# Supplemental Online Content

Rao P, Jiang SF, Kipnis P, et al. Evaluation of outcomes following hospital-wide implementation of a subcutaneous insulin protocol for diabetic ketoacidosis. *JAMA Netw Open*. 2022;5(4):e226417. doi:10.1001/jamanetworkopen.2022.6417

**eTable.** Missingness of Laboratory Values Data in Diabetic Ketoacidosis Cohort

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

**eTable. Missingness of Laboratory Values Data in Diabetic Ketoacidosis Cohort**

| | Intervention Site | | Standard Care Site | |
|---|---|---|---|---|
| | **Pre** | **Post** | **Pre** | **Post** |
| *Hospital encounters* | *n = 298* | *n = 122* | *n = 4,441* | *n = 3,128* |
| *Unique patients* | *n = 173* | *n = 87* | *n = 2,703* | *n = 2,083* |
| | | | | |
| Glucose | 0(0.0) | 0(0.0) | 0(0.0) | 0(0.0) |
| Anion gap | 0(0.0) | 0(0.0) | 1(0.02) | 0(0.0) |
| Blood urea nitrogen | 0(0.0) | 0(0.0) | 2(0.05) | 0(0.0) |
| Bicarbonate | 0(0.0) | 0(0.0) | 2(0.05) | 0(0.0) |
| Sodium | 0(0.0) | 0(0.0) | 0(0.0) | 0(0.0) |
| White blood cell count | 0(0.0) | 0(0.0) | 9(0.2) | 1(0.03) |
| Creatinine | 0(0.0) | 0(0.0) | 0(0.0) | 0(0.0) |
| Potassium | 1(0.3) | 0(0.0) | 175(3.9) | 95(3.0) |
| Chloride | 0(0.0) | 0(0.0) | 6(0.1) | 6(0.2) |
| Arterial PH | 130(43.6) | 96(78.6) | 1854(41.7) | 2376(76.0) |
| Venous PH | 194(65.1) | 53(43.4) | 2778(62.6) | 1132(36.2) |