**Figure 1**

A. **Metscore**

- Probability vs. RFS months
- Censored symbols
- Lines for Metscore 1, 2, 3
- $p = 2.47 \times 10^{-15}$

B. **Metscore**

- Probability vs. OS months
- Censored symbols
- Lines for Metscore 1, 2, 3
- $p = 1.67 \times 10^{-6}$

C. **Intrinsic Subtype**

- Probability vs. RFS months
- Censored symbols
- Legend includes Basal-like, HER2-enriched, LuminalA, LuminalB
- $p = 0.0007$

D. **Intrinsic Subtype**

- Probability vs. OS months
- Censored symbols
- Legend includes Basal-like, HER2-enriched, LuminalA, LuminalB
- $p = 0.004$