

# Medical Safety Restraint Chair™

## SPECS

- One-piece box steel welded frame for long life and durability
- These chairs have been used with patients as small as 45 lbs. and as large as 475 lbs.
- Chair weighs 80 lbs.
- Chair dimensions: 45-1/2" Long by 29-1/4" Wide by 42" High (fits through a standard 30" wide door)
- Heavy duty 8" diameter wheels with a rated capacity of 450 lbs. each
- 18" Hook 'n Loop soft restraint straps at the ankle and elbow for secure restraint of the patients while providing maximum comfort
- 16" Hook 'n Loop soft restraint straps at the wrist for secure restraint of the patients while providing maximum comfort
- Elbow straps provide a higher security restraint of the patient
- Non-locking restraint mechanisms on the lap and shoulder straps for quick release of the patient in the event of a medical emergency
- Full coverage back rest with extra padding
- Seat with extra padding
- Memory foam headrest reduces chances of head injuries and provides greater comfort
- Bolt end covers (acorn nuts) on the exposed bolt ends under the Arm Rests to reduce the risk of cuts
- Full coverage high density polypropylene skid plate beneath the foot plate for ease of chair/patient movement (not intended for transport)
- Parking brakes on wheels keep the chair in place during the restraint process
- Shoulder straps do not cross the chest and therefore, do not restrict breathing
- Keeps patient and medical staff SAFE humanely!