Variable	N	Hazard ratio		р
Surv ~ CN-Sig1 + GleasonScore + purity + Stage				
CN-Sig1	491	——————————————————————————————————————	1.13 (0.66, 1.93)	0.66
GleasonScore	491	¦ ™■	1.99 (1.57, 2.52)	<0.001
purity	491		1.02 (0.98, 1.06)	0.30
Stage	T2 188	-	Reference	0.00
Stage	T3 293		1.91 (1.03, 3.54)	0.04
	T4 10		1.65 (0.46, 5.95)	0.04
		UNIX CN Sign Classes Seems : multiple : Stage		0.44
Surv ~ CN-Sig2 + GleasonScore + purity + Stage				
CN-Sig2	491	— — —	0.99 (0.74, 1.32)	0.94
GleasonScore	491	<u> </u>	1.98 (1.56, 2.50)	<0.001
purity	491 To 400	<u> </u>	1.02 (0.98, 1.06)	0.35
Stage	T2 188		Reference	
	T3 293	<u> </u>	1.90 (1.02, 3.54)	0.04
	T4 10		1.65 (0.46, 5.95)	0.44
Surv ~ CN-Sig3 + GleasonScore + purity + Stage				
CN-Sig3	491	_	1.07 (0.98, 1.17)	0.12
GleasonScore	491	<u>ı</u> ————	1.89 (1.49, 2.41)	< 0.001
purity	491		1.02 (0.99, 1.06)	0.23
Stage	T2 188		Reference	
	T3 293	!	1.95 (1.05, 3.62)	0.03
	T4 10	· · · · · · · · · · · · · · · · · · ·	1.60 (0.44, 5.80)	0.47
Surv ~ CN-Sig4 + GleasonScore + purity + Stage				
CN-Sig4	491	- -	0.94 (0.84, 1.06)	0.32
GleasonScore	491	; — —	1.95 (1.53, 2.47)	< 0.001
purity	491		1.03 (0.99, 1.08)	0.18
Stage	T2 188		Reference	
J	T3 293	T	2.00 (1.07, 3.74)	0.03
	T4 10	<u> </u>	1.71 (0.47, 6.18)	0.41
Surv ~ CN-Sig5 + GleasonScore + purity + Stage				
CN-Sig5	491	<u> </u>	0.82 (0.47, 1.42)	0.47
GleasonScore	491		1.95 (1.53, 2.47)	< 0.001
purity	491		1.02 (0.98, 1.06)	0.44
Stage	T2 188	i	Reference	
J	T3 293	├	1.88 (1.01, 3.49)	0.05
	T4 10	·	1.59 (0.44, 5.78)	0.48
		ırv ~ SBS–Sig1 + GleasonScore + purity + Sta		00
SBS-Sig1	486	— — —	1.06 (0.89, 1.26)	0.53
GleasonScore	486	_	1.99 (1.57, 2.54)	<0.001
purity	486	<u> </u>	1.02 (0.98, 1.06)	0.32
Stage	T2 187		Reference	0.02
	T3 289		1.84 (0.99, 3.43)	0.05
	T4 10		1.59 (0.44, 5.74)	0.48
		ırv ~ SBS-Sig2 + GleasonScore + purity + Sta		0.10
SBS-Sig2	486	ent we observed the state of th	1.00 (1.00, 1.00)	0.18
GleasonScore	486		1.99 (1.57, 2.54)	<0.001
purity	486		1.02 (0.98, 1.06)	0.35
Stage	T2 187	-	Reference	0.55
Stage				0.05
	T3 289		1.84 (0.99, 3.43)	
	T4 10	uny CDC Cin2 + Classon Coans + munity + Cta	1.62 (0.45, 5.85)	0.46
Surv ~ SBS-Sig3 + GleasonScore + purity + Stage				
SBS-Sig3	486		1.00 (0.99, 1.01)	0.55
GleasonScore	486	<u> </u>	2.00 (1.57, 2.54)	<0.001
purity	486		1.02 (0.98, 1.06)	0.32
Stage	T2 187	<u> </u>	Reference	0.0-
	T3 289		1.84 (0.99, 3.43)	0.05
	T4 10	·	1.62 (0.45, 5.84)	0.46
		0.5 1 2 5		