

Attachment 1 - Price-Cost Schedule for Estimated Usage

Period of Performance: 10/01/2015 - 09/30/2016

VASNHCS

Item	Description of Product	Est. Quantity	Unit	Unit Price	Extended Amount
1	CX01B – Expede Bone Cement and Mixer Quick-to-doe, high radiopaque bone cement, intended for use in the spine with the balloon kyphoplasty procedure. Acts as internal cast for spinal fracture. Ready to inject in 2.5 minutes.	49	EA		
2	A13A- Express Curette Intended use in balloon kyphoplasty procedure for purpose of scoring/scraping bone to help creature cavity.	5	EA		
3	F06A – Bone Filler Device Size 2 Intended for the delivery of bone cement, including use during a balloon kyphoplasty procedure	10	EA		
4	F07A – Bone Biospy Device Size 2 Intended to obtain bone biopsy of vertebral body during balloon kyphoplasty procedure.	15	EA		
5	KEX102EB – Express II Kyphon 10/2 Express II 10mm inflatable bone tamp are intended to be used as conventional bone tamp for reduction of fracture and/or creation of void in cancellous bone in spine with maximum pressure rating of 700psi.	5	EA		
6	KEX152EB – Express II Kyphon 15/2 Express II 15mm inflatable bone tamp are intended to be used as conventional bone tamp for reduction of fracture and/or creation of void in cancellous bone in spine with maximum pressure rating of 700psi.	17	EA		
7	KEX202EB – Express II Kyphon 20/2 Express II 20mm inflatable bone tamp are intended to be used as conventional bone tamp for reduction of fracture and/or creation of void in cancellous bone in spine with maximum pressure rating of 700psi.	17	EA		
8	A22 – Multi-Tap Size 2 Used to transfer bone cement from mixer to 8 bone filler devices simultaneously	49	EA		
				SUB-TOTAL	

Period of Performance: 10/01/2016 - 09/30/2017

VASNHCS

<u>Item</u>	<u>Description of Product</u>	<u>Est. Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extended Amount</u>
1	CX01B – Expede Bone Cement and Mixer Quick-to-doe, high radiopaque bone cement, intended for use in the spine with the balloon kyphoplasty procedure. Acts as internal cast for spinal fracture. Ready to inject in 2.5 minutes.	49	EA		
2	A13A- Express Curette Intended use in balloon kyphoplasty procedure for purpose of scoring/scraping bone to help creature cavity.	5	EA		
3	F06A – Bone Filler Device Size 2 Intended for the delivery of bone cement, including use during a balloon kyphoplasty procudure	10	EA		
4	F07A – Bone Biospy Device Size 2 Intended to obtain bone biopsy of vertebral body during balloon kyphoplasty procedure.	15	EA		
5	KEX102EB – Express II Kyphon 10/2 Express II 10mm inflatable bone tamp are intended to be used as conventional bone tamp for reduction of fracture and/or creation of void in cancellous bone in spine with maximum pressure rating of 700psi.	5	EA		
6	KEX152EB – Express II Kyphon 15/2 Express II 15mm inflatable bone tamp are intended to be used as conventional bone tamp for reduction of fracture and/or creation of void in cancellous bone in spine with maximum pressure rating of 700psi.	17	EA		
7	KEX202EB – Express II Kyphon 20/2 Express II 20mm inflatable bone tamp are intended to be used as conventional bone tamp for reduction of fracture and/or creation of void in cancellous bone in spine with maximum pressure rating of 700psi.	17	EA		
8	A22 – Multi-Tap Size 2 Used to transfer bone cement from mixer to 8 bone filler devices simultaneously	49	EA		
				SUB-TOTAL	

Period of Performance:

10/01/2017 - 09/30/2018

VASNHCS

<u>Item</u>	<u>Description of Product</u>	<u>Est. Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extended Amount</u>
1	CX01B – Expede Bone Cement and Mixer Quick-to-doe, high radiopaque	49	EA		

	bone cement, intended for use in the spine with the balloon kyphoplasty procedure. Acts as internal cast for spinal fracture. Ready to inject in 2.5 minutes.				
2	A13A- Express Curette Intended use in balloon kyphoplasty procedure for purpose of scoring/scraping bone to help create cavity.	5	EA		
3	F06A – Bone Filler Device Size 2 Intended for the delivery of bone cement, including use during a balloon kyphoplasty procedure	10	EA		
4	F07A – Bone Biopsy Device Size 2 Intended to obtain bone biopsy of vertebral body during balloon kyphoplasty procedure.	15	EA		
5	KEX102EB – Express II Kyphon 10/2 Express II 10mm inflatable bone tamp are intended to be used as conventional bone tamp for reduction of fracture and/or creation of void in cancellous bone in spine with maximum pressure rating of 700psi.	5	EA		
6	KEX152EB – Express II Kyphon 15/2 Express II 15mm inflatable bone tamp are intended to be used as conventional bone tamp for reduction of fracture and/or creation of void in cancellous bone in spine with maximum pressure rating of 700psi.	17	EA		
7	KEX202EB – Express II Kyphon 20/2 Express II 20mm inflatable bone tamp are intended to be used as conventional bone tamp for reduction of fracture and/or creation of void in cancellous bone in spine with maximum pressure rating of 700psi.	17	EA		
8	A22 – Multi-Tap Size 2 Used to transfer bone cement from mixer to 8 bone filler devices simultaneously	49	EA		
				SUB-TOTAL	

Period of Performance: 10/01/2018 - 09/30/2019

VASNHCS

<u>Item</u>	<u>Description of Product</u>	<u>Est. Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extended Amount</u>
1	CX01B – Expede Bone Cement and Mixer Quick-to-doe, high radiopaque bone cement, intended for use in the spine with the balloon kyphoplasty procedure. Acts as internal cast for spinal fracture. Ready to inject in 2.5 minutes.	49	EA		

2	A13A- Express Curette Intended use in balloon kyphoplasty procedure for purpose of scoring/scraping bone to help creature cavity.	5	EA		
3	F06A – Bone Filler Device Size 2 Intended for the delivery of bone cement, including use during a balloon kyphoplasty procedure	10	EA		
4	F07A – Bone Biospy Device Size 2 Intended to obtain bone biopsy of vertebral body during balloon kyphoplasty procedure.	15	EA		
5	KEX102EB – Express II Kyphon 10/2 Express II 10mm inflatable bone tamp are intended to be used as conventional bone tamp for reduction of fracture and/or creation of void in cancellous bone in spine with maximum pressure rating of 700psi.	5	EA		
6	KEX152EB – Express II Kyphon 15/2 Express II 15mm inflatable bone tamp are intended to be used as conventional bone tamp for reduction of fracture and/or creation of void in cancellous bone in spine with maximum pressure rating of 700psi.	17	EA		
7	KEX202EB – Express II Kyphon 20/2 Express II 20mm inflatable bone tamp are intended to be used as conventional bone tamp for reduction of fracture and/or creation of void in cancellous bone in spine with maximum pressure rating of 700psi.	17	EA		
8	A22 – Multi-Tap Size 2 Used to transfer bone cement from mixer to 8 bone filler devices simultaneously	49	EA		
				SUB-TOTAL	

Period of Performance: 10/01/2019 - 09/30/2020

VASNHCs

<u>Item</u>	<u>Description of Product</u>	<u>Est. Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Extended Amount</u>
1	CX01B – Expede Bone Cement and Mixer Quick-to-doe, high radiopaque bone cement, intended for use in the spine with the balloon kyphoplasty procedure. Acts as internal cast for spinal fracture. Ready to inject in 2.5 minutes.	49	EA		
2	A13A- Express Curette Intended use in balloon kyphoplasty procedure for purpose of scoring/scraping bone to help creature cavity.	5	EA		

3	F06A – Bone Filler Device Size 2 Intended for the delivery of bone cement, including use during a balloon kyphoplasty procedure	10	EA		
4	F07A – Bone Biospy Device Size 2 Intended to obtain bone biopsy of vertebral body during balloon kyphoplasty procedure.	15	EA		
5	KEX102EB – Express II Kyphon 10/2 Express II 10mm inflatable bone tamp are intended to be used as conventional bone tamp for reduction of fracture and/or creation of void in cancellous bone in spine with maximum pressure rating of 700psi.	5	EA		
6	KEX152EB – Express II Kyphon 15/2 Express II 15mm inflatable bone tamp are intended to be used as conventional bone tamp for reduction of fracture and/or creation of void in cancellous bone in spine with maximum pressure rating of 700psi.	17	EA		
7	KEX202EB – Express II Kyphon 20/2 Express II 20mm inflatable bone tamp are intended to be used as conventional bone tamp for reduction of fracture and/or creation of void in cancellous bone in spine with maximum pressure rating of 700psi.	17	EA		
8	A22 – Multi-Tap Size 2 Used to transfer bone cement from mixer to 8 bone filler devices simultaneously	49	EA		
				SUB-TOTAL	

TOTAL	
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