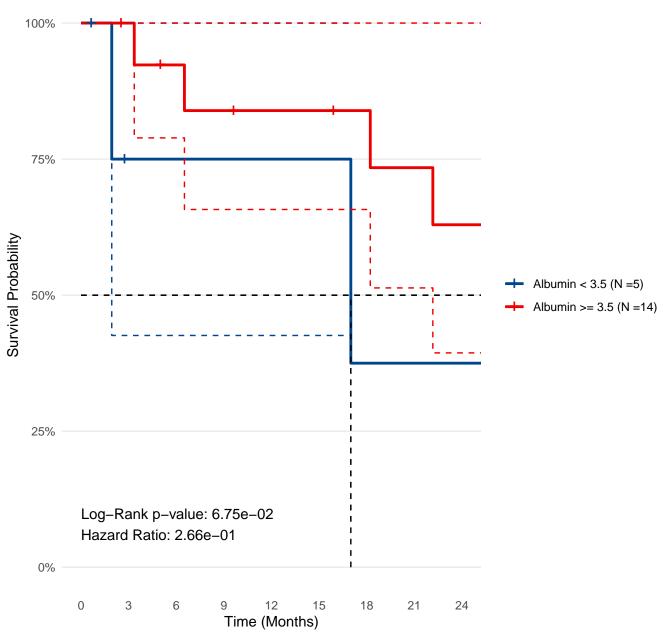
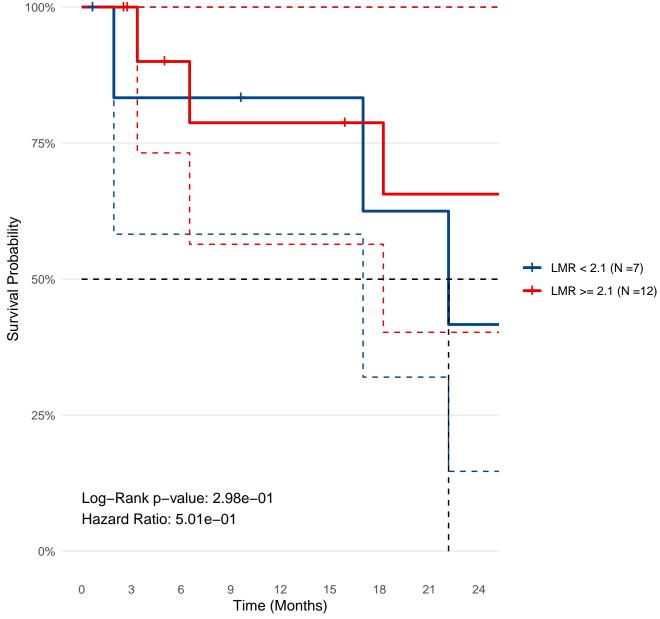
Kaplan–Meier Curve of NPT– Cholangiocarcinoma by Albumin_3.5



Kaplan–Meier Curve of NPT– Cholangiocarcinoma by LMR_2.1



Kaplan–Meier Curve of NPT– Cholangiocarcinoma by MON_0.8 100% 75% Survival Probability MON < 0.8 (N = 10)50% MON >= 0.8 (N = 9)25% Log-Rank p-value: 5.79e-02 Hazard Ratio: 3.59e+00 0% 12 15 18 21 24 0 6 Time (Months)

Kaplan–Meier Curve of NPT– Cholangiocarcinoma by LY_1.5 100% 75% Survival Probability + LY < 1.5 (N =5) 50% LY >= 1.5 (N = 14)25% Log-Rank p-value: 9.85e-01 Hazard Ratio: 9.84e-01 0% 6 12

15

Time (Months)

18

21

24

3

0

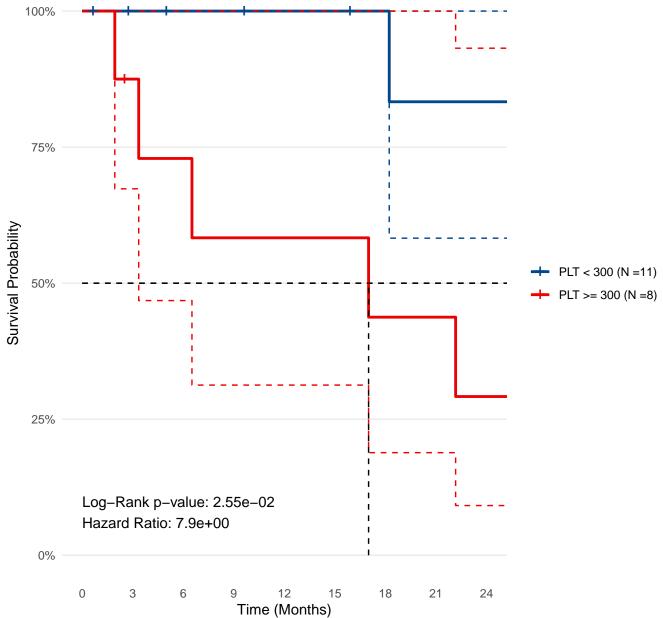
Kaplan-Meier Curve of NPT- Cholangiocarcinoma by ANC_4 100% 75% Survival Probability ANC < 4 (N = 3)50% ANC >= 4 (N = 16)25% Log-Rank p-value: 6.46e-01 Hazard Ratio: 1.46e+00 0% 6 12 15 18 21 24 0 Time (Months)

Kaplan–Meier Curve of NPT– Cholangiocarcinoma by ANC_8 100% 75% Survival Probability ANC < 8 (N =13) 50% ANC >= 8 (N = 6)25% Log-Rank p-value: 3.33e-03 Hazard Ratio: 9.08e+00 0% 0 6 12 15 18 21 24 Time (Months)

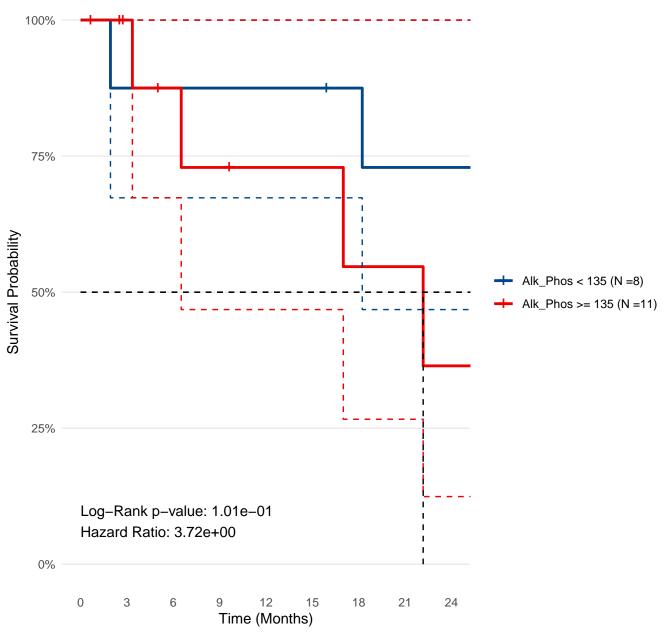
Kaplan–Meier Curve of NPT– Cholangiocarcinoma by NLR_3 100% 75% Survival Probability NLR < 3 (N = 10)50% NLR >= 3 (N = 9)25% Log-Rank p-value: 6.35e-03 Hazard Ratio: 1.13e+01 0% 0 3 6 12 15 18 21 24 Time (Months)

Kaplan–Meier Curve of NPT– Cholangiocarcinoma by NLR_5 100% 75% Survival Probability NLR < 5 (N = 13)50% NLR >= 5 (N = 6)25% Log-Rank p-value: 1.11e-01 Hazard Ratio: 3.43e+00 0% 0 3 6 12 15 18 21 24 Time (Months)

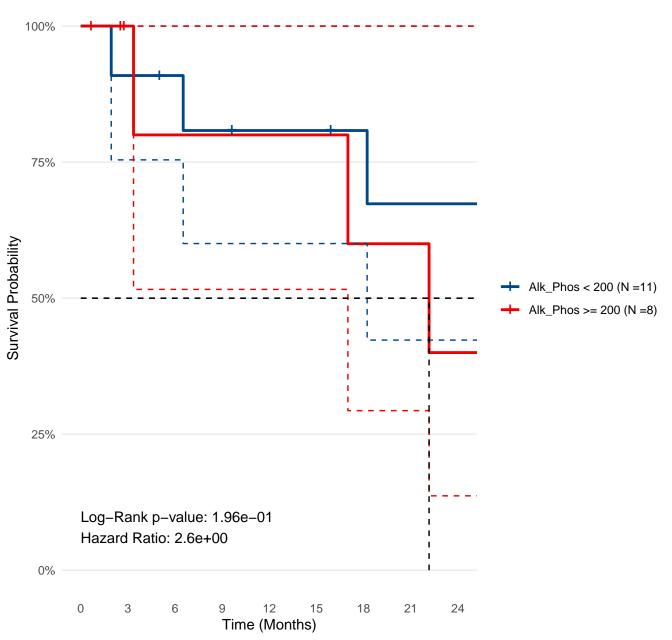
Kaplan-Meier Curve of NPT- Cholangiocarcinoma by PLT_300



Kaplan–Meier Curve of NPT– Cholangiocarcinoma by Alk_Phos_135



Kaplan-Meier Curve of NPT- Cholangiocarcinoma by Alk_Phos_200



Kaplan–Meier Curve of NPT– Cholangiocarcinoma by Age_60 100% 75% Survival Probability Age < 60 (N = 3)50% Age >= 60 (N = 16)25% Log-Rank p-value: 3.14e-01 Hazard Ratio: 2.84e+00 0%

12

Time (Months)

0

6

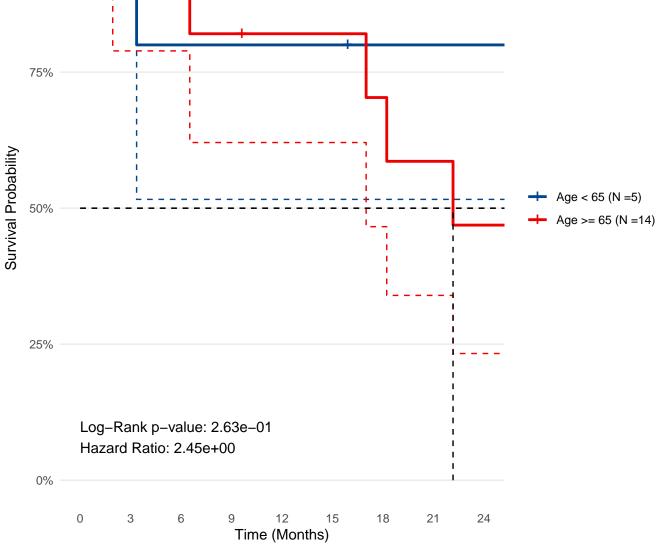
15

18

21

24

Kaplan–Meier Curve of NPT– Cholangiocarcinoma by Age_65 100%



Kaplan–Meier Curve of NPT– Cholangiocarcinoma by Age_70 100% 75% Survival Probability - Age < 70 (N =8) 50% Age >= 70 (N =11) 25% Log-Rank p-value: 1.31e-01 Hazard Ratio: 3.38e+00 0% 6 12 15 18 21 24 0 Time (Months)