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| --- | --- |
| **Serum [Na] levelsa at Hospital Admission (mEq/L), n= 2,284,912** | **Length of Stay among those Discharged to Home (n=1,739,780)** |
| **Adjustedb Length of Stay - Ratio Relative to Reference (95% CI)** |
| **Absence of Hyponatremia (≥135 to ≤145 mEq/L), n=1,950,594** | **143 to ≤ 145** (n=134,979) | **1.03 (1.02 – 1.03)** |
| **140 to < 143** (n=602,058) | **1 (reference)** |
| **138 to < 140** (n=601,610) | **1.05 (1.05 – 1.06)** |
| **135 to < 138** (n=611,947) | **1.12 (1.12 – 1.13)** |
| **Presence of Hyponatremia (<135 mEq/L), n=334,318** | **130 to < 135** (n=280,970) | **1.18 (1.17 – 1.18)** |
| **125 to < 130** (n=41,953) | **1.21 (1.20 – 1.22)**  |
| **120 to < 125** (n=8,982) | **1.16 (1.14 – 1.19)** |
| **< 120** (n=2,413) | **1.29 (1.24 – 1.35)** |