAFLD) and nonalcoholic steatohepatitis at primary care and diabetes clinics.

New emphasis on the evaluation and treatment of bone health and added attention to diabetes-specific risk factors for fracture.

A focus on screening apole was non at treatment of bone health and added attention to diabetes-specific risk factors for fracture. A focus on screening and management of people with diabetes and disability. Chapters or enabling health care providers to master diabetes technology, using artificial intelligence for retinal screenings with necessary referrals, and embracing telehealth and digital tools for diabetes self-management education.

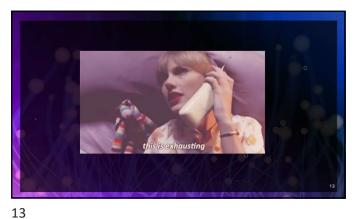
New information on the possible association between COVID-19 infections and new onset of type 1 diabetes.

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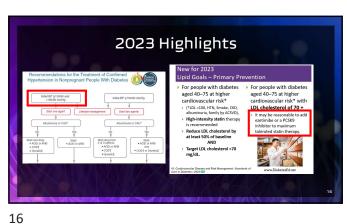
Notable updates to the Standards of Care in Diabetes-2023 include: Emphasis on supporting higher weight loss (up to 15%) based on the efficacy of and access to newer Emphasis on supporting higher weight loss (up to 17%) beserv on the window of the emphasis on supporting higher weight loss (up to 17%) beserv on the window of the emphasis o Why of pointed-care AIC testing for districts consenting and disprovis controlled Noncinchells Early Liver Disserted (NAVLD) subcontrol sign for food insecutify by any morther of the districts healthcare from six in augment with the manner of Hyperglysemis in Type 2 Diselectes, 2022. A Consensus Report by the ID Disbette Association (ADA) and the European Association for the Study of Dis-

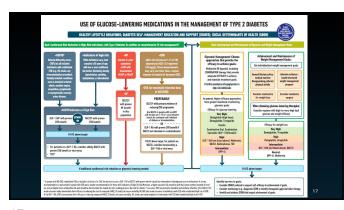
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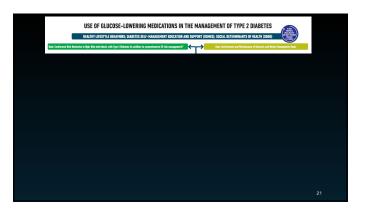


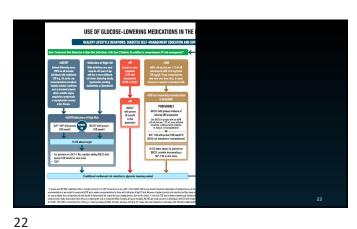












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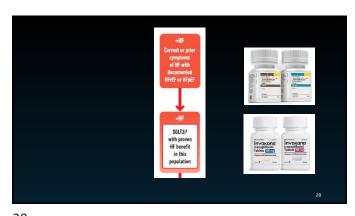


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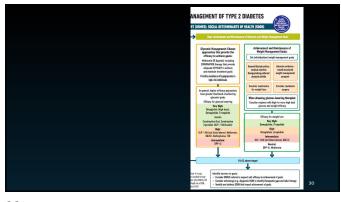




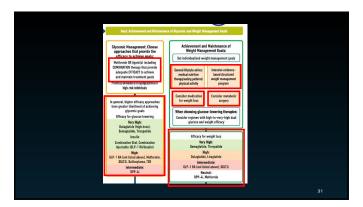


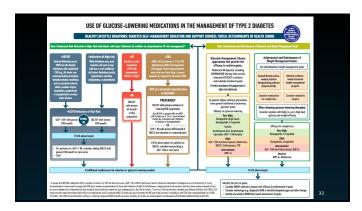
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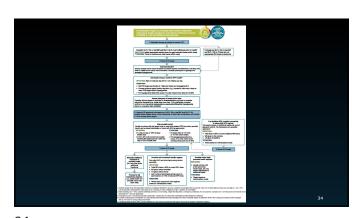


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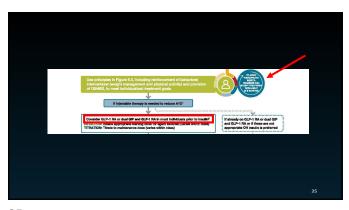


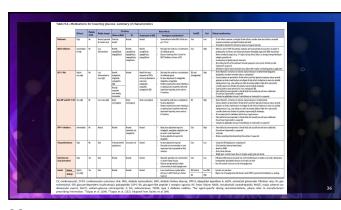






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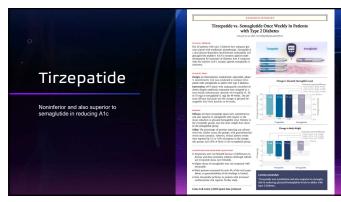






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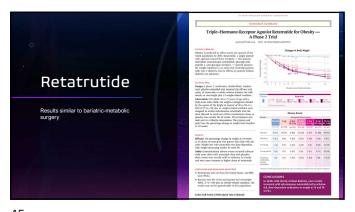


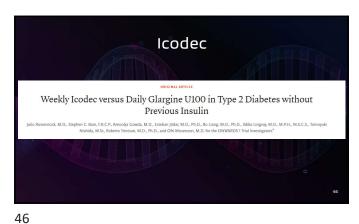


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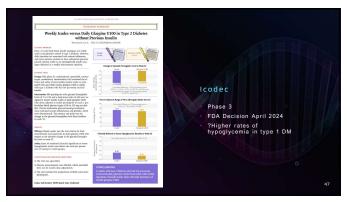


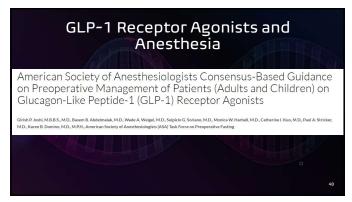






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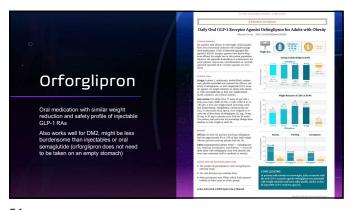




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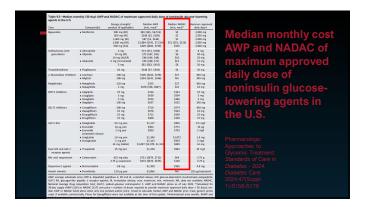


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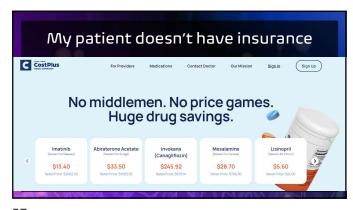


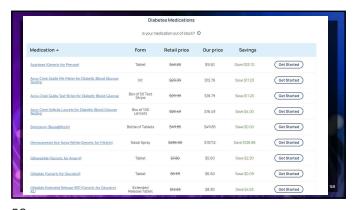


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