

# UN-ADS & UN-ADS-DT Adjustable Draw Stands



Two styles of tops available: the UN-ADS top (above left) offers maximum work surface space, and the new ergonomic UN-ADS-DT top (right) provides increased access to patients' arms

Chaparral's™ UN-ADS series of adjustable, mobile draw stands are part of an innovative phlebotomy workstation system designed in collaboration with phlebotomists, leading medical engineers and architects to help facilitate the safest and most efficient blood draws possible, while yielding superior ergonomic benefits by accommodating phlebotomists and patients of various heights. While designed for use in a blood draw application, the UN-ADS series is ideal for any number of applications that require an adjustable height, mobile work surface. Below are just a few features of the UN-ADS series of draw stands:



- 16" of vertical work surface adjustability facilitates safe, comfortable and efficient blood draws
- Mobile draw stand with interlocking brake system affords phlebotomists maximum access to patients and flexible work surface placement
- Recessed table top reduces risk of vials and other objects falling and breaking
- Manufactured in the USA out of high quality, sturdy and durable materials
- Interchangeable tops allow for retrofitting of existing draw stands with new or replacement tops