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MENU ORDER AI to launch app aimed at GLP-1 users and health-conscious diners

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As Medicare prepares to expand coverage for GLP-1 medications such as Ozempic, Wegovy, and Mounjaro, a new tech innovation is emerging to meet the evolving needs of health-conscious consumers. MENU ORDER AI, a next-generation dining companion app, is gearing up for its App Store debut, offering a smarter way for users to navigate restaurant menus while maintaining their nutrition and wellness goals.

Developed by ORDER AI LLC under the leadership of Founder and CEO Melissa Butler, the app has undergone extensive beta testing and refinement to deliver faster restaurant suggestions and intelligent meal recommendations. The upcoming version integrates real-world feedback to ensure a seamless and empowering dining experience.

â??Weâ??ve built MENU ORDER AI for the real world for GLP-1 users who still love to dine out and for restaurants that want to welcome them back,â?• said Melissa Butler. â??Our app isnâ??t about restriction; itâ??s about confidence, freedom, and smarter choices powered by AI.â?•

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Seamlessly integrated with major restaurant, reservation, and delivery platforms, the app aims to bridge the gap between the growing GLP-1 user base and restaurants eager to serve them. With App Store approval pending, the launch positions MENU ORDER AI at the intersection of AI-driven personalisation, nutrition, and digital dining innovation.

Engineering for the platform was executed by Weblynx and Muhammad Bilal, under Butlerâ??s direction, resulting in a secure, scalable system built to support real-time data and evolving AI frameworks.