








Truly standardize your facility with these three easy steps:

- 1) Standardize
- 2) Choose Size
- 3) Select Style

Contact your Welch Allyn sales representative for more information on standardizing your cuffs with Welch Allyn.

FlexiPort Cuff Ordering Information			
1) Standardize	Attach FlexiPort fittings to all your blood pressure devices.		
2) Choose Size	3) Select Style		
			
Size	Reusable	Disposable (20 cuffs/case)	Single Patient Use (50 cuffs/box; 2 boxes/case)
Small Infant (6)	REUSE-06	SOFT-06	
Infant (7)	REUSE-07	SOFT-07	
Small Child (8)	REUSE-08	SOFT-08	
Child (9)	REUSE-09	SOFT-09	ECOCUFF-09
Small Adult (10)	REUSE-10	SOFT-10	ECOCUFF-10
Adult (11)	REUSE-11	SOFT-11	ECOCUFF-11
Adult Long (11L)	REUSE-11L	SOFT-11L	
Large Adult (12)	REUSE-12	SOFT-12	ECOCUFF-12
Large Adult Long (12L)	REUSE-12L	SOFT-12L	
Thigh (13)	REUSE-13	SOFT-13	

*For vinyl disposable cuffs, replace 'SOFT' with VINYL



WELCH ALLYN

FlexiPort® Disposable

BLOOD PRESSURE CUFFS

True standardization meets reduced cross-contamination.

A reliable disposable cuff solution, FlexiPort Disposable Blood Pressure Cuffs deliver value to hospitals by combining the benefits of FlexiPort Cuff technology with reduced risk of cross-contamination that comes with implementing a single-patient use model.



Improve Financial Outcomes

- Affordable enough for single patient use to **reduce cross-contamination risks**
- Durable enough for extended patient stays



Enhance Patient Safety

- Complete range of color-coded sizes for **fast, accurate selection of the correct cuff size**
- Meets all of the latest clinical guidelines for proper fit from AAMI and AHA
- Contains no DEHP or BPA



Manage Change

- **Reduce part numbers by up to 90%** with standardization to FlexiPort Disposable Cuffs, making it easier to manage inventory*

*Based on case study of system-wide standardization at Grady Health System, Atlanta, GA



CASE STUDY: Oklahoma Heart Hospital

Situation:

Converted from traditional style cuffs and standardized with FlexiPort Disposable Cuffs across two campuses.

Results:

By switching to FlexiPort Disposable Cuffs and enabling one cuff to stay with the patient for their entire stay, Oklahoma Heart Hospital recognized a \$40,000/year savings.

Testimonial:

"We've been very pleased with our conversion to the Welch Allyn (FlexiPort) Disposable Blood Pressure Cuffs. They are faster to inflate and easier to connect with fewer leakage problems than our previous cuffs."

- Matt Fay, Materials Manager,
Oklahoma Heart Hospital

⁴ Source: Based on an independent life cycle analysis conducted by The Center of Sustainable Production at Rochester Institute of Technology comparing FlexiPort raw disposable cuffs to traditional Trimline disposable blood pressure cuffs and traditional EcoCuff Single Patient Use cuffs when used in a one-cuff-per-patient-use model.