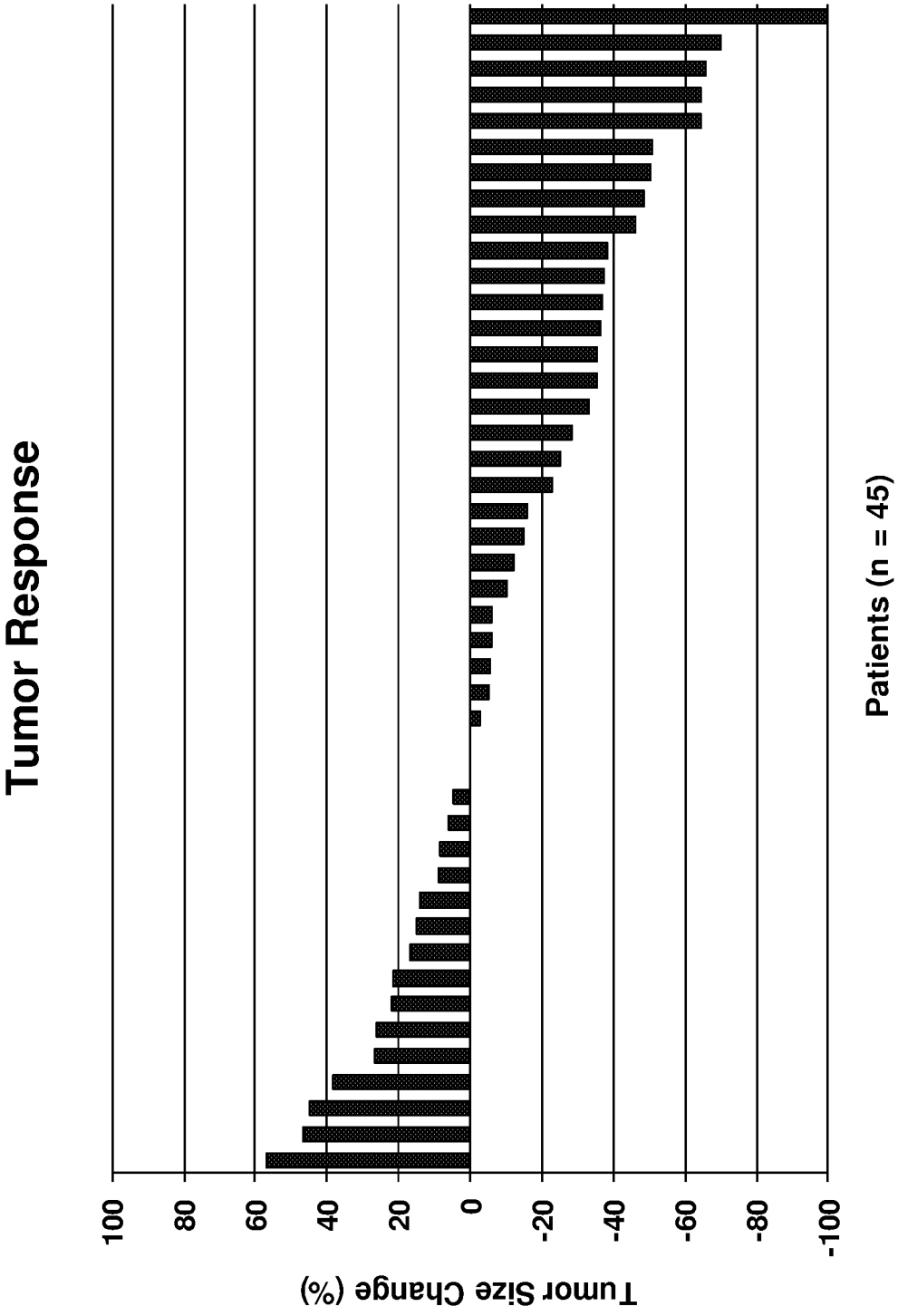

Tumor Response
Tumor Size Change (%)
100
80
60
40
20
0
-20
-40
-60
-80
-100
Patients (n = 45)

Figure 1

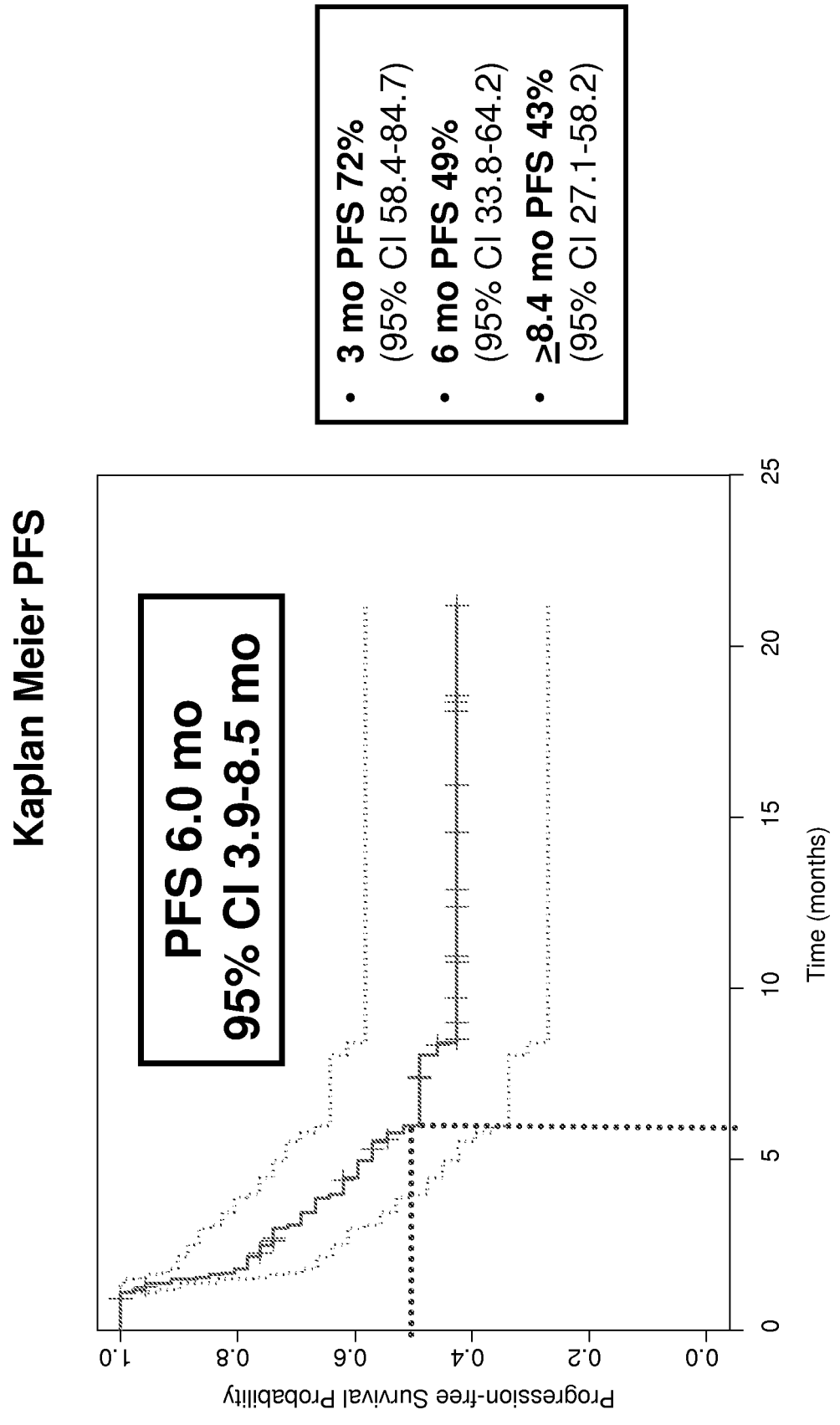

Kaplan Meier PFS
PFS 6.0 mo
95% CI 3.9-8.5 mo
• 3 mo PFS 72%
(95% CI 58.4-84.7)
• 6 mo PFS 49%
(95% CI 33.8-64.2)
• ≥8.4 mo PFS 43%
(95% CI 27.1-58.2)
Progression-free Survival Probability
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
Time (months)

Figure 2

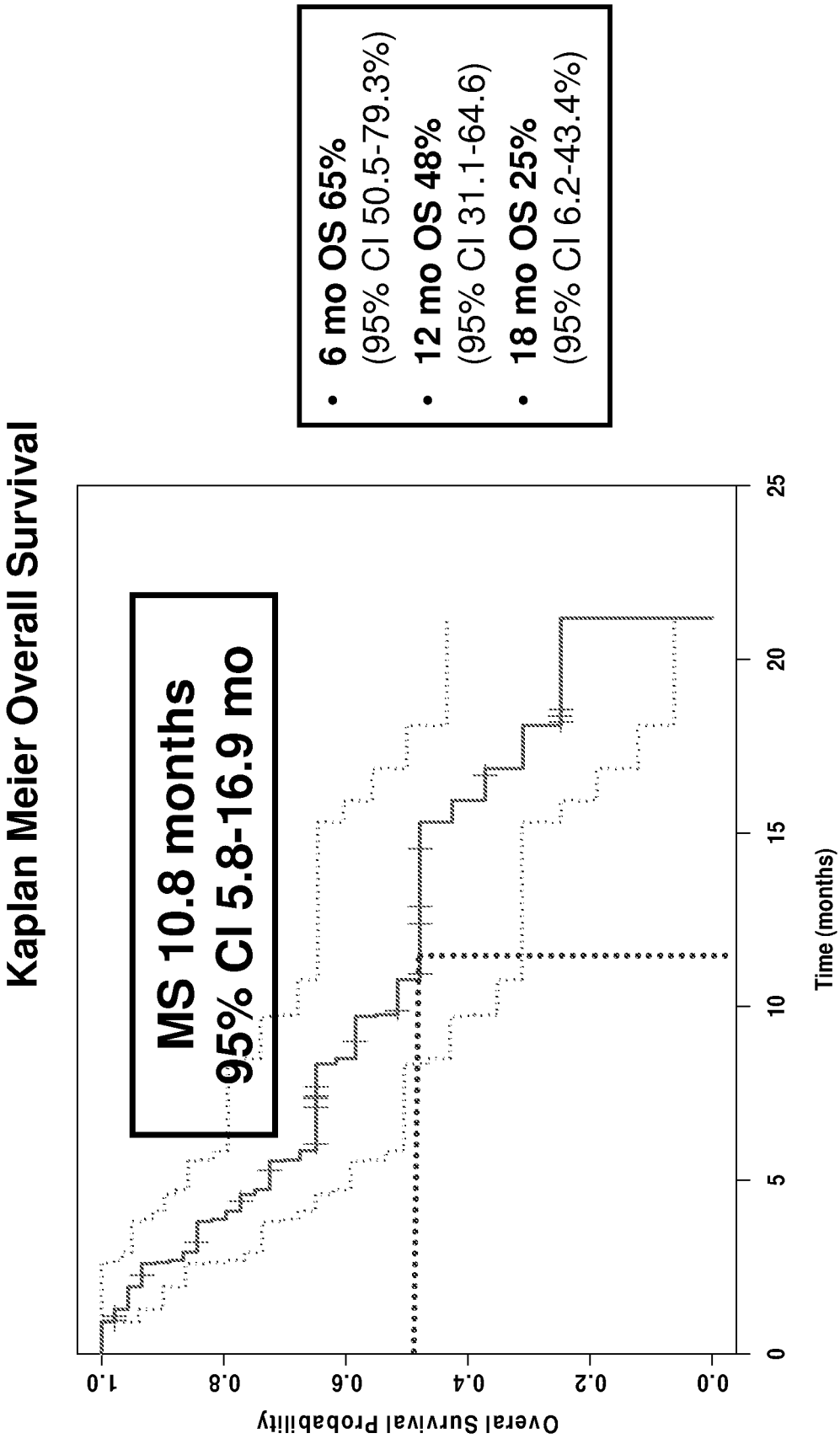

Kaplan Meier Overall Survival
MS 10.8 months
95% CI 5.8-16.9 mo
• 6 mo OS 65%
(95% CI 50.5-79.3%)
• 12 mo OS 48%
(95% CI 31.1-64.6)
• 18 mo OS 25%
(95% CI 6.2-43.4%)
Overal Survival Probability
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
Time (months)

Figure 3

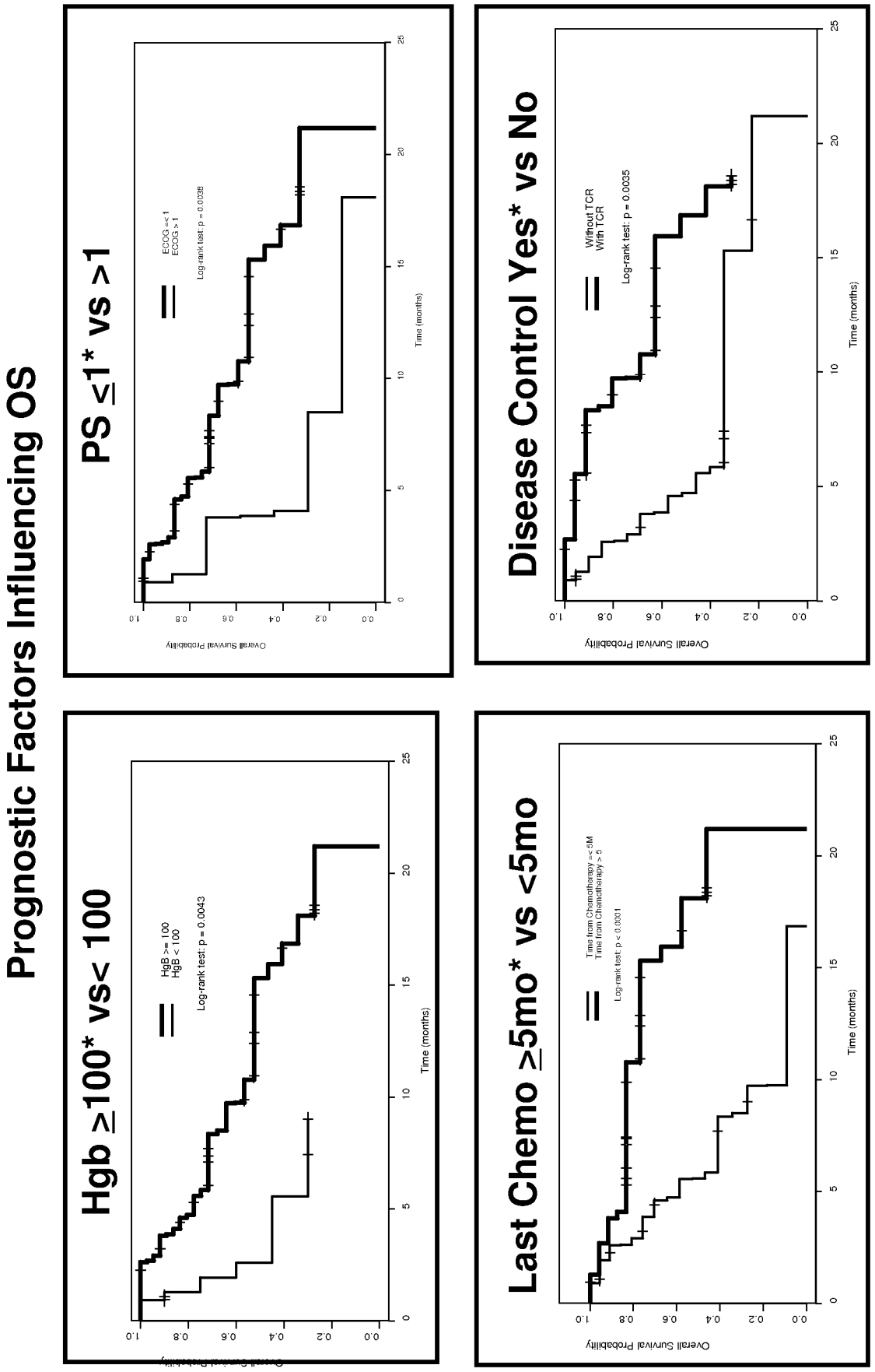

Prognostic Factors Influencing OS
PS ≤1* vs >1
ECOG =< 1
ECOG > 1
Log-rank test: p = 0.0038
Overall Survival Probability
Time (months)
Disease Control Yes* vs No
Without TCR
With TCR
Log-rank test: p = 0.0035
Overall Survival Probability
Time (months)
Hgb ≥100* vs< 100
HgB >= 100
HgB < 100
Log-rank test: p = 0.0043
Time (months)
Last Chemo ≥5mo* vs <5mo
Time from Chemotherapy =< 5M
Time from Chemotherapy > 5
Log-rank test: p < 0.0001
Overall Survival Probability
Time (months)

Figure 4