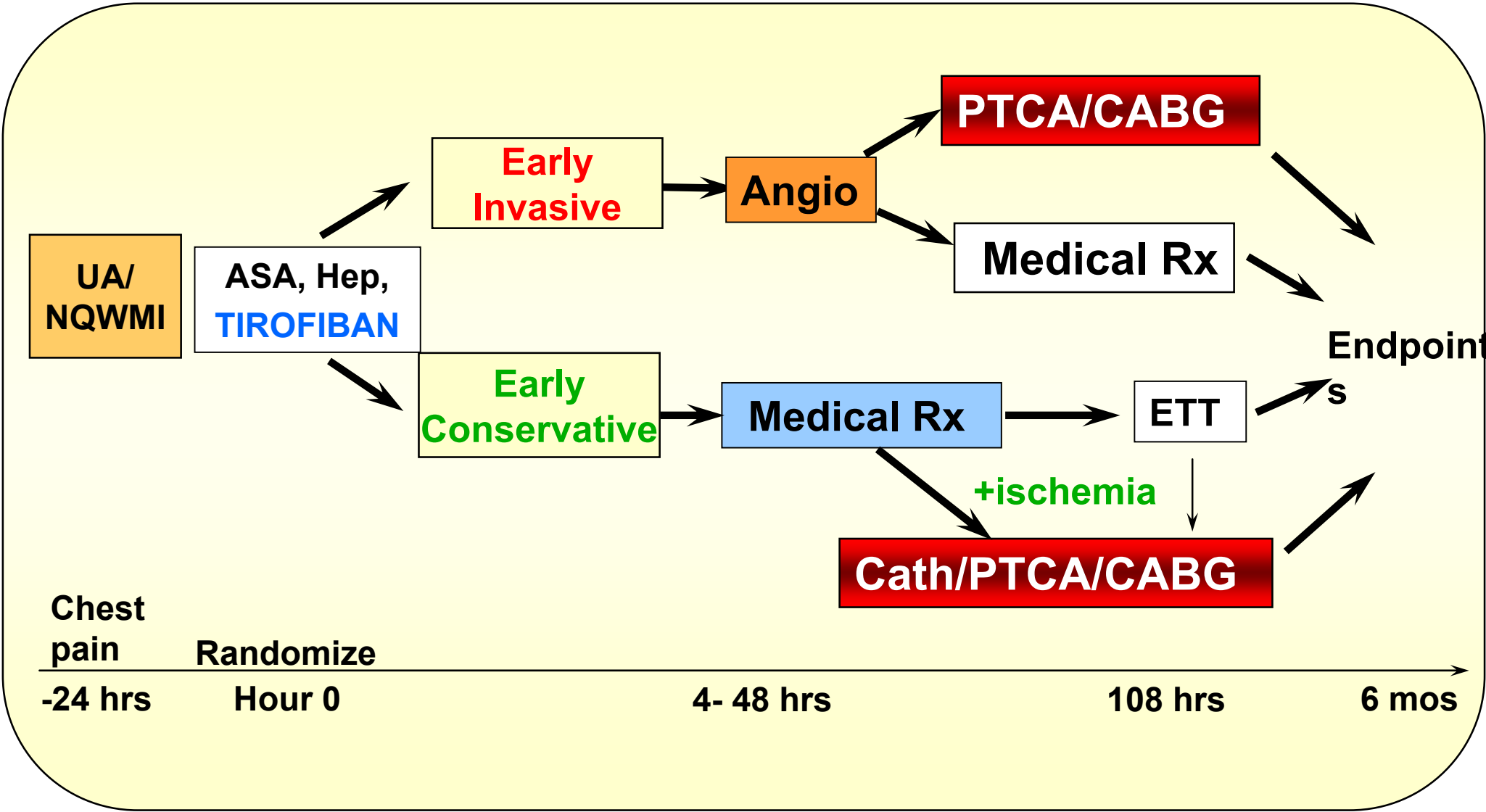




# TACTICS - TIMI 18



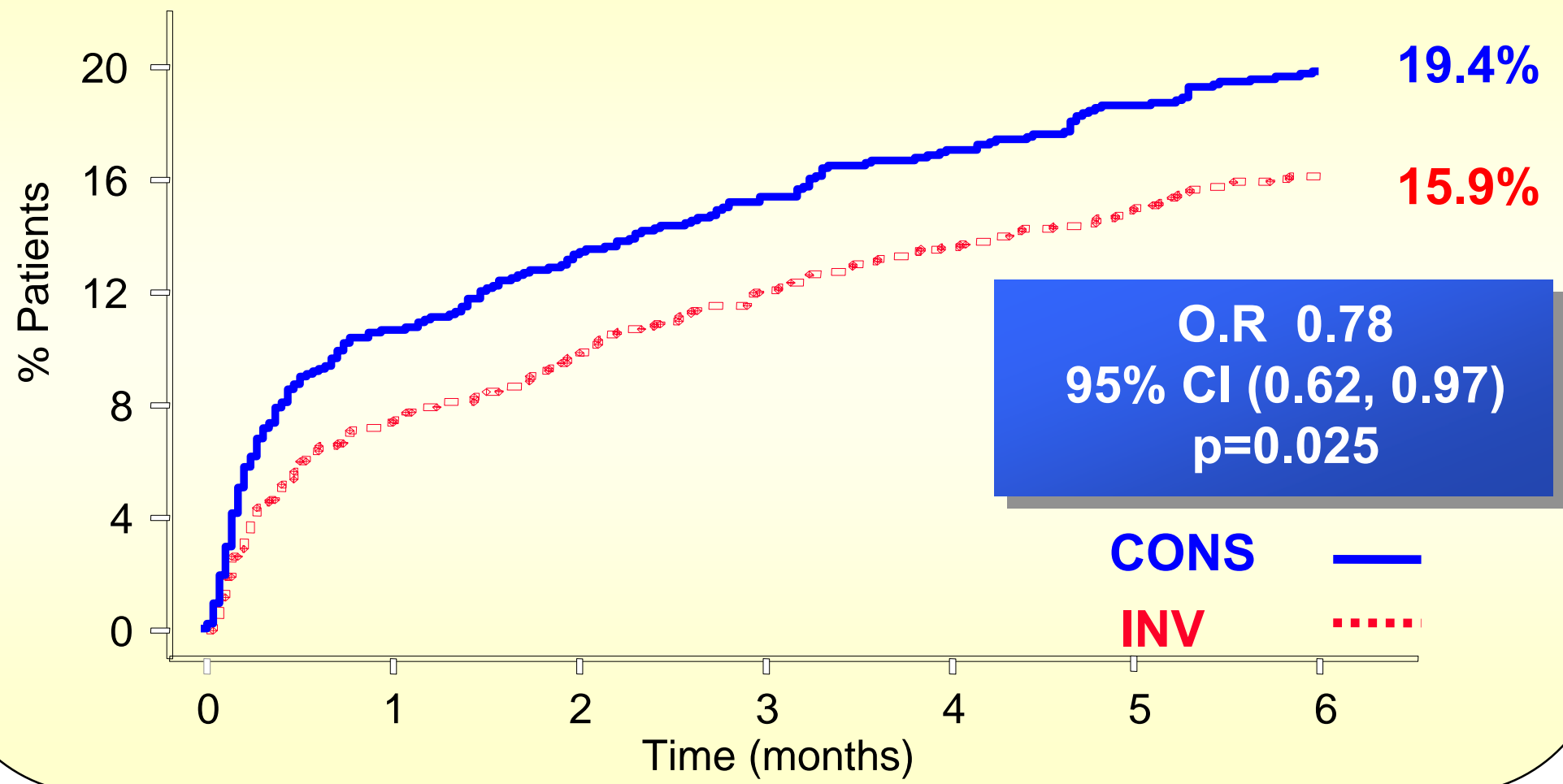


# TACTICS - TIMI 18



*Primary Results*

## Death, MI, Rehosp for ACS at 6 Months

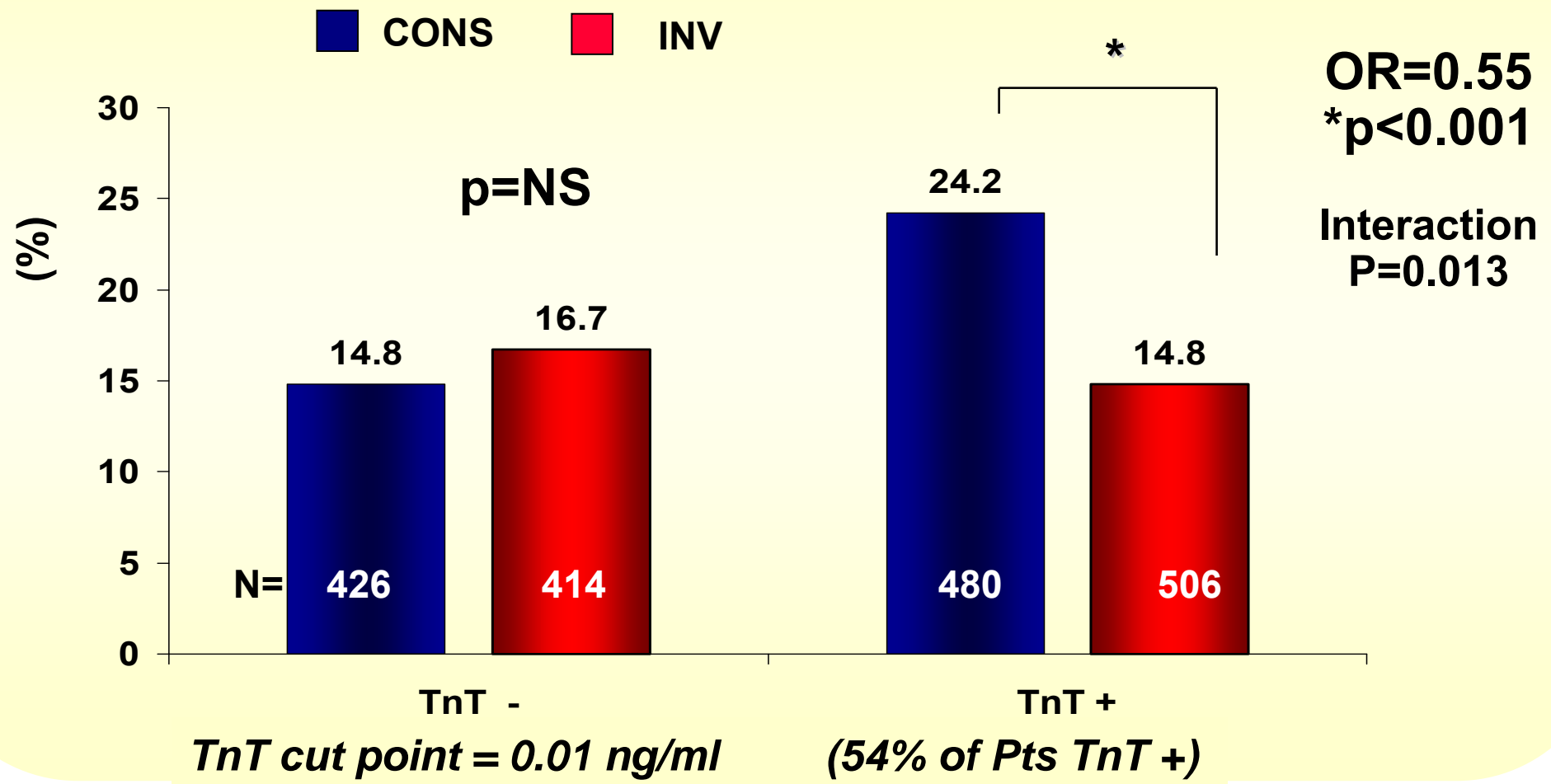




# TACTICS - TIMI 18

Troponin T Substudy 

## Death, MI, Rehosp ACS at 6 Months





# TACTICS - TIMI 18

*Results*



## Cost-Effectiveness Based on In-Trial Data

|                        | $\Delta$<br>Costs<br>(I-C) | $\Delta$<br>Death/MI<br>(C-I) | CE ratio<br>\$ per<br>Death/MI<br>averted | %<br>Dominant | %<br>Dominated |
|------------------------|----------------------------|-------------------------------|---|---------------|----------------|
| Overall sample         | \$586                      | 0.033                         | \$17,758                                  | 26            | 0.05           |
| ST-changes             | \$864                      | 0.069                         | \$12,522                                  | 31            | 0.2            |
| No ST-changes          | \$480                      | 0.012                         | \$40,000                                  | 26            | 17             |
| Troponin T $\geq 0.01$ | \$1,091                    | 0.042                         | \$24,952                                  | 22            | 3              |
| Troponin T $< 0.01$    | \$61                       | 0.016                         | \$3,812                                   | 42            | 9              |