|  |  | **Potentially Avoidable ED Visits Algorithm** | | |
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| **Characteristic** | **All** N = 201,106 [**95% CI**]*1* | **Diagnosis** N = 68,173 [**95% CI**]*1* | **Resources** N = 48,181 [**95% CI**]*1* | **Triage Acuity** N = 15,716 [**95% CI**]*1* |
| **Age (Years, mean)** | 49 [49, 49] | 45 [45, 46] | 42 [42, 42] | 37 [37, 37] |
| **Gender (%)** |  |  |  |  |
| Female | 54% [53%, 54%] | 60% [60%, 60%] | 54% [53%, 54%] | 52% [51%, 53%] |
| Male | 46% [46%, 47%] | 40% [40%, 40%] | 46% [46%, 47%] | 48% [47%, 49%] |
| **Self-reported Race (%)*2*** |  |  |  |  |
| White | 62% [62%, 62%] | 55% [55%, 56%] | 57% [57%, 58%] | 50% [49%, 51%] |
| Black | 16% [16%, 16%] | 20% [20%, 21%] | 17% [17%, 18%] | 22% [21%, 22%] |
| Other | 10% [9.7%, 10%] | 10% [9.5%, 10%] | 12% [11%, 12%] | 11% [11%, 12%] |
| Hispanic/Lation | 6% [6.4%, 6.6%] | 8% [8.2%, 8.6%] | 7% [6.6%, 7.1%] | 9% [8.3%, 9.2%] |
| Asian | 6% [5.5%, 5.7%] | 6% [6.0%, 6.4%] | 7% [7.0%, 7.5%] | 8% [7.6%, 8.5%] |
| *1*Confidence interval (CI) for categorical variables is computed using Agresti-Coull interval. | | | | |
| *2*For clarity, self-reported races have been collapsed. Full details can be found in the supplementary material. | | | | |
| Abbreviation: CI = Confidence Interval | | | | |