



TONVASCA Effective Lipid Reduction, Easy Goal Achievement



12-week treatment effectively reduces LDL-C by over 50%, helping nearly 95% of diabetic patients reach their LDL-C target.



2023 ADA Guidelines for LDL-C Targets in High-Risk Patients

LDL-C Target Values

Primary Prevention

(Ages 40-75, No ASCVD but with Risk Factors)

LDL-C <70 mg/dL and ≥50% Reduction

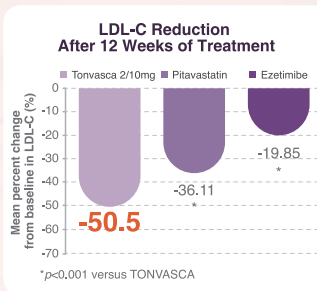
Secondary Prevention

(Diabetic Patients with ASCVD)

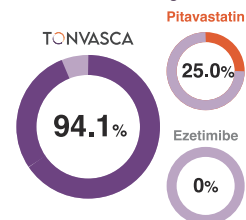
LDL-C <55 mg/dL and ≥50% Reduction



High-Risk Patients with Diabetes Using TONVASCA Effectively Achieve LDL-C Target in 12 Weeks*



Goal Achievement Rate Among Diabetic Patients Aged 40–75



Target defined as LDL-C < 100 mg/dL



Study Design

Multinational, multicenter, randomized controlled clinical trial



Study Population

Patients aged 20–80 years with primary hypercholesterolemia or mixed dyslipidemia



testing drug

TONVASCA (pitavastatin/ezetimibe 2/10 mg) (N=122)
Pitavastatin 2 mg (N=126)
Ezetimibe 10 mg (N=124)

ADA, American Diabetes Association; ASCVD, atherosclerotic cardiovascular disease; LDL-C, low-density lipoprotein cholesterol.
References: 1. Chou MT, et al. Clin Ther. 2022;S0149-2918(22)00286-7. 2. ElSayed NA, et al., Diabetes Care 2023;46(Suppl. 1):S1–S4.

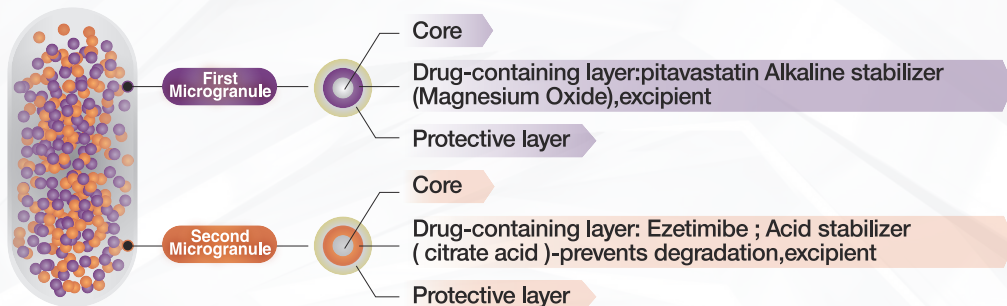
For Medical Professionals Only



TONVASCA Patented Dual Microgranule Encapsulation Design



Special microgranule formulation enhances product stability and ease of use.
Patented by the Taiwan Intellectual Property Office.



- **Flexible Administration:** Capsules can be taken whole or opened and sprinkled in water.
- **Enhanced Stability:** Reduces drug degradation, ensuring 100% bioavailability.



Exclusive Benefits

- Patented dual microgranule technology optimizes drug absorption.
- TONVASCA minimizes drug interactions, improving treatment effectiveness

References: 1. Data on file. 2. TONVASCA 鼻胃管試驗報告。3. 中華民國專利證書號數：I760067 / 專利公報。