# **Multi**View<sup>™</sup> Standard Features

Height Adjustability:

**Calf Section:** 

0°-75°

32"x13"

19"-30" ADA Compliant

*	<b>Medical</b> Positioning
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800.593.3246 info@medicalpositioning.com

Load Capacity:	Fowle
600 lbs.	0°-90
Handrails:	Powe
Fold-Away	Batte
Seat Rotation:	Braki
90° for AP positioning	Electr

ler: er Option: ery or A/C king: tric Locking Caster

## Additional Features

**AP Radiolucent Imaging Window:** 



Hand Controller



**Accessory Hook** 



**Electric Locking** Casters



**Fold-Away** Seat Back



Large Fold-Away Foot Rest



**Patient Safety** Straps





## INNOVATIVE AND VERSATILE

The MultiView<sup>™</sup> is the future of modified barium swallow study platforms. It meets the most current ADA standard for height adjustability down to 19". This modified barium swallow study chair features fold-Away safety handrails, a fold-away self-storing back section, and a bariatric patient weight capacity of 600 lbs.<sup>\*</sup> Our video fluoroscopy swallow study chair is an innovative, versatile, safe, and comfortable product.



Handrails

Integrated Fold-Away Safety

Optional Features

## Large Patient Transport Handle







Oxygen Tank



Charger and Second Battery



IV Pole and Holder

**Tumble Forms 2** 

**Deluxe Floor Sitter®** Small, Medium, Large

## Additional Product Information

Table Length:	Weight:
72.3"	335 lbs.
Width:	Control System:
26"	Hand Controller
Warranty	Standard Color:
2 Years	Grey



MPI maintains a policy of continual product improvement and reserves the right to change features, specifications, and prices without prior notification. Check with MPI for latest information. FORM MULITVIEWBRO 110823 REV A Copyright © 2023 Medical Positioning, Inc. All rights reserved. Printed in the USA

### RADIOLOGY SERIES



# MultiView Features

The MultiView<sup>™</sup> promotes greater patient access with unmatched benefits including ADA compliant low transfer heights and bariatric patient support. With versatile options video swallow studies can be performed seamlessly while establishing continuity of care.







## Reduce Costs and Increase profits

## Reduce Patient Risk ----->

1,000,000: Hospital falls per year extending stays by 6.3 days \$64,526: Average direct cost of a fall with injury

Reduce Staff Injury —  $\rightarrow$ 25%: Worker's compensation claims caused by patient handling injuries \$15,600: Cost of each claim

### Increase ADA Compliance -----

2,700,000: Americans rely on wheelchairs 19": Wheelchair accessible. Easily increase ADA compliance, with a multi-functional chair

 $\rightarrow$ 

Increase Patient Satisfaction -High patient scores lead to bonuses for hospitals

Increase Staff Retention -20%: of RN's leave because of risk associated with their work \$52,350: to replace an RN

### RADIOLOGY SERIES



### Increase Profits

2008: Medicare does not cover the costs associated with inpatient falls. Avoid costs for workplace compensation claims and replacing staff