

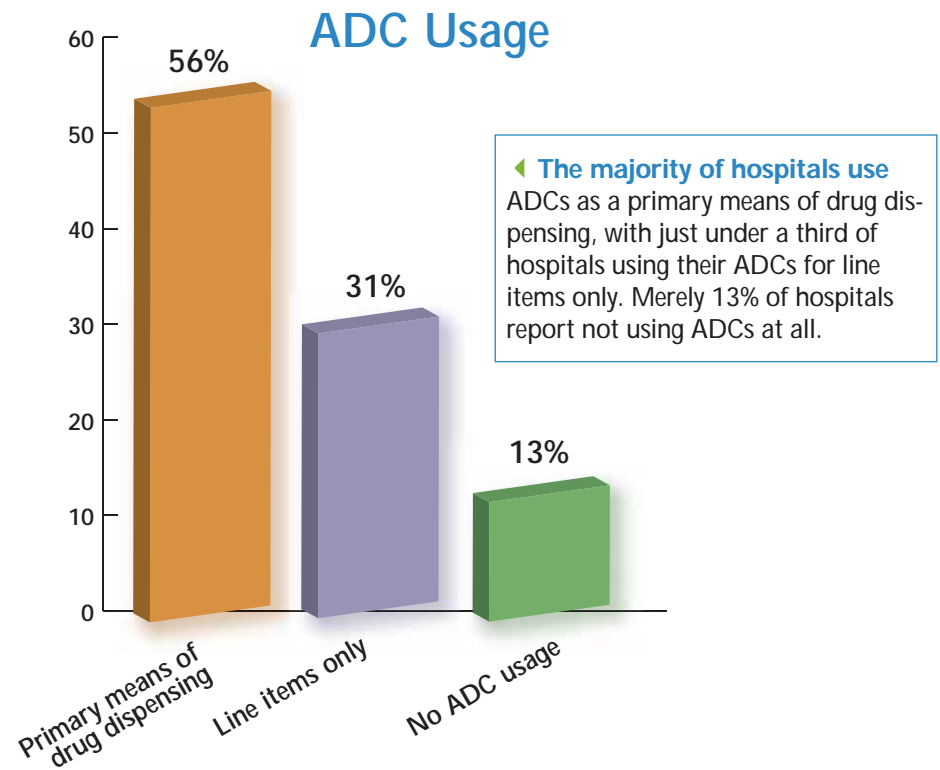
Automated Dispensing Cabinets

Automated Dispensing Cabinets (ADCs) enjoy widespread adoption, and a majority of respondents report using ADCs as their primary means of drug dispensing. Pharmacy's high level of involvement in purchasing ADCs may help explain the high satisfaction rates reported by ADC users.

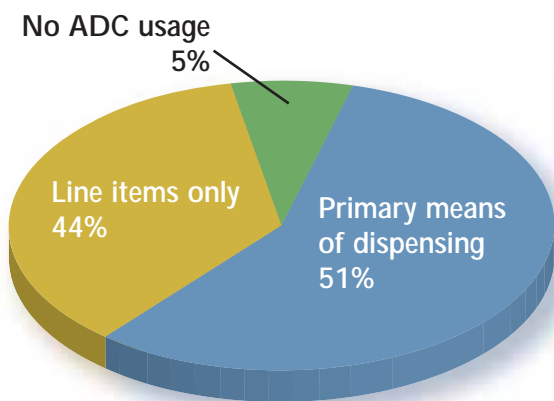
ADCs ranked fourth among all pharmacy automation solutions in user satisfaction.



For more information on automated dispensing cabinet vendors, circle reader service number 902 or visit www.findit.pppmag.com.



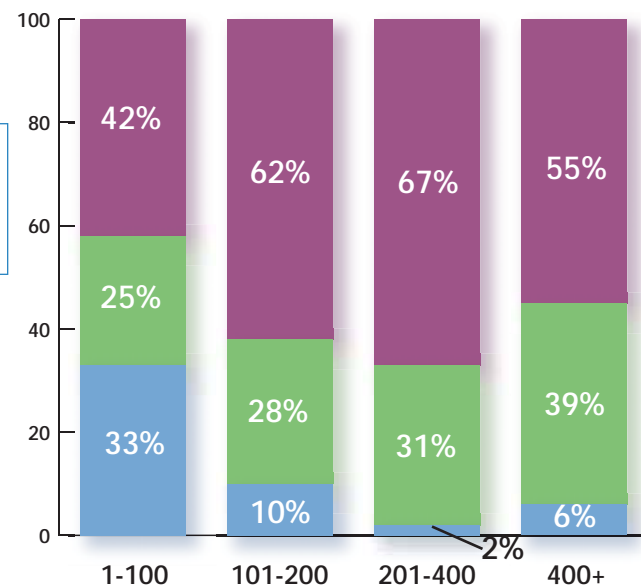
ADC Usage by BCMA Adopters



▲ **Those facilities with BCMA in place** are most likely to use their ADCs as the primary means of drug dispensing.

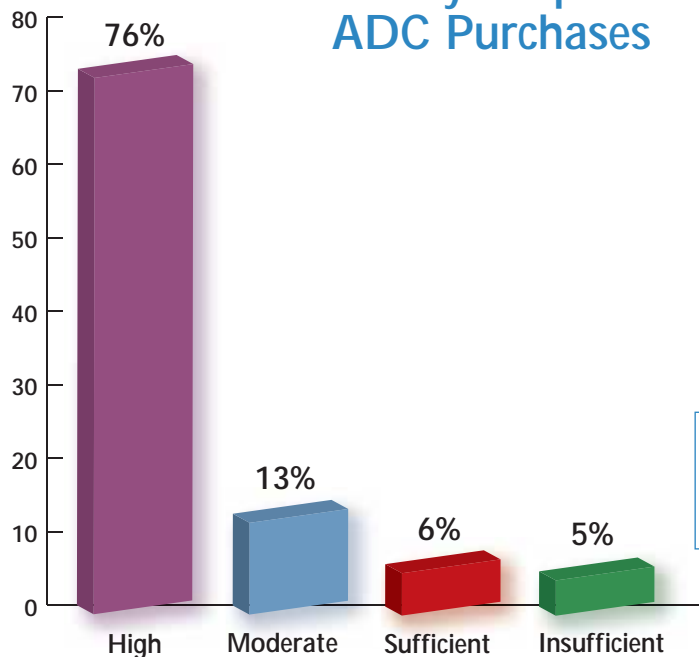
KEY: ADC Usage
■ Primary means of dispensing
■ Line items only
■ No ADC usage

ADC Usage by Facility Size (in number of beds)



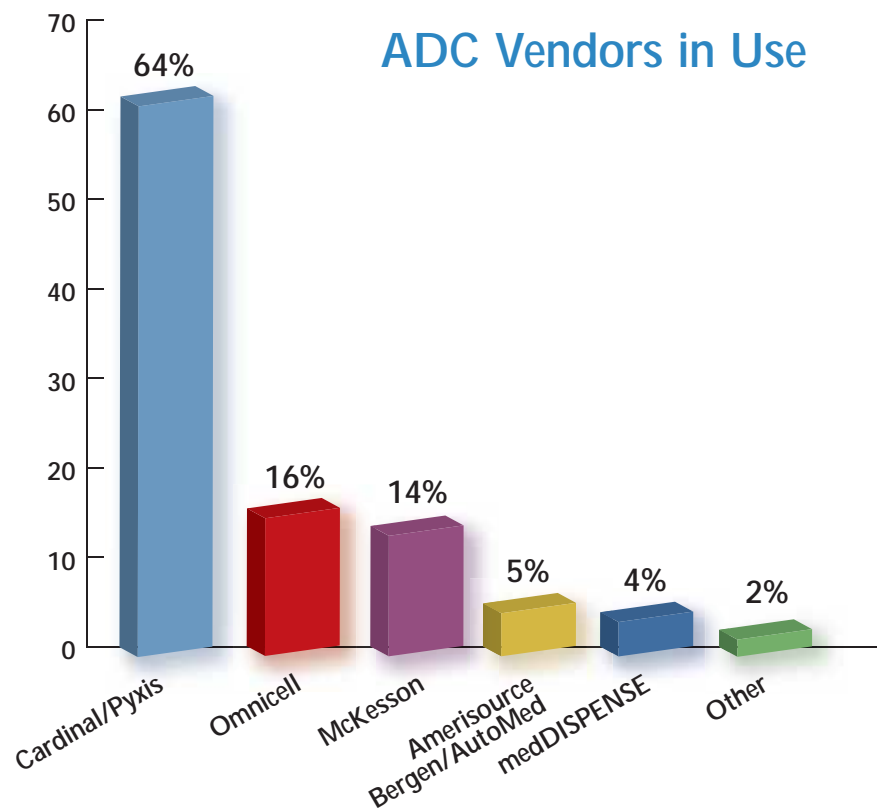
▲ **With the exception of the smallest hospitals**, which are more likely to not have ADCs, ADC usage is generally consistent across different size hospitals.

Pharmacy's Input into ADC Purchases



◀ **95% of respondents** report having sufficient or better input into their ADC purchases, with 76% reporting their input as high.

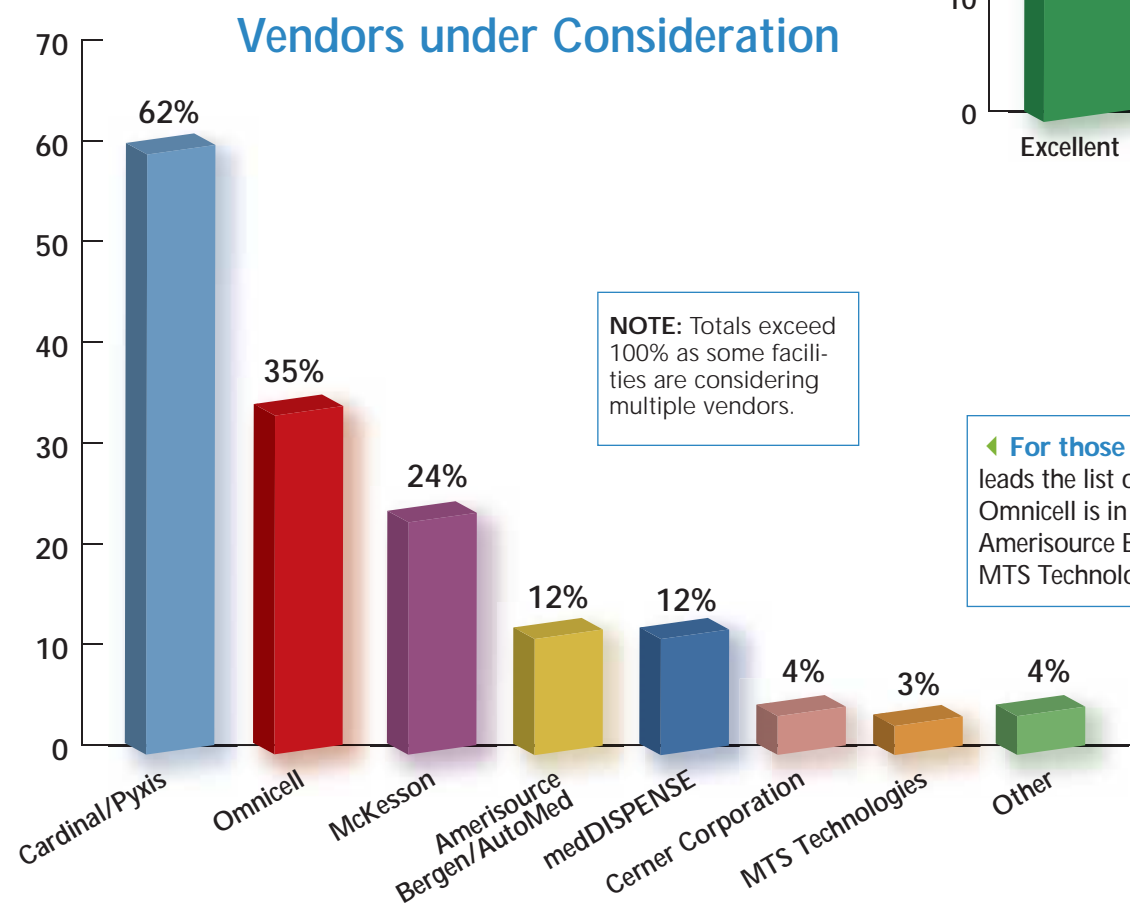
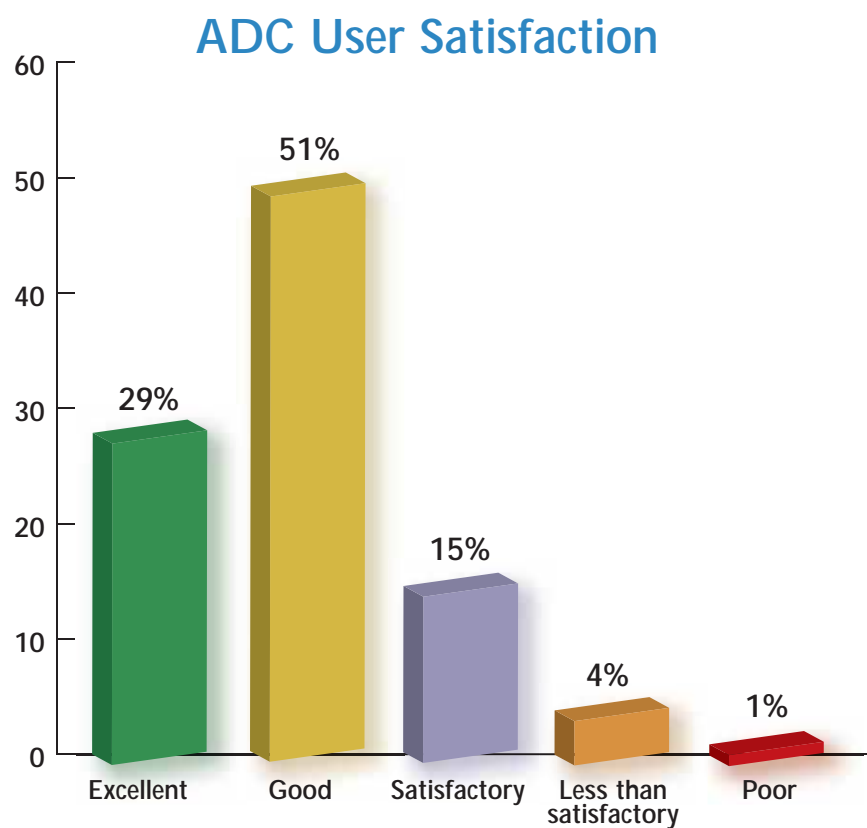
Automated Dispensing Cabinets



NOTE: Totals exceed 100% as some facilities report using ADCs from more than one vendor.

◀ **Cardinal enjoys** significant market share in this segment, followed by Omnicell, McKesson, Amerisource Bergen, and medDispense.

▶ **Respondents give their cabinets** high ratings: 95% of ADC users are satisfied with their cabinets and 80% rate their cabinets as good or excellent.



NOTE: Totals exceed 100% as some facilities are considering multiple vendors.

◀ **For those looking** to purchase ADCs, Cardinal leads the list of vendors under consideration. Omnicell is in second place, followed by McKesson, Amerisource Bergen, and medDispense. Cerner and MTS Technologies also make the list.