13368 COMPETITIVE PROBLEMS IN THE DRUG INDUSTRY

TABLE A.6.—ANALYSIS OF CARDIOVASCULAR DEATHS IN THE UGDP TRIALS USING THE LOGISTIC MODEL

en de la compansa de La compansa de la co	df	Likelihood ratio X ² P
Roth seves:		
Both sexes: Constant	3 A 🛊 3	706.03 .001
Time		23.56 .001
Treatments	2	10 46 02
Treatments adjusted for time	ž	10.68 .02
Treatments adjusted for time	14	95.87 .001
Treatments adjusted for demographic variables	ే 3	11.55 .01
Treatments adjusted for demographic variables. Treatments adjusted for demographic variables and time	วั	12.30 .01
Clinics adjusted for treatments and time	11	27.68 .01
Treatments adjusted for clinics and time. Treatments adjusted for demographic variables, clinics, and time.	3	10.91 .02
Treatments adjusted for demographic variables clinics and time	3	11.98 .02
Clinics adjusted for demographic variables, time, and treatments	11	14.33
Clinics adjusted for demographic variables and treatments	11	30.53 .01
Clinics adjusted for demographic variables and treatments. Demographic variables adjusted for clinics, time, and treatments.	14	82,56 .001
Tolbutamide treatments adjusted for demographic variables, clinics, and time	1 -	11.66 .001
Other treatments adjusted for demographic variables, clinic, time, and tolbutamide		, 40년 47일 178 (1987)
treatment	2	0.32
Subset of demographic variables adjusted for treatment and time 1	6	0.32 83.05 .001
Other demographic variables and clinics	19	
Treatments adjusted for subset of demographic variables and time	3	12.31 .01
Tolbutamide treatment adjusted for subset of demographic variables, time, and insulin		
	1	8.49 .01
Insulin treatments adjusted for subset of demographic variables, time, and tolbutamide		
treatment (insulin vs. placebo) Tolbutamide treatment adjusted for subset of demographic variables and time (tolbuta-	2	0.17
Tolbutamide treatment adjusted for subset of demographic variables and time (tolbuta-		The second second
mide vs. other treatments)	6 1	12.14
mide vs. other treatments)		
other treatments)	2	3.82
Man's 모든 하는 모양이 물어들이 가입을 하게 하는 것이라고 있다면 하는 것이 하는 것이 되었다면 하는 것이다. 그렇게 되었다면 하는 것이다.		
Constant. Demographic variables and time. Treatments adjusted for variables and time. Tolbutamide treatment adjusted for insulin treatments, demographic variables, and	1	159.53 .001 35.45 .001 5.07
Demographic variables and time	6	35.45 .001
Treatments adjusted for variables and time	3	5. 07
Tolbutamide treatment adjusted for insulin treatments, demographic variables, and		
time (tolbutamide vs. placebo) Insulin treatments adjusted for demographic varibles time and tolbutamide treatment	1	0.35
Insulin treatments adjusted for demographic varibles time and folbutamide treatment		1
(insulin vs. placebo)	2	2.52
Tolbutamide treatment adjusted for demographic variables and time (tolbutamide vs.		
other treatments)	1	2, 56
Insulin treatments adjusted for demographic variables and time (insulin vs. other		. 70
treatments)	2	4.72
Women:		FF1 70 001
Constant	, I	551.79 .001 67.66
Demographic variables and time	6	67.66
Demographic variables and time Treatments adjusted for variables and time Tolbutamide treatment adjusted for insulin treatments, demographic variables, and	3	12.23
foldutamide treatment adjusted for insulin treatments, demographic variables, and		11 70 01
time (tolbutamide vs. placebo) Insulin treatments adjusted for demographic variables, time, and tolubuamide treat-	1	11.70 .01
insulin treatments adjusted for demographic variables, time, and tolubuamide treat-		0.50
ment (insulin vs. placebo) Tolbutamide treatment adjusted for demographic variables and time (tolbutamide vs.	2	2.52
roibutamide treatment adjusted for demographic variables and time (tolbutamide vs.		9.06 .01
other treatments) Insulin treatments adjusted for variables and time (insulin vs. other treatments)	2	0.53
insulin treatments aujusted for variables and time (hisum vs. other treatments)	4	0.00

¹See table A.5.