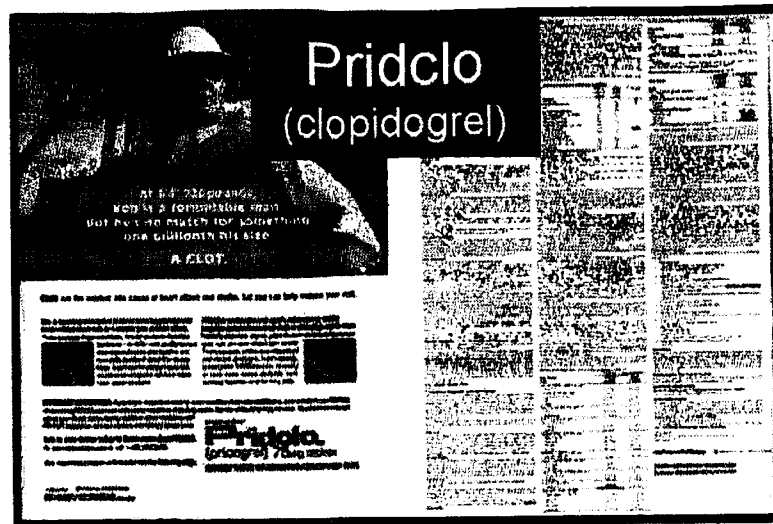
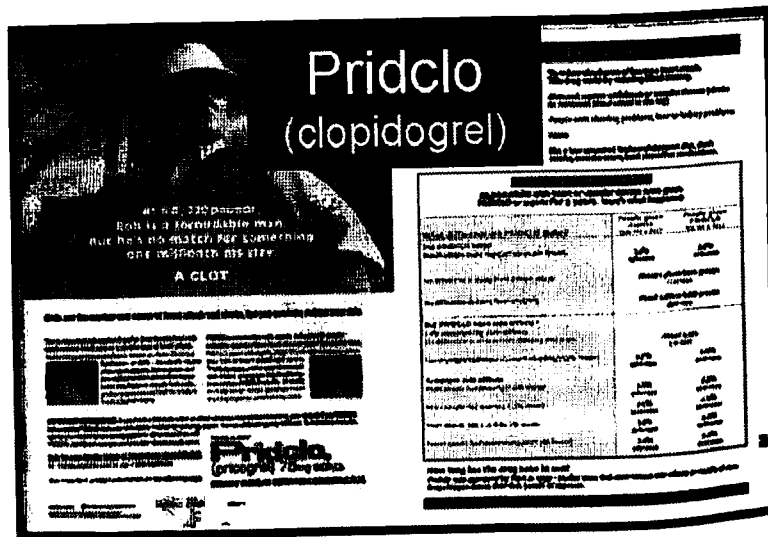


抗凝固剤 Pridclo (一般名: クロピドグレル)



対照(Control)群に配布したリーフレット



ボックスシート群に配布したリーフレット
1枚目は同じ、2枚目に右のボックスシート

ボックスシートの内容

Prescription Drug Facts: PRIDCLO (pricogrel)

What is this drug for?	To reduce the chance of having a heart attack. This drug works by reducing blood clotting.
Who might consider taking it?	Men and women with heart or vascular disease (stroke or narrowed blood vessel in the leg)
Who should NOT take it?	People with bleeding problems, liver or kidney problems
Recommended testing	None
Other things to consider doing	Eat a low saturated fat/low cholesterol diet, don't smoke, exercise more, look into other medications.

PRIDCLO STUDY FINDINGS BOX

20,000 adults with heart or vascular disease were given PRIDCLO or aspirin for 2 years. Here's what happened:

What difference did PRIDCLO make?	People given Aspirin (325 mg a day)	People given PRIDCLO (75 mg a day)
Did PRIDCLO help?		
Fewer people had a heart attack (0.6% fewer)	3.3% 33 in 1000	2.7% 27 in 1000
No difference in dying from a heart attack	About 1.4% in both groups 14 in 1000	
No difference in dying from anything	About 5.5% in both groups 55 in 1000	
Did PRIDCLO have side effects?		
Life threatening side effects		
No difference in strokes from bleeding into brain	About 0.5% 5 in 1000	
Fewer people had major stomach bleeding (0.7% fewer)	2.7% 27 in 1000	2.0% 20 in 1000
Symptom side effects		
More people had bruising (1.6% more)	3.7% 37 in 1000	5.3% 53 in 1000
More people had diarrhea (1.9% more)	3.4% 34 in 1000	4.5% 45 in 1000
More people had a rash (0.7% more)	3.5% 35 in 1000	4.2% 42 in 1000
Fewer people had abdominal pain (0.5% fewer)	7.1% 71 in 1000	5.6% 56 in 1000

How long has the drug been in use?

Pridclo was approved by FDA in 1997 - Studies show that most serious side effects or recalls of new drugs happen during their first 5 years of approval.