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|--------------------------------------|---------------------------------|
| — ASA class (0.59)                   | — Elixhauser (0.58)             |
| — ASA class + Age + Sex (0.62)       | — Elixhauser + Age + Sex (0.61) |
| — ASA class + BMI + Age + Sex (0.65) | — Main model (0.68)             |
| — BMI + Age + Sex (0.64)             | — Reduced model (0.68)          |
| — Charlson (0.56)                    | — Rx Risk (0.58)                |
| — Charlson + Age + Sex (0.60)        | — Rx Risk + Age + Sex (0.58)    |