

The following article which appeared in J Atheroscler Thromb, 2023; 30: 443-454, contained the errors described below.

## Efficacy and Safety of Pemafibrate Versus Bezafibrate to Treat Patients with Hypertriglyceridemia: A Randomized Crossover Study

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### Abstract

#### Incorrect

**Results:** The %Change in TG and Apo A-I levels was significantly greater with pemafibrate than with bezafibrate (-46.1% vs. -34.7%,  $p < 0.001$ ; 9.2% vs. 5.7%,  $p = 0.018$ , respectively). %Change in HDL-C levels was not significantly different between the two treatments. %Change in liver enzyme levels was markedly decreased with pemafibrate than with bezafibrate. Creatinine levels significantly increased in both treatments; however, its %Change was significantly lower with pemafibrate than with bezafibrate (5.72% vs. 15.5%,  $p < 0.001$ ). The incidence of adverse events (AEs) or serious AEs did not differ between the two treatments; however, the number of patients with elevated creatinine levels ( $\geq 0.5$  mg/dL and/or 25% from baseline) was significantly **lower** in the bezafibrate group than in the pemafibrate group (16/60 vs. 3/60,  $p = 0.004$ ).

#### Correct

**Results:** The %Change in TG and Apo A-I levels was significantly greater with pemafibrate than with bezafibrate (-46.1% vs. -34.7%,  $p < 0.001$ ; 9.2% vs. 5.7%,  $p = 0.018$ , respectively). %Change in HDL-C levels was not significantly different between the two treatments. %Change in liver enzyme levels was markedly decreased with pemafibrate than with bezafibrate. Creatinine levels significantly increased in both treatments; however, its %Change was significantly lower with pemafibrate than with bezafibrate (5.72% vs. 15.5%,  $p < 0.001$ ). The incidence of adverse events (AEs) or serious AEs did not differ between the two treatments; however, the number of patients with elevated creatinine levels ( $\geq 0.5$  mg/dL and/or 25% from baseline) was significantly **higher** in the bezafibrate group than in the pemafibrate group (14/60 vs. 3/60,  $p = 0.004$ ).

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**Table 6****Incorrect****Table 6.** Safety assessment because of adverse events and abnormal laboratory values during the study

	Bezafibrate treatment ( <i>n</i> =60)	Pemafibrate treatment ( <i>n</i> =60)
Total AEs	22 (37)	26 (43)
Treatment-related AEs	1 (2)	1 (2)
Discontinuation due to AEs	0 (0)	0 (0)
SAEs	5 (8)	6 (10)
Treatment-related SAEs	0 (0)	0 (0)
Discontinuation due to SAEs	0 (0)	0 (0)
AEs of clinical interest		
CK levels of > 5 × ULN	1 (2)	0 (0)
AST and/or ALT levels of > 3 × ULN	0 (0)	0 (0)
Increase in the creatinine levels of ≥ 0.5 mg/day and/or 25%	14 (23) ‡	3 (5)
Symptoms related to rhabdomyolysis/myopathy	0 (0)	0 (0)
Symptoms related to gallbladder disease	1 (2)	0 (0)
Symptoms related to hepatic disease	0 (0)	0 (0)
Symptoms related to pancreatic disease	0 (0)	0 (0)
Symptoms related to gastrointestinal disease	0 (0)	0 (0)

Data are presented as *n* (%). ‡ *p* < 0.005 vs. pemafibrate treatment. AEs, adverse events; SAEs, serious adverse events; CK, creatine kinase; ULN, upper limit of normal; AST, aspartate aminotransferase; ALT, alanine aminotransferase.

**Correct****Table 6.** Safety assessment because of adverse events and abnormal laboratory values during the study

	Bezafibrate treatment ( <i>n</i> =60)	Pemafibrate treatment ( <i>n</i> =60)
Total AEs	22 (37)	26 (43)
Treatment-related AEs	3 (5)	1 (2)
Discontinuation due to AEs	0 (0)	0 (0)
SAEs	5 (8)	6 (10)
Treatment-related SAEs	2 (3)	0 (0)
Discontinuation due to SAEs	0 (0)	0 (0)
AEs of clinical interest		
CK levels of > 5 × ULN	1 (2)	0 (0)
AST and/or ALT levels of > 3 × ULN	0 (0)	0 (0)
Increase in the creatinine levels of ≥ 0.5 mg/dL and/or 25%	14 (23) ‡	3 (5)
Symptoms related to rhabdomyolysis/myopathy	0 (0)	0 (0)
Symptoms related to gallbladder disease	1 (2)	0 (0)
Symptoms related to hepatic disease	0 (0)	0 (0)
Symptoms related to pancreatic disease	0 (0)	0 (0)
Symptoms related to gastrointestinal disease	0 (0)	0 (0)

Data are presented as *n* (%). ‡ *p* < 0.005 vs. pemafibrate treatment. AEs, adverse events; SAEs, serious adverse events; CK, creatine kinase; ULN, upper limit of normal; AST, aspartate aminotransferase; ALT, alanine aminotransferase.