

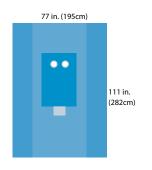
Surgical Drapes and Packs

Angiography



Femoral Angiography Drape with Catheter Pouch

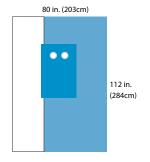
Sterile No. Nonsterile No. Qty. Cs 29459 29459N 16



- · Absorbent reinforcement, 28.75 x 44 in. (73 x 112cm)
- Fenestration, dual circular, 6 in. (15cm), with circular incise aperture, 3.5 in. (9cm)
- Catheter pouch, 8.5 x 11.5 in. (21.5 x 29cm)

Femoral Angiography Drape

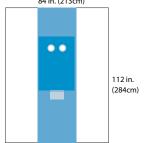
Sterile No.	Nonsterile No.	Qty. Cs	
29456	29456N	14	



- Absorbent reinforcement, 28.75 x 44 in. (73 x 112cm)
- Fenestration, dual circular, 6 in. (15cm), with circular incise aperture, 3.5 in. (9cm)
- Single clear side panel on patient's right side

Femoral Angiography Drape

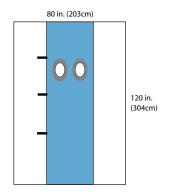
Sterile No.	erile No. Nonsterile No. Qty. Cs	
29460	29460N	16
84	n. (213cm)	
	112 ii	n.



- Absorbent reinforcement, 28.75 x 44 in. (73 x 112cm)
- Fenestration, dual circular, 6 in. (15cm), with circular incise aperture, 3.5 in. (9cm)
- Catheter pouch, 8.5 x 11.5 in. (21 x 29cm)
- Clear side panels

Angiography Sheet

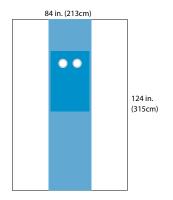
Sterile No.	Nonsterile No.	Qty. Cs
D1195	D1195NS	20



- Absorbent central panel, 29 x 120 in. (74 x 304cm)
- Apertures: 3.5 x 4.5 in. (9 x 11cm)
- · Clear side panels
- · Malleable bars on right panel

Femoral Angiography Drape

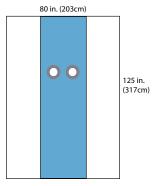
Sterile No.	Nonsterile No.	Qty. Cs
29520	29520N	16



- · Absorbent reinforcement, 28.75 x 44 in. (73 x 112cm)
- Fenestration, dual circular, 6 in. (15cm), with circular incise aperture, 3.5 in. (9cm)
- · Clear side panels

Angiography Sheet

	Nonsterile No.	Qty. Cs	
N/A	D1495NS	N/A	



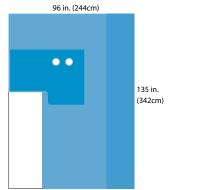
- Absorbent central panel, 29 x 125 in. (74 x 317cm)
- Apertures: 3.5 in. dia. (9cm dia.)
- Clear side panels



Surgical Drapes and Packs Angiography

Femoral Angiography Drape with Expanded Reinforcement

Sterile No. Nonsterile No. Qty. Cs 29556 29556NA 8 96 in. (244cm)



- Absorbent reinforcement, 28.75 x 44 in. (73 x 112cm) fenestrated area; 28.75 x 32 in. (73 x 81cm) above clear panel
- Fenestration, dual circular, 6 in. (15cm), with circular incise aperture, 3.5 in. (9cm)
- Single clear side panel on patient's right side

Angiography Sheet

Sterile	NO.	Nons	teriie iv	10.	Qty. Cs
D2244		D224	4NS		20
	80 in.	(203cm)			
	0	0		135 in. (342cm)	

- Absorbent central panel, 29 x 135 in. (74 x342cm)
- Apertures: 3.5 x 4.5 in. (9 x 11cm)
- · Clear side panels

Angiography Sheet

Sterile No.	Nonsterile	NO.	Qty. Cs	
D2286	D2286NS		20	
80 in. (203 cm)	-		
0	•	135 in. (344 cm)		

- Absorbent central panel, 29 x 135 in. (74 x 342cm)
- Additional absorbent pad: 14.5 x 33 in. (36 x 84cm)
- Apertures: 3.5 x 4.5 in. (9 x 11cm)
- · Clear side panels

Femoral Angiography Drape with Trough

Sterile No.	Nonsteri	le No.	Qty. Cs
29560	29560N		8
80 in. (20	03cm)		
	•	135 in. (342cm)	

- Absorbent reinforcement, 33.5 x 111 in. (85 x 282cm)
- Fenestration, dual circular, 6 in. (15cm), with circular incise aperture, 3.5 in. (9cm)
- · Clear side panels
- Clear foot panel
- Malleable bars with 4 x 32 in. (108 x 81cm) trough

Angiography Sheet

Sterile i	io. Nonst	eriie No	•	Qty. Cs
N/A	D2294	NSC		N/A
	80 in. (203cm)			
		_		
	00		135 in.	
			(344cm)	
		_		

- Absorbent central panel, 29 x 135 in. (74 x342cm)
- Apertures: 3.5 x 4.5 in. (9 x 11cm)
- · Clear side panels
- · Malleable bars on right and left panels

Femoral Angiography Drape with Single Pouch

Sterile No. Nonsterile No.

510			Q.y. C3
29525	29525N		10
80 i	n. (203cm)	_	
	• •	135 in. (343cm)	

Qty. Cs

- Absorbent reinforcement, 36 x 135 in. (91 x 343cm)
- Fenestration, dual circular, 6 in. (15cm), with circular incise aperture, 3.5 in. (9cm)
- · Clear side panels
- Clear pouch on patient right side, 6 x 44 in. (15 x 112cm)

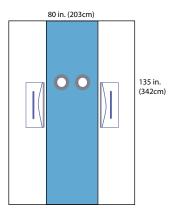
Surgical Drapes and Packs

Angiography



Angiography Sheet

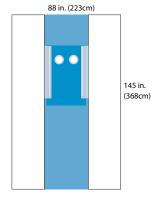
Sterile No.	Nonsterile No.	Qty. Cs
D2288C	D2288NSC	20



- Absorbent central panel, 29 x 135 in. (74 x342cm)
- Aperture: 3.5 in. dia. (9cm dia.)
- · Clear side panels
- Dual side pouches: 11 x 30 in. (28 x 76cm)

Femoral Angiography Drape with Dual Pouches

Sterile No.	Nonsterile No.	Qty. Cs
29521	29521N	10



- · Absorbent reinforcement, 32 x 50 in. (81 x 127cm)
- Fenestration, dual circular, 6 in. (15cm), with circular incise aperture, 3.5 in. (9cm)
- Clear side panels
- Clear pouches on patient left and right side

Angiography Sheet

Sterile No. Nonsterile No.

				~-,-
N/A	D226	5NSC		N/A
	80 in. (203cm)		
-	00		150 in. (381cm)	
-				

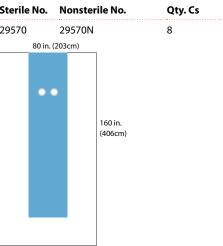
Qty. Cs

- Absorbent central panel, 29 x 150 in. (74 x381cm)
- Apertures: 3.5 x 4.5 in. (9 x 11cm)
- · Clear side panels
- Malleable bars on right panel

Extra Large Femoral **Angiography Drape**

Sterile No.	Nonster	ile No.	Qty. Cs
29570	29570N		8
80 in.	(203cm)	1	
•		160 in. (406cm)	

- Absorbent reinforcement, 33.5 x 135 in. (85 x 343cm)
- Fenestration, dual circular, 6 in. (15cm), with circular incise aperture, 3.5 in. (9cm)
- · Clear side panels
- · Clear foot panel



Surgical Drapes and Packs Angiography

Brachial Angiography Drape

29458 29458N 40 38 in. (96cm) 44 in. (112cm)

- Absorbent reinforcement, 18 x 20 in.(46 x 51cm)
- Fenestration, circular incise aperture, 4 in. (10cm)

Radial/Brachial Drape

Sterile No. Nonsterile No.

D2364	N/A	20
	29 in. (74cm)	
		42 in. (106cm)

Qty. Cs

- · Absorbent drape material
- Radial aperture: 2 x 3 in. (5 x 7.6cm)
- Brachial aperture: 2.5 x 3.5 in. (6 x 9cm)
- Adhesive tab: 2 x 1 in. (5 x 2.5cm)

Radial/Brachial Drape

Sterile No.	Nonsterile No.	Qty. Cs
D2422	N/A	20
18 in. (46	ócm)	
	36 in. (91cm)	

- Absorbent drape material
- Radial aperture: 2 x 3 in. (5 x 7.6cm)
- Brachial aperture: 2.5 x 3.5 in. (6 x 9cm)

Brachial Angiography Drape

Sterile No.	le No. Nonsterile No		Qty. Cs
29461	N/A		10
77	in. (195cm)		
		110 in. (279cm)	

- Absorbent reinforcement, 28 x 29 in. (71 x 73cm)
- Fenestration, oval with aperture incise, 4.5 x 3.5 in. (11 x 9cm)
- · Clear side panel on patient's right side
- Armboard cover on patient's right side only
- · Clipping tabs by fenestration

Surgical Drapes and Packs

Angiography



Radial/Femoral Angiography Drape

- · Absorbent reinforcement
- Fenestration, dual circular, 6 in. (15cm), with circular incise aperture, 3.5 in. (9cm)
- Radial access on patient right, 2 x 3 in. (5 x 7.5cm) oval incise aperture
- · Clear side and foot panels
- · Malleable bars

Radial/Femoral Angiography Sheet

Nonsterile No.	Qty. Cs
C2433NS	20
4 in. (238 cm)	
00	
	150 in. (381 cm)
	C2433NS 4 in. (238 cm)

- Absorbent central panel, 29 x 150 in. (74 x381cm)
- · Absorbent radial reinforcement
- Femoral apertures
 3.5 in. x 4.5 in. (8 cm x 11 cm)
- Radial aperture
 2.5 in. x 3.5 in. (6 cm x 9 cm)

Sterile No. Nonsterile No.

· Clear side panels

Moveable Radial/Femoral Angio Sheet Sterile No. Nonsterile No.

D2399	D2399	NS		20
	<u></u>	92 in. (234 cn	n)	ı
	•	00		135 in. (342 cm)

Qty. Cs

- Absorbent central panel, 29 x 135 in. (74 x342cm)
- Absorbent reinforcement on moveable radial extension
- Femoral apertures: 3.5 x 4.5 in. (9 x 11cm)
- Radial aperture: 2.5 x 3.5 in. (6 x 9cm)

Nonsterile No.

D2355NS

Qty. Cs

20

· Clear side panels

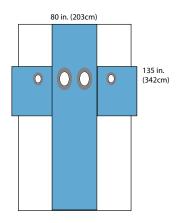
Sterile No.

D2355

Qty. Cs

Lulu Radial/Femoral Angio Sheet

Sterile No.	Nonsterile No.	Qty. Cs	
D2344	D2344NS	20	



- Absorbent central panel, 29 x 135 in. (74 x342cm)
- Radial width: 88.75 in. (225cm)
- Femoral apertures: 3.5 x 4.5 in. (9 x 11cm)
- Radial apertures: 2.5 x 3.5 in. (6 x 9cm)
- · Clear side panels

Lulu Radial/Femoral Angio Sheet

D:	2366	D2366	SNS		20
		80 in. (203cm))		
	0	00	0	135 in.	
				(342cm)	

- Absorbent central panel, 29 x 135 in. (74 x342cm)
- Radial width: 88.75 in. (225cm)
- Radial aperture: 2.5 x 3.5 in. (6 x 9cm)
- Femoral apertures: 3.5 x 4.5 in. (9 x 11cm)
- · Clear side panels

Orlando Radial/Femoral Angio Sheet

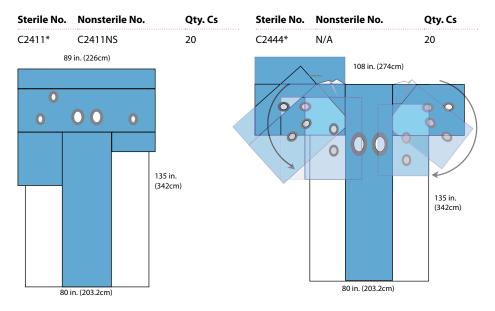
Γ	8	30 in. (203cm)		
	Ø	00	\	135 in. (342cm)

- Absorbent central panel, 29 x 135 in. (74 x342cm)
- Additional absorbent pads on right and left side
- Radial width: 86 in. (218cm)
- Femoral apertures: 3.5 x 4.5 in. (9 x 11cm)
- Radial apertures: 2.5 x 6 in. (6 x 15cm)
- · Clear side panels

Surgical Drapes and Packs Angiography

Multiaccess IR Sheet

Moveable Multiaccess IR Sheet



- Absorbent central panel, 29 x 135 in. (74 x342cm)
- Femoral apertures: 3.5 x 4.5 in. (9 x 11cm)
- Radial apertures: 2.5 x 3.5 in. (6 x 9cm)
- Brachial aperture: 2.5 x 3.5 in. (6 x 9cm)
- · Clear side panels

- Absorbent central panel, 29 x 135 in. (74 x342cm)
- Femoral apertures: 3.5 x 4.5 in. (9 x 11cm)
- Radial apertures: 2.5 x 3.5 in. (6 x 9cm)
- Brachial aperture: 2.5 x 3.5 in. (6 x 9cm)

Qty. Cs

· Clear side panels

Pediatric Angiography Sheet

Sterile No	o. Nonste	erile No.		Qty. Cs
C2339	N/A			20
8	30 in. (203 cm)			
	• •		130 in. (330 cm)	

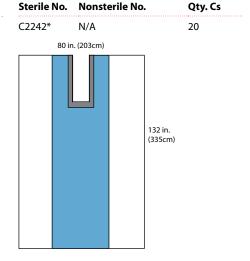
- Absorbent central panel, 29 x 135 in. (74 x342cm)
- Apertures: 3.5 in. dia. (8 cm dia.)
- Close-set apertures to accommodate smaller patient size
- Clear side panels

Neonatal Angio Sheet Sterile No. Nonsterile No.

D1093		20
	58 in. (147 cm)	
	• •	90 in. (229 cm)

- · Absorbent drape material
- Apertures: 1.5 x 2 in. (3 x 5 cm)
- Close-set apertures to accommodate smaller patient size

Pediatric/Neonatal Angio Drape



- Absorbent central panel, 29 x 132 in. (74 x335cm)
- Aperture: 4 x 35 in. (10 x 89cm) with adhesive
- · Clear side panels