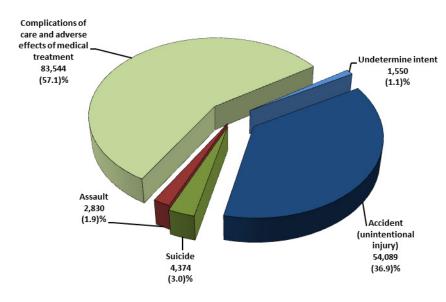
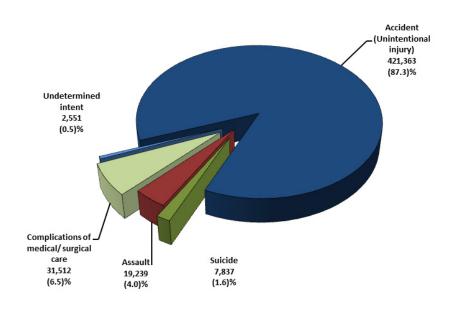
Figure 4D-1
Percent Distribution of Inpatient Discharges by Intent of Injury,
Arizona Residents, 2013



In 2013, injury was indicated as the principal diagnosis on 61,709 inpatient discharge records (Table 4A-1). However, the E-codes for external causes of injury were provided on a substantially greater number inpatient discharges (Figure 4D-1, Table 4D-1). Complications of medical care and adverse effects of medical treatment (including adverse complications and reactions from surgical and medical procedures) accounted for the absolute majority of inpatient hospitalizations by the intent of injury (57.1 percent). Unintentional injuries in accidents accounted for 36.9 percent of all inpatient discharges by intent of injury. Self-inflicted injuries in suicide resulted in 4,374 inpatient hospitalizations (3.0 percent). Assault 2,830 accounted for inpatient hospitalizations (1.9 percent of all hospital discharges with known intent of injury).

Figure 4D-2
Percent Distribution of Emergency Room Visits by Intent of Injury, Arizona Residents, 2013



482,502 2013, there were Ιn emergency room visits with known intent injury among residents, 3 times as many as inpatient discharges. Unintentional injuries or accidents accounted for nine out of ten (421,363 or 87.3 percent) of all injuryrelated emergency room visits (Figure 4D-3, Table 4D-2). The external cause of injury was classified as assault for 19,239 emergency room visits: these were the injuries purposely inflicted by another person. Complications of care and adverse effects of medical treatment accounted for a greater number of emergency room visits than self-inflicted injuries in suicide (6.5 percent vs. 1.6 percent, respectively, Figure 4D-3, Table 4D-2).