

Supplementary Online Content

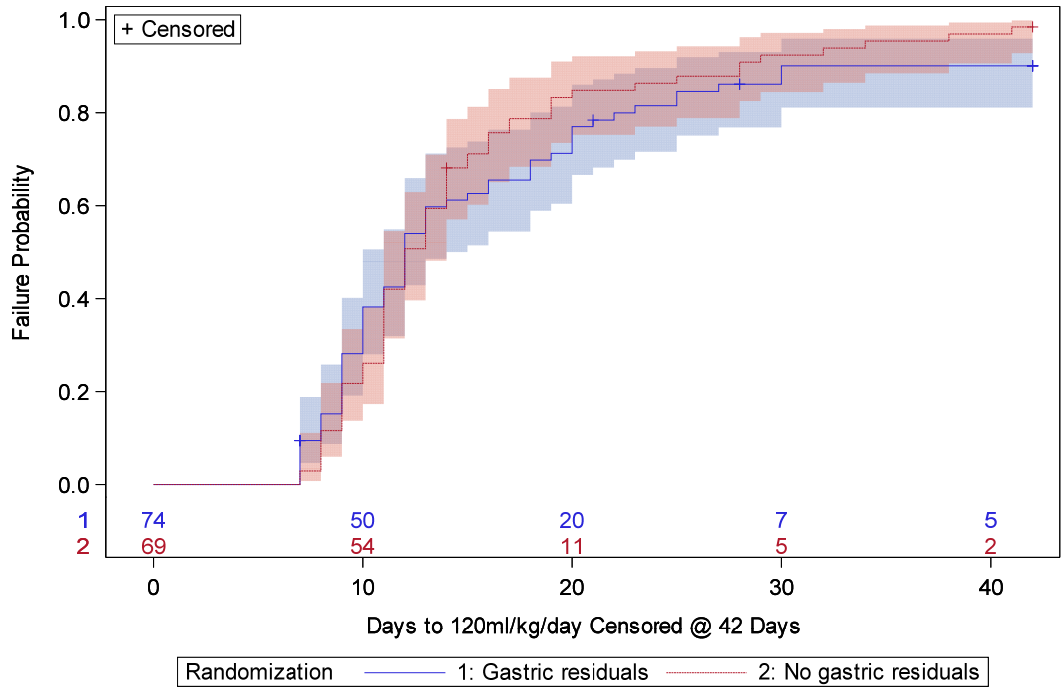
Parker LA, Weaver M, Murgas Torrazza RJ, et al. Effect of gastric residual evaluation on enteral intake in extremely preterm infants: a randomized clinical trial. *JAMA Pediatr*. Published online April 29, 2019. doi:10.1001/jamapediatrics.2019.0800

eFigure. Product-limit Curves Comparing Gastric Residual and No Gastric Residual Groups

This supplementary material has been provided by the authors to give readers additional information about their work.

Panel A. Product-Limit Failure Curves comparing treatment groups on days to 120ml/Kg full feeds

With Number of Subjects at Risk and 95% Confidence Limits

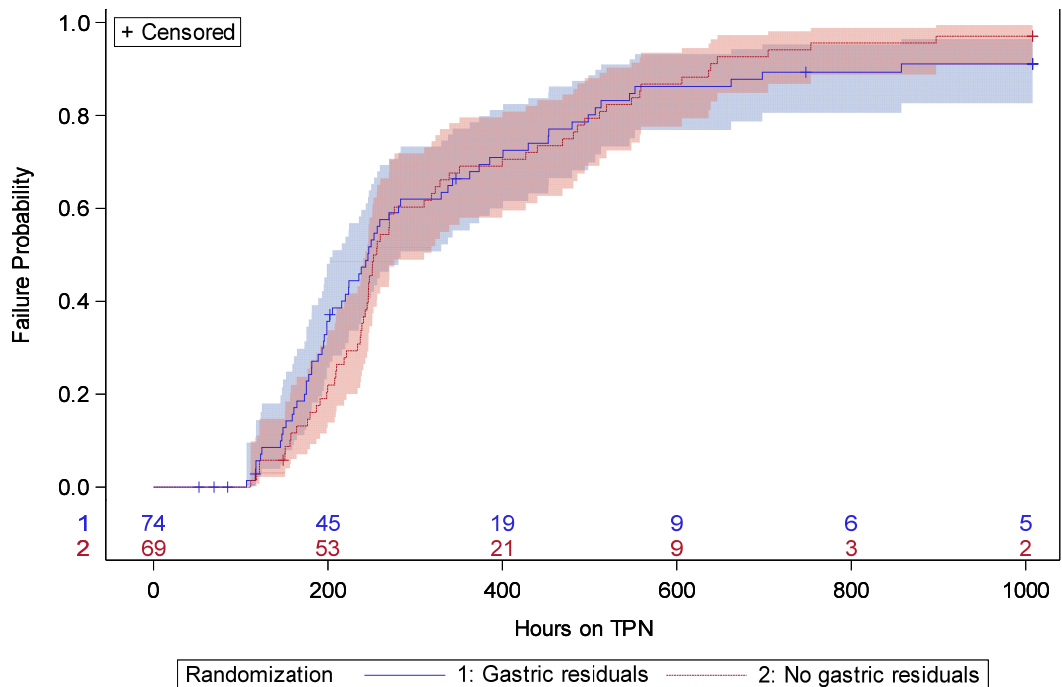


NOTES:

"Failure Probability" is probability of achieving 120mL/Kg full feed.
 Test of equality over strata: $-2\text{Log(LR)} \chi^2$ with 1 DF = 1.050, $p = .306$.

Panel B. Product-Limit Failure Curves comparing treatment groups on hours receiving PN

With Number of Subjects at Risk and 95% Confidence Limits

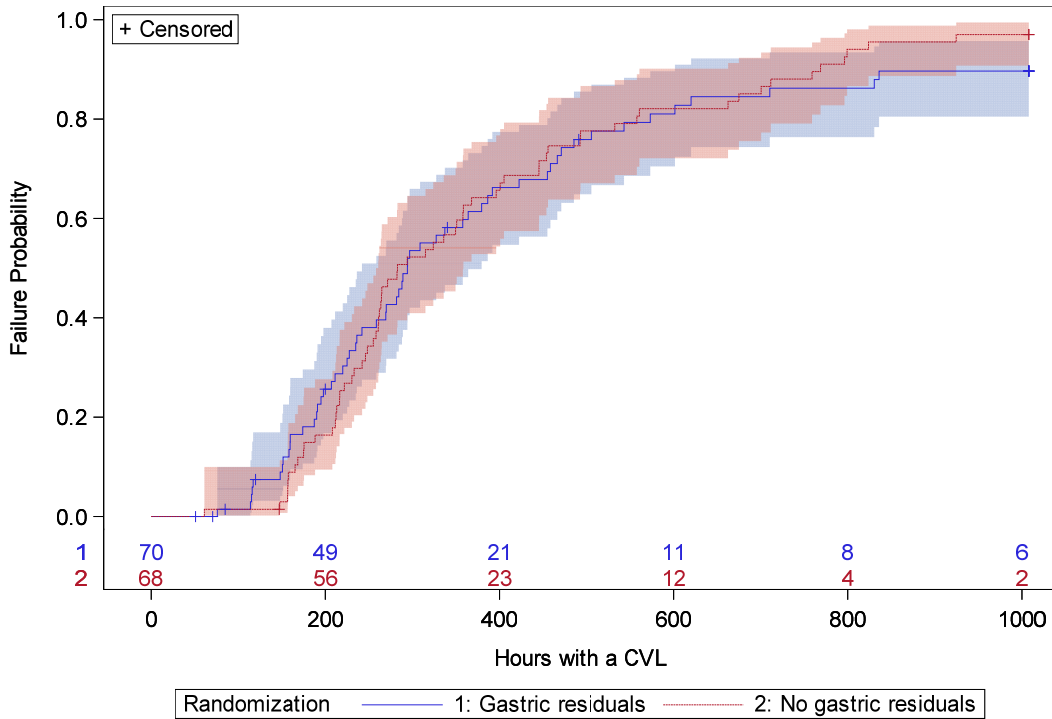


NOTES:

"Failure Probability" is probability of being removed from PN.

Test of equality over strata: $-2\text{Log(LR)} \chi^2$ with 1 DF = .239, p = .625.

Panel C. Product-Limit Failure Curves comparing treatment groups on hours with CVL
With Number of Subjects at Risk and 95% Confidence Limits

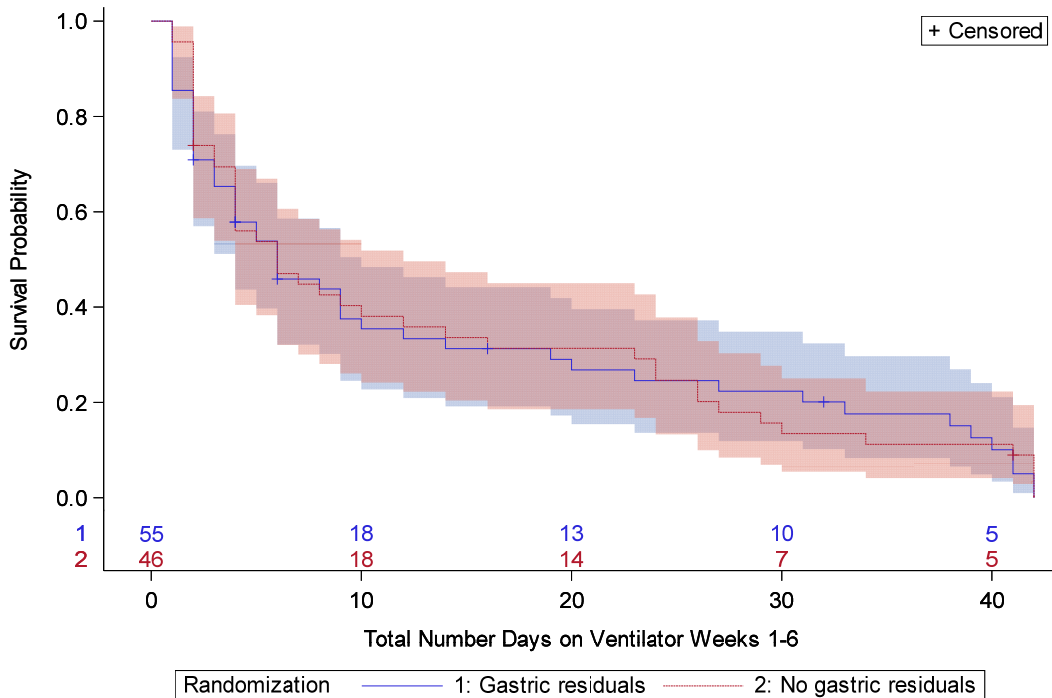


NOTES:

"Failure Probability" is probability of CVL being removed.

Test of equality over strata: $-2\text{Log(LR)} \chi^2$ with 1 DF = .423, p = .515.

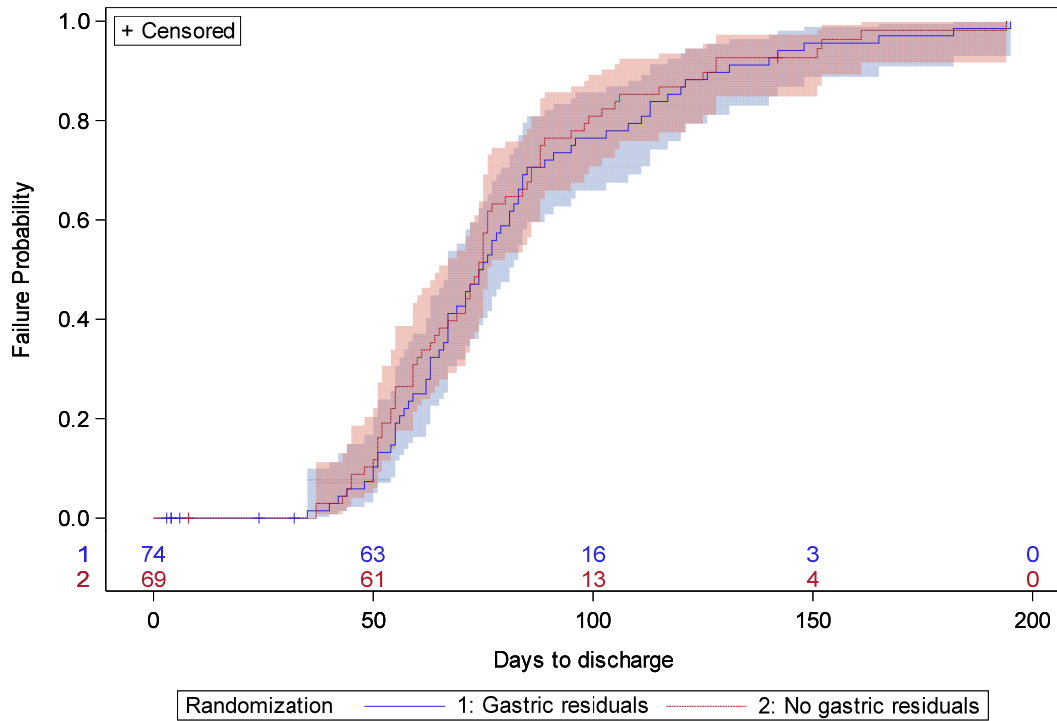
Panel D. Product-Limit Survival Estimates comparing treatment groups on days requiring invasive ventilator support
With Number of Subjects at Risk and 95% Confidence Limits



NOTES:

"Survival Probability" is probability of being on ventilator.
 Test of equality over strata: $-2\text{Log(LR)} \chi^2$ with 1 DF = .018, $p = .892$.

Panel E. Product-Limit Failure Curves comparing treatment groups on days to discharge
 With Number of Subjects at Risk and 95% Confidence Limits



NOTES:
 "Failure Probability" is probability of discharge.
 Test of equality over strata: $-2\text{Log(LR)} \chi^2$ with 1 DF = .045, $p = .832$.