Supplementary Figure 3A

Continuous HR=1.13, 95% CI:1.06–1.21, Wald p=0
10–20 vs. <10, HR=2.13, 95% CI:1.25–3.63
Log–rank p–value=0.0043

- <10, n=88, 5y RFR=80%
- 10–20, n=38, 5y RFR=61%

Time to biochemical relapse (months)
Supplementary Figure 3B

T2 vs. T1, HR=0.97, 95% CI: 0.55–1.7
Log-rank p-value=0.91

- T1, n=45, 5y RFR=73%
- T2, n=81, 5y RFR=75%

Time to biochemical relapse (months)
Supplementary Figure 3C

Supplementary Figure 3C

Relapse-free Rate

0.0 0.2 0.4 0.6 0.8 1.0

Time to biochemical relapse (months)

0 20 40 60 80 100 120 140

GS 7 vs. GS 6, HR=0.8, 95% CI:0.44–1.45
Log–rank p–value=0.46

GS 6, n=31, 5y RFR=73%
GS 7, n=95, 5y RFR=75%
Supplementary Figure 3D

- Continuous HR = 1.07, 95% CI: 0.98–1.16, Wald p = 0.12
- 10–20 vs. <10, HR = 1.43, 95% CI: 0.69–2.97, Log-rank p-value = 0.34
- <10, n = 79, 5y RFR = 91%
- 10–20, n = 39, 5y RFR = 83%

Relapse-free Rate vs. Time to biochemical relapse (months)
Supplementary Figure 3E

T2 vs. T1, HR=2.26, 95% CI: 0.97–5.29
Log-rank p-value=0.052

- T1, n=43, 5y RFR=90%
- T2, n=75, 5y RFR=88%

Relapse-free Rate

Time to biochemical relapse (months)
Supplementary Figure 3F

![Supplementary Figure 3F](image)

- **GS 7 vs. GS 6, HR=1.32, 95% CI: 0.54–3.24**
- **Log-rank p-value=0.54**
- **GS 6, n=29, 5y RFR=92%**
- **GS 7, n=89, 5y RFR=87%**

**Time to biochemical relapse (months)**

**Relapse-free Rate**