

Pivast[®]

The Hidden
S10



Pivastalo Finding it's Place in therapy

Pivastalo[®]
The Hidden Gem



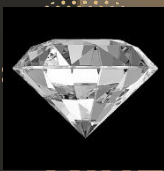
Differentiation
in
Pharmacological Action



Pleiotropic
effect
Prevention of
major CV events



Lower
Drop out
rate
Patient adherence



Pivastalo[®]

A distinctive lipid lowering

Pivastalo is characterized by a cyclopropyl moiety that results in Superior Clinically efficacy and Safety profile.



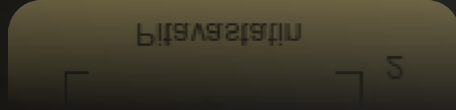
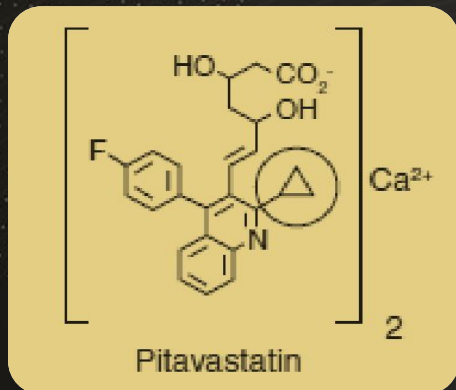
The Lowest Statin Dose ^{*1}
Providing inhibition of cholesterol synthesis and increased lipoprotein lipase expression



The Highest Bioavailability ^{*2}
Pivastalo has a higher bioavailability (60%-80%) than any other statin



Minimal drug–drug and drug–food interactions ^{*2}
Metabolism by CYP2C9 and not metabolized by CYP3A4



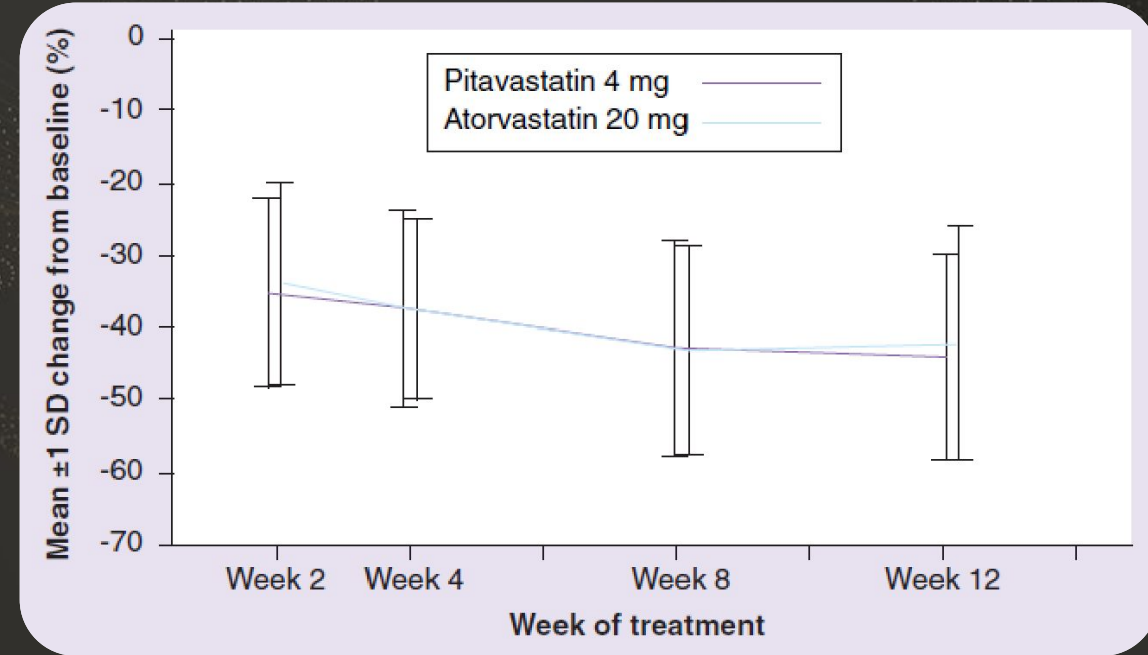
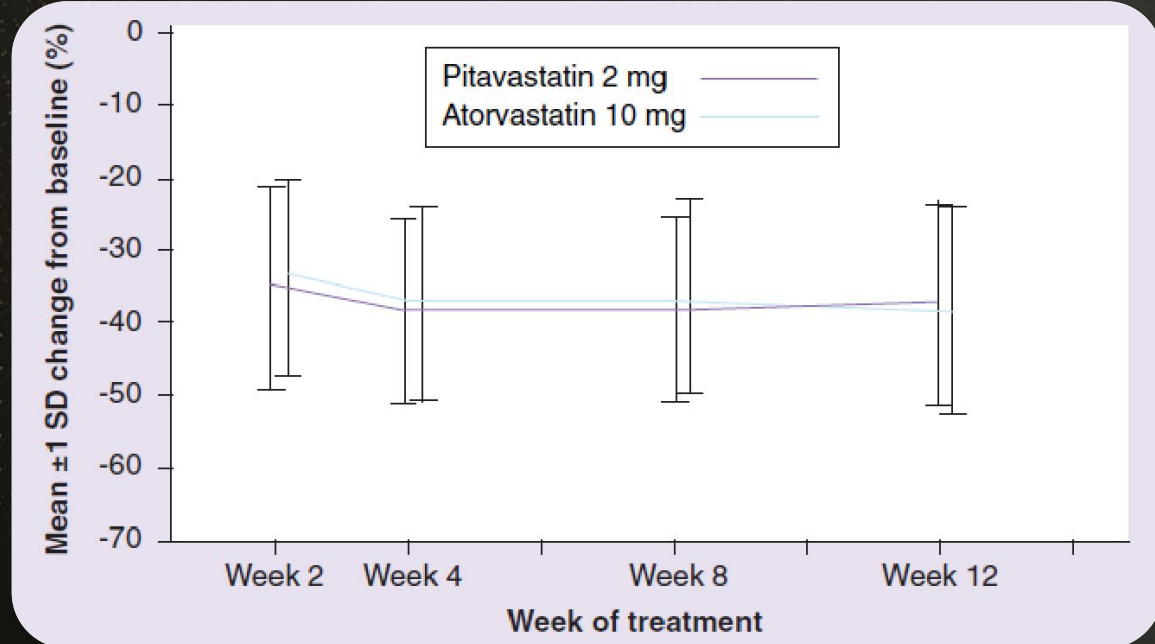


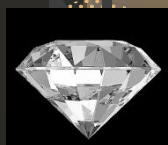
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Effective lipid

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Effective, first-line therapy that offers an alternative, simple treatment regimen in the long-term care of primary hypercholesterolemia and combined dyslipidemia.



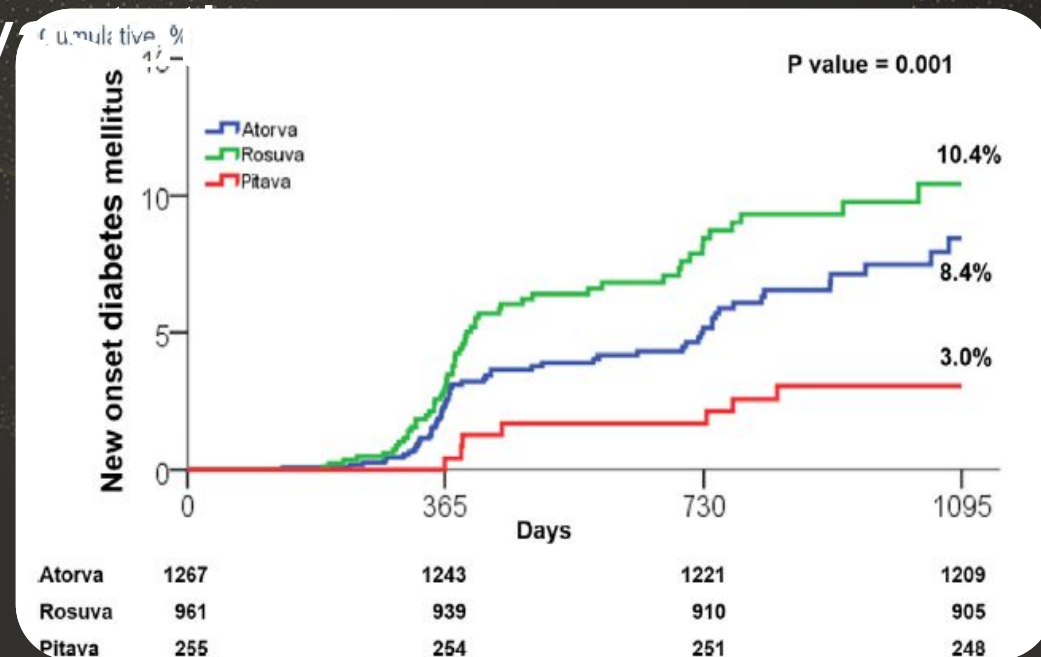
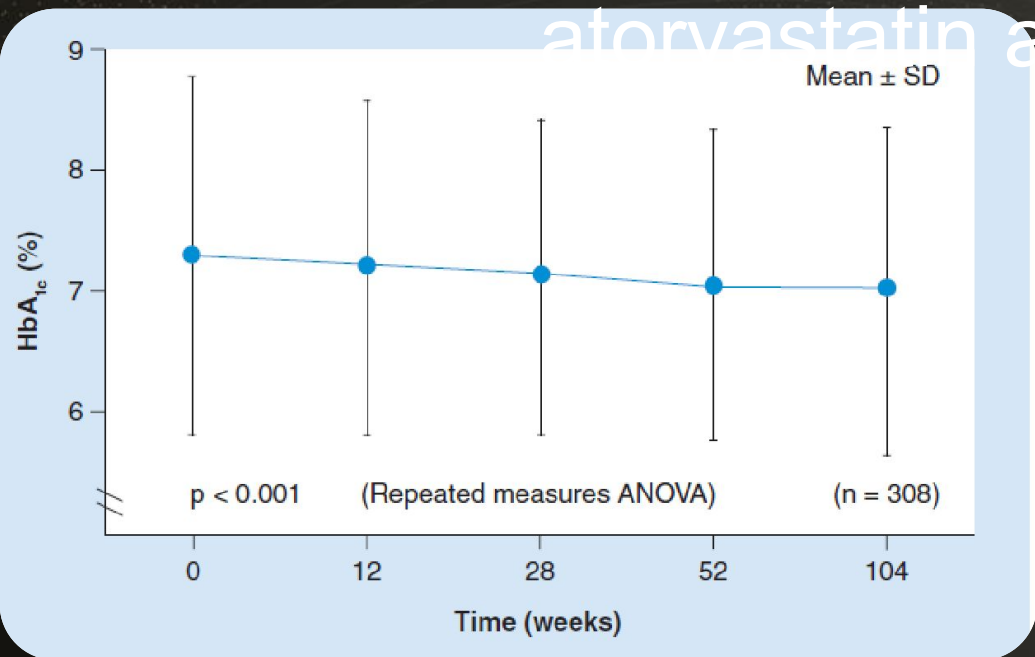


Pivastalo Neutral effect on Glycemic

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The cumulative incidence of (New Onset of Diabetes Mellitus)NODM

was significantly lower in Pivastalo group Compared with the atorvastatin and rosuv



John Jp Kastelein, Pitavastatin: an overview of the LIVES study *Clin. Lipidol.* (2012)

JahYeonChoi, Effect of Pitavastatin Compared with Atorvastatin and Rosuvastatin on New-Onset Diabetes Mellitus in Patients With Acute Myocardial Infarction, *Am J Cardiol* 2018

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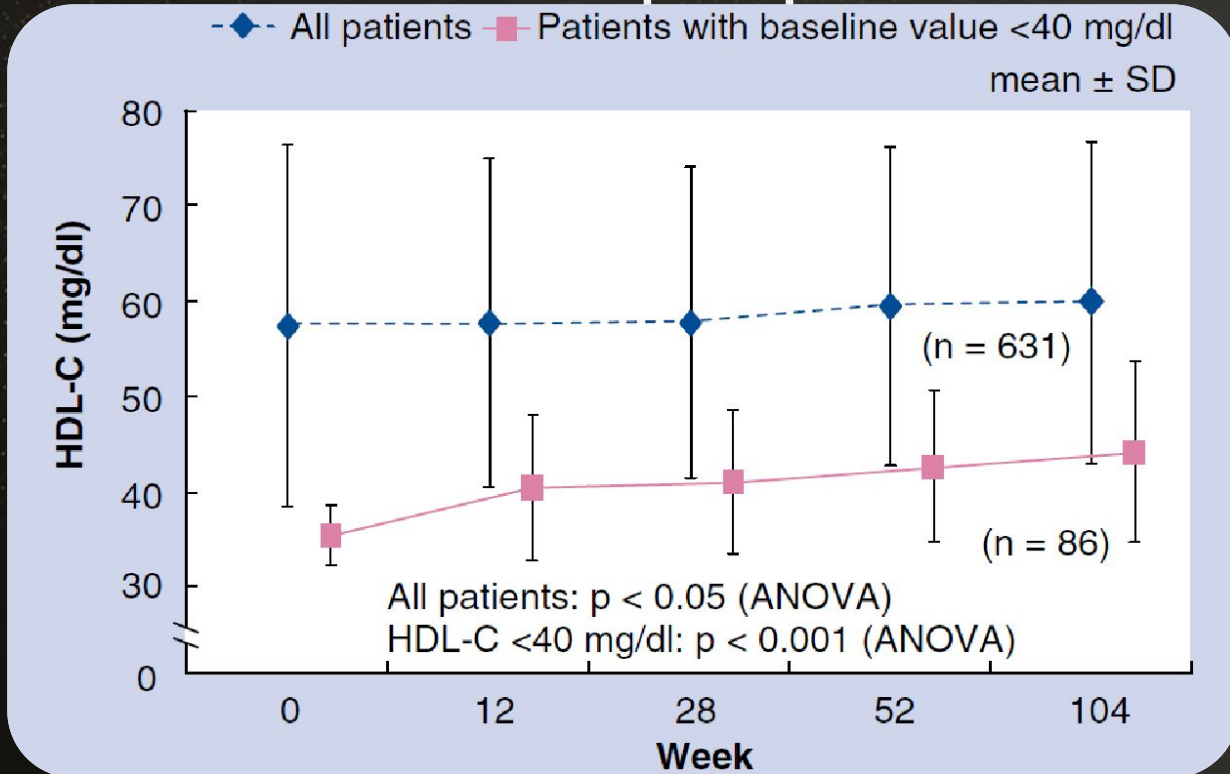
Open Cardio-Protective Profile

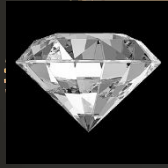
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“The mediated High-Density lipoprotein (HDL) elevation with Pivastalo slow the formation

of atherosclerotic plaques and reduce the residual Cardiovascular





Pivastalo Lower Drop Rate

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“Pivastalo has the lowest incidence of Adverse Reports”

Table 1: Adverse Reactions* Reported by $\geq 2\%$ of Patients Treated with Pitavastatin and greater than Placebo in Short-term Controlled Studies

Adverse Reactions*	Placebo (N=208)	Pitavastatin 1 mg (N=309)	Pitavastatin 2 mg (N=951)	Pitavastatin 4 mg (N=1540)
Back Pain	2.9%	3.9%	1.8%	1.4%
Constipation	1.9%	3.6%	1.5%	2.2%
Diarrhea	1.9%	2.6%	1.5%	1.9%
Myalgia	1.4%	1.9%	2.8%	3.1%
Pain In Extremity	1.9%	2.3%	0.6%	0.9%

In controlled clinical studies and the open-label extension, the discontinuation rates due to adverse events were 3.9%, 3.3% and 3.7% for the 1 mg, 2 mg, and 4 mg doses of Pitavastatin respectively.

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*The Hidden
Talent
That You
Sens*

