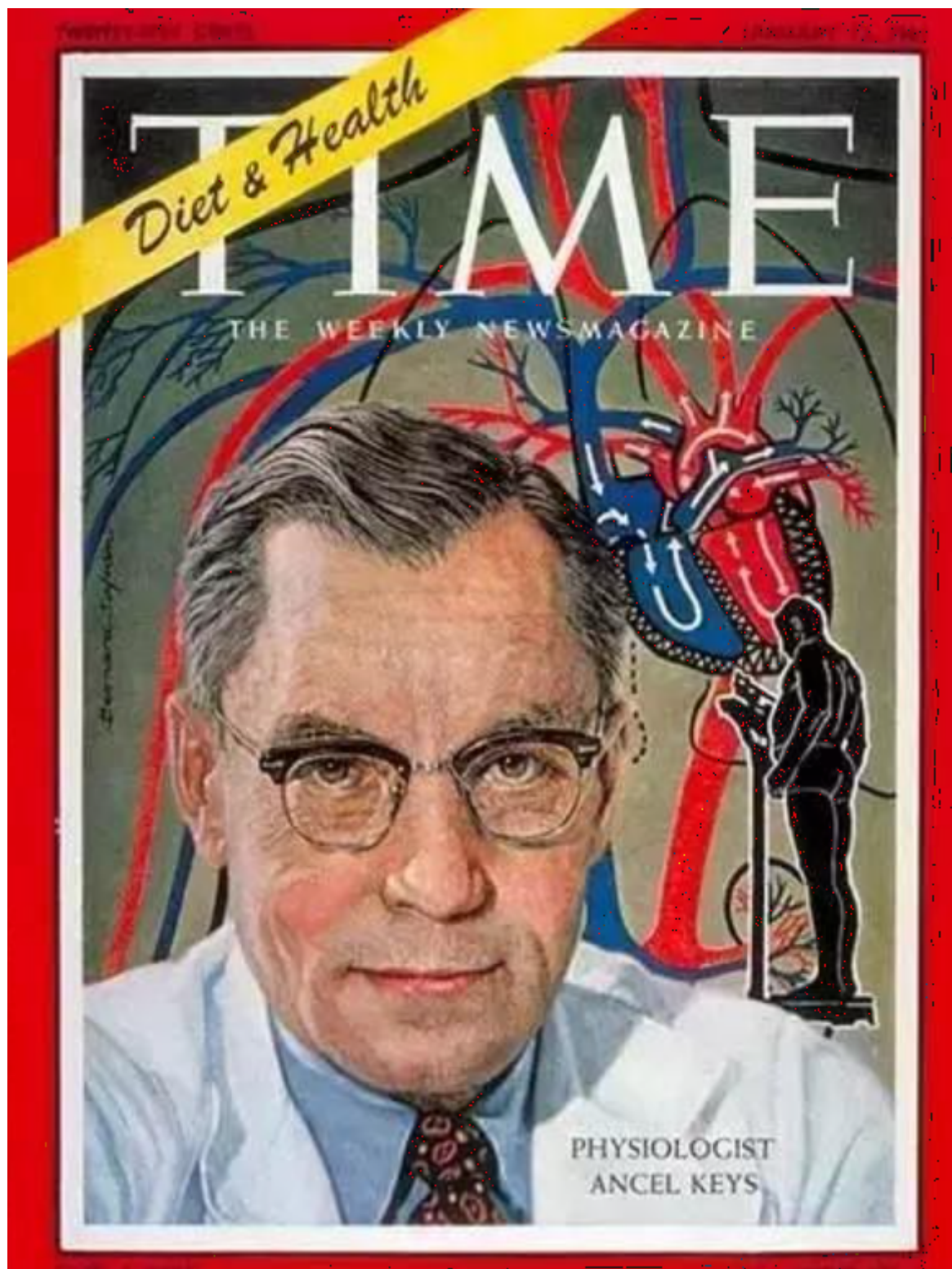


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[illegible]

1961 TIME Ancel Keys

[illegible]



1984年2月13日
 第251卷第3期
 1984年2月13日

Lipid metabolism and the "diet-heart" hypothesis

JAMA, Jan 20, 1984 - Vol 251, No.3

1

The Lipid Research Clinics Coronary Primary Prevention Trial Results

I. Reduction in Incidence of Coronary Heart Disease

Lipid Research Clinics Program

[illegible][illegible]

death and/or definite nonfatal myocardial infarction—reflecting a 24% reduction in definite CHD death and a 19% reduction in nonfatal myocardial infarction. The cumulative seven-year incidence of the primary end point was 7% in the cholestyramine group v 8.6% in the placebo group. In addition, the incidence rates for new positive exercise tests, angina, and coronary bypass surgery were reduced by 25%, 20%, and 21%, respectively, in the cholestyramine group. The risk of death from all causes was only slightly and not significantly reduced in the cholestyramine group. The magnitude of this

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3806

Lipid 

7.4

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[illegible]Lipid

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24%

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[illegible][illegible]

24% 

24%

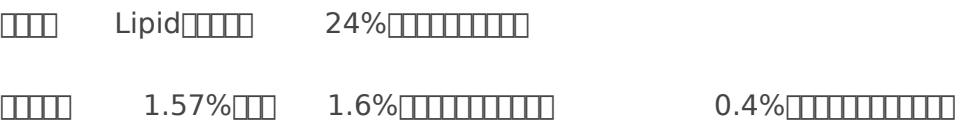
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[illegible]

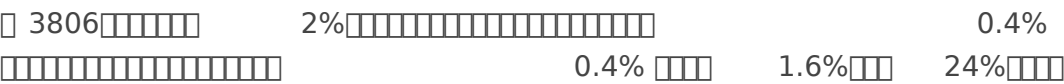
24%

Lipid

	LDL	HDL
LDL	1900	1906
LDL	216.2	215.6
7mmol/L	197.6	174.9
mmol/L	38	30
mmol/L	2%	1.57%
mmol/L	71	68
mmol/L	3.73%	3.57%



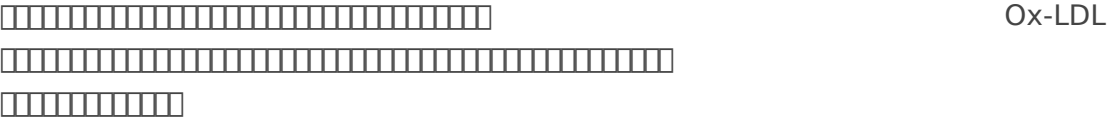
24% 0.4% / 1.6% = 24%



24% 24%



Ox-LDL



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Revision #2
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