

ERIE ST. CLAIR

HOME AND COMMUNITY CARE SUPPORT SERVICES

MEDICAL SUPPLY FORMULARY

This formulary is a reference guide to be used in conjunction with the medical supply order form when ordering medical supplies for Erie St. Clair HCCSS clients. The brand names of products listed in this formulary are only an example of the type of supply product that may be used to fill orders. Brands may be substituted with other like product based on availability.

WOUND CARE- GELS (HYDRATION) CODE 11

Hydrogel dressings donate moisture to the wound bed and facilitate autolytic debridement by creating a moist wound environment allowing devitalized tissue to self-digest, rehydrates necrotic tissue and donates fluid to a wound. Ensure this is a healable wound before initiating hydrogel

Indications for use

- Provides moisture
- Requires absorbent cover dressing and may require increased dressing changes
- If being used on necrotic tissue or slough, dressings should be changed every 3 days
- For clean granulating wounds, change frequency is dependent on wound condition and amount of exudate
- Soothing, relieves pain
- Hydrogels impart moisture to dry wounds and should not be used on a moist or wet wound, discontinue once the wound becomes moist. .

Cautions

- Monitor peri-wound for maceration
- Ensure wound is healable before applying hydrogel

SUPPLY ITEM	DESCRIPTION AND RECOMMENDED DRESSING CHANGE	2 WK MAX.	SIZE	CODE	MFG/BRAND
Hydrogel	pH balanced collagen based hydrogels promote autolytic debridement, granulation, and epithelialization. After cleansing apply hydrogel directly into wound and cover with a secondary dressing. Change frequency: 3 days for sloughy wounds or 7 days for clean wounds	2	28 gram tube	1101	Woundres
Hydrogel (hypoallergenic)	alternate use product for when standard product cannot be used - rationale required in APR. amorphous hydrogel which gently rehydrates necrotic tissue, facilitating autolytic debridement, while being able to loosen and absorb slough and exudate.	2	15 gram applicator	51247	Intrasite Gel

WOUND CARE - HYDROCOLLOIDS (MOISTURE RETENTION) CODE 12

Occlusive Hydrocolloid dressings ABSORB and RETAIN minimal exudate forming a gel, contributing to autolytic debridement. Composed of gelatin, carboxymethylcellulose & pectin. Use taffy pull technique to remove product and when applying use warmth and pressure to increase adherence

Indications for use

- Can be used as a primary dressing
- Can be used as a cover dressing over and alginate or hydrofibre increasing the ability to manage exudate
- Choose a dressing which allows for a 2 cm overlap of peri-wound skin

Cautions

- Change the dressing when the exudate extends to within 1 cm of the edge
- Assess peri-wound skin for maceration
- There is a characteristic odor with some hydrocolloids, due to the "melting" of the pectin layer & should not be confused with the odor from an infection. Cleanse wound thoroughly before assessing for infection
- Do not use on infected or heavily draining wounds
- Do not use on the plantar surface of a diabetic foot ulcer

There is a characteristic odor with some hydrocolloids, due to the "melting" of the pectin layer & should not be confused with the odor from an infection. Cleanse wound thoroughly before assessing for infection

SUPPLY ITEM	DESCRIPTION AND RECOMMENDED DRESSING CHANGE	2 WK MAX.	SIZE	CODE	MFG/BRAND
Hydrocolloid Thin	Sterile, adhesive hydrocolloid wound dressing - for wounds up to 7.5 x 7.5 cm in size.	5	10x10CM	1201	Duoderm x-thin
	Sterile, adhesive hydrocolloid wound dressing - for wounds up to 12.5 x 12.5 cm in size.	5	15x15CM	1202	Duoderm x-thin

WOUND CARE- TRANSPARENT FILMS CODE 13

Transparent Films are semi-permeable, polyurethane adhesive sheets. They allow moisture to evaporate through the membranes, but are impermeable to liquid and bacteria.

Indications for use

- Can be used to reduce friction over vulnerable areas (e.g. heels, elbows, ankles, hips and scapula)
- **Absorbent Clear Acrylic** has an absorbent pad between perforated breathable film and allows exudate to evaporate and acts as a barrier to external bacteria
 - Indicated for low exuding wounds such as skin tears, and pressure injuries stage 1&2
 - Waterproof and provides a barrier to external contaminants
- Can be used over alginate dressings, but will need to be changed as per the alginate directions
- Max wear time is 21 days
- Do not cut acrylic pad

Cautions

- Apply without stretch
- When removing gently peel a corner and pull in opposite direction to gently release and cause less pain and reduce trauma to skin

SUPPLY ITEM	DESCRIPTION AND RECOMMENDED DRESSING CHANGE	2 WK MAX.	SIZE	CODE	MFG/BRAND
Transparent Film	Sterile - Vapor-permeable transparent film which is clear and easy to visualize. Can wear up to 21 days	5	6x7CM	1301	Tegaderm
			10x12CM	1302	Tegaderm
			15x20CM	1303	Tegaderm
Film with Acrylic Pad	Absorbent clear acrylic dressing, long wear time Up to 21 days or when wound fluid has expanded beyond the acrylic pad Not appropriate if changing more frequently than q 7-14 days Enables clinicians to monitor wounds such as skin tears and other low exuding wounds without changing the dressing Hypoallergenic and latex free	2	3.8x5.7CM	1304	Tegaderm Acrylic
			6X7.6CM	1305	Tegaderm Acrylic
			8.5X10.7CM	1306	Tegaderm Acrylic
Adhesive Film Hypoallergenic	Moisture responsive, transparent film dressing Not for general use, use only if client has a documented allergy to standard formulary product. Waterproof and impermeable to liquids, bacteria and viruses and while the dressing remains intact protects the IV site from outside contamination Use up to 7 days	2	10x12CM Central Line	1308	IV3000
			7x9CM Peripheral Line	1309	IV3000
Transparent Advanced PICC Securment Dressing	Optimizes all characteristics to provide advanced central line catheter securement. Designed to maintain securement.	2	8.5x11.5cm Central Line	1310	Tegaderm IV advanced
Transparent Advanced PICC Securment with Stabilizer	Optimizes all characteristics to provide advanced central line catheter securement. Designed to maintain securement.	2	8.5x11.5cm Central Line	1311	Tegaderm IV advanced

WOUND CARE- ABSORBENT FOAM (EXUDATE MANAGEMENT COVER DRESSING) CODE 14

DO NOT USE SKIN BARRIERS UNDER SILICONE DRESSINGS

NOTEeffective immediately - if the dressing frequency is daily (O.D.) foams will NOT be authorized for used

Exudate Management Information for Wound Care Products: Successful dressing selection includes choosing a product that will retain moisture to allow moist wound healing, but protect the peri-wound skin from maceration and prevent leakage or "strike-through", where the exudate saturates the dressing, providing a moist pathway for bacteria to migrate into the wound.

Products that have exudate management properties have been classified by their ability to absorb amounts of exudate. The descriptions of the exudate amounts are graded (+1,+2,+3,+4) using the Bates-Jensen Wound Assessment Tool (BWAT): Small [1+] *Wound tissues wet; moisture evenly distributed in wound; drainage involves 25% of dressing; Moderate [2+] *Wound tissues saturated; drainage may or may not be evenly distributed in wound; drainage involves 25-75% of dressing; Large [3+] Wound tissues saturated with drainage involving 75-100% of the dressing; Copious [4+] Wound tissues bathed in fluid; drainage freely expressed. Copious exudate means more frequent dressing changes unless the dressing can contain the exudate for extended periods of time. **Choose for success--match the exudate ability of the dressing to the amount of wound exudate you assess.**

SUPPLY ITEM	DESCRIPTION AND RECOMMENDED DRESSING CHANGE	2 WK MAX.	SIZE	CODE	MFG/BRAND
Silicone Foam Border [+2]	Hydrocellular Foam	5	5.1x5.1cm	1401	Allevyn Life
			7.6 x 7.6 cm	1408	Allevyn Life
			10.2x10.2cm	1402	Allevyn Life
Foam Dressing [+2]	Non-adhesive foam dressing for low to moderate exuding wounds. Change frequency 2-7 days. Do NOT use if wound is dry. Need tape or a film over top. Will not be authorized for daily dressing changes	5	10x10CM	1404	Biatain Soft Hold
			15x15CM	1405	Biatain Soft Hold
Silicone Foam Border [+2]	For moderate exuding wounds. Self-adherent, soft-silicone bordered foam dressing. Change q 2-7 days. Clients may shower prior to dressing change. No extra tape needed. Will not be authorized for daily dressing changes. Do NOT use protective barrier wipes under these silicone dressings	5	6.5x6.5cm	1406	Biatain Silicone
			10.5x10.5cm	1407	Biatain Silicone
Foam Dressing for Thick Exudate [+3] (WCS)	Silicone adhesive foam with channels in the foam to absorb exudate faster and trap viscous exudate. Can be cut. Safe under compression	5	10 x 10 cm	1411	Mepilex XT
		5	15 x 15 cm	1412	Mepilex XT

WOUND CARE- EXUDATE ABSORBERS CODE 15

Successful dressing selection includes choosing a product that will retain moisture to allow moist wound healing, but protect the peri-wound skin from maceration and prevent leakage or “strike through”, where the exudate saturates the dressing providing a moist pathway for bacteria to migrate in to the wound

Indications for use

- For moderate to highly exudating wounds
- Wear time up to 7 days depending on drainage
- Secure with tape or conforming bandage

Cautions

- Do not put woven gauze between wound and absorber, it will impede the effectiveness of the diaper technology and hold the drainage against the wound
- Secure with conforming bandage (cling) on fragile skin and lower legs wounds

SUPPLY ITEM	DESCRIPTION AND RECOMMENDED DRESSING CHANGE	2 WK MAX.	SIZE	CODE	MFG/BRAND
High Exudate Mgmt. Dressing [+3]	High exudate absorber with strike through barrier Can be cut to best fit wound area Tip: use cloth tape to secure edges when cut Secure with Conforming bandage (cling) for lower leg wounds	14	10x15CM	1501	Mesorb
		14	10x10CM	1502	Mesorb
		14	20x25CM	1503	Mesorb
		14	10x20CM	1504	Mesorb
		14	15x20CM	1505	Mesorb
		14	20 x 30 CM	1506	Mesorb
Super Exudate Mgmt. Dressing [+4]	High exudate absorber with strike through barrier Do not cut Super absorbent polymer gel core that converts wound fluid to gel, can be used as a primary or secondary dressing for heavily and extra-heavy exudating wound Appropriate for exudating wounds where foam dressings have been worn Is 3-5 x's more absorbent than foams	14	10 x 12 CM	1507	Xtrasorb
			15 x 22 CM	1508	Xtrasorb
Super Exudate Mgmt. Dressing [+4] (WCS)	High exudate absorber with a soft backing. Dressing flexes to move around curved areas. DO NOT CUT	14	12.5 x 12.5 cm	1509	Mextra
		14	12.5 x 17.5 cm	1511	Mextra
		14	22.5 x 27.5 cm	1512	Mextra
Fluid Management Dressing (WCS)	Hydroconductive, electrostatic, capillary action comfort layer wrap for use in managing excessive exudate. Can be cut into different shapes. Can be used under secondary dressing and compression. Can be stacked to provide higher absorbency. Removes excess MMPs from the wound bed when applied directly.	7	10x10cm	51102	Drawtex wound dressing

WOUND CARE- CALCIUM ALGINATE CODE 16

Calcium Alginate	For lightly exudating wounds the alginate should be moistened first with N/S. If Fiber intact during dressing changes, consider alternate product such as gel or hydrocolloid. Hemostatic properties makes it useful for bleeding or newly debrided wound. To reduce risk of maceration, alginate dressings, should be trimmed to the exact size of the wound. Wear time up to 7 days.	7	10x10CM	1601	Biatian
			ROPE 3.0x44CM	1602	Biatian Rope

WOUND CARE- HYDROFIBRE CODE 17

Gelling Fiber Dressing [3+]	For moderate to heavy exudating wounds. Creates a soft gel when in contact with exudate that maintains a moist environment - comfortable for patient. Requires a secondary dressing. Cut 1-2cm larger than wound. Do not use in tunneling/undermined spaces where the base of the wound cannot be visualized. Wear time between 5-7 days or when clinically indicated according to exudate.	5	10x10CM	1701	Smith & Nephew
Gelling Fiber Dressing [3+]	For moderate to heavy exudating wounds. Creates a soft gel when in contact with exudate that maintains a moist environment - comfortable for patient. Requires a secondary dressing. Cut 1-2cm larger than wound. Do not use in tunneling/undermined spaces where the base of the wound cannot be visualized. Wear time between 5-7 days or when clinically indicated according to exudate.	5	15x15CM	1702	Smith & Nephew

WOUND CARE- ANTIMICROBIALS/SILVER CODE 18

Used for increased bacterial burden, critical colonization, overt wound infection. Used in addition to systemic antimicrobials in situations of deep or spreading infection. Cadexomer Iodine is contraindicated with known iodine hypersensitivity, Hashimoto's Thyroiditis, hyperthyroidism, non-toxic thyroid goiter or in children. The starch formula absorbs exudate and gradually releases the 0.9% cadexomer iodine, with pro-inflammatory effect, which can "kick start" acute inflammation. Contributes to autolytic debridement. The iodine should have turned white by the time that it is changed to indicate that it has been released by the starch. However, Cadexomer Iodine can form an adherent crust if not changed with sufficient frequency or if there is no exudate. Recommended treatment time is no more than three (3) months. A single application should not exceed 50 gms, and the total amount of ointment should not exceed 150 gms per week.

Iodine Mesh is effective against bacterial, protozoal and fungal organisms. Fading of the colour of the dressing indicates the loss of antiseptic efficacy and this is when the Iodine dressings should be changed. SILVER DRESSINGS -Do not use zinc oxide preparations on the peri-wound for any silver dressings. Do not combine silver dressings-- one type only per wound.

Polyhexamethylene biguanide(PHMB). Gauze roll 4.5" x 4.1 yds , 3 sizes of packing strips for tunneling wounds: (1" x 1 yd, ½" x 1 yd and ¼" x 1 yd).and transfer foam. The packing strips come in a package with a plasticized receptacle which promotes sterile technique, encourages single use, eliminates reuse of non-sterile product and requires less handling during preparation because it can be moistened in the plastic packaging. Do not use PHMB products with Dakin's (Hygeol) solutions or bleach solutions. These solutions deactivate the PHMB and cause yellowing of the product. Do not use on patients with a known sensitivity to PHMB

SUPPLY ITEM	DESCRIPTION AND RECOMMENDED DRESSING CHANGE	2 WK MAX.	SIZE	CODE	MFG/BRAND
Calcium Alginate with Silver	Hydro-Alginate is a sterile, non-woven pad composed of a high G (guluronic acid) alginate, carboxymethylcellulose (CMC) and silver coated nylon fibres. Requires a secondary (cover) dressing.	5	10x10CM	1801	Biatian AG
			3x44CM	1802	Biatian AG Rope
Hydrofibre with Silver	Gelling Fiber technology combined with silver. Requires a secondary (cover) dressing.	5	10x10CM	1803	Smith & Nephew AG
			15x15CM	1804	Smith & Nephew AG
Nanocrystalline Silver Dressing (WCS)	Nancystalline Ag Antimicrobial Dressing Consists of a single layer of knitted polyester to ensure ultimate flexibility and comfort during wear time for the patient. May be used as a wound contact layer in combination with negative pressure wound therapy (NPWT) for up to 3 days. Requires a secondary (cover) dressing.	5	10x10CM	1805	Acticoat Flex 3
			10x20CM	1806	Acticoat Flex 3
			20x40CM	1807	Acticoat Flex 3
Silver Contact Layer Non-Adhesive	Indicated for use in low to moderate exuding partial- and full-thickness wounds including •Non-adhesive and non-occlusive •Promotes healing and allows removal that is virtually pain-free •May remain in place for up to seven days, resulting in fewer dressing changes •Helps minimize damage to newly formed tissue	5	10X12CM	1808	UrgoTul Ag
			15X20CM	1809	UrgoTul Ag
PHMB Antimicrobial Packing Strips	AMD Packing Strips Change q 3 days. Requires a secondary dressing	8	0.6CM	1810	AMD
			1.27CM	1811	AMD
			2.5CM	1812	AMD
PHMB Antimicrobial Roll	Change q 3 days. For surgical and chronic wounds, burns. Can be loosely packed into large wounds or used as a roll to wrap weeping legs. It provides fast-wicking action, superior aeration, and excellent absorbency. Requires a secondary (cover) dressing such as a Mesorb/Xstrasorb	8	11CMx3.7M	1813	AMD Kerlix
Foam with Silver: Adhesive (WCS)	For moderate exuding wounds with increased bacterial burden impairing wound healing, or overt wound infection. Self-adherent, soft-silicone bordered ionic Ag form dressing. Change q2-7 days. Do NOT use protective barrier wipes under these silicone dressings	5	8x8CM	1814	Biatian Silver Adhesive
Foam with Silver: Non-Adhesive (WCS)	For moderate exuding wound with increased bacterial burden impairing wound healing or overt wound infection. Requires secondary adhesive or cling to secure	5	15x15CM	1815	Biatian Silver Non-Adhesive
Methylene Blue/Gentian Violet Sponge Dressing (WCS)	For low to highly exuding wounds with increased bacterial burden or overt wound infection. Bacteriostatic sponge dressing. Gentian violet and methylene blue are bound to PVA foam. Effective against both bacteria and yeast. Endotoxins are pulled into the foam thereby decreasing pain. Manages Bioburden. Change q1-3 days as indicated by the dressing changing colour from blue to white. Must be pre-moistened with sterile water or saline, squeezed out, and secured to the wound bed with an appropriate secondary dressing	5	10X10CM	1816	Hydrofera Blue
			ROPE 9MM	1817	Hydrofera Blue Rope
			OSTOMY RING 6.4CM	1818	Hydrofera Blue Ostomy Ring
Cadexomer Iodine Antimicrobial Ointment (WCS)	Iodosorb can form an adherent crust if not changed with sufficient frequency or if there is no exudate. Recommended treatment time is no more than three (3) months. A single application should not exceed 50 gms, and the total amount of ointment should not exceed 150 gms per week. Apply to wound using sterile applicator to cover wound surface to depth of 3mm. The dressings usually are changed 2-3x week or depending on exudate. Monitor patients with thyroid conditions and sensitivities to iodine	2	10g tube	1819	Iodosorb
Cadexomer Iodine Antimicrobial Paste (WCS)		4	5 g pouch	51470	Iodosorb
Cadexomer Iodine Antimicrobial Powder (WCS)		4	3 g sachet	51378	Iodosorb
Non-Adherent Povidone-Iodine Antimicrobial Dressing	Mesh dressing - Not for highly exuding wounds, Is effective against bacterial, protozoal and fungal organisms. Fading of the colour of the dressing indicates the loss of antiseptic efficacy and this is when the Iodine dressing should be changed	5	5x5CM	1820	Inadine
		5	9.5x9.5CM	1821	Inadine

SUPPLY ITEM	DESCRIPTION AND RECOMMENDED DRESSING CHANGE	2 WK MAX.	SIZE	CODE	MFG/BRAND
ORC Collagen dressing with silver (WCS)	Protease Inhibitor Collagen/oxidized regenerated cellulose (ORC) dressing with 1% Silver to prevent infection or wounds with local/ superficial infection. Not appropriate for wounds with necrotic tissue	5	28CM sq	1822	Prisma
Silver Hydro Alginate Antimicrobial Rope	Hydro-Alginate is a sterile, non-woven pad composed of a high G (guluronic acid) alginate, carboxymethylcellulose (CMC) and silver coated nylon fibres. Has high tensile strength. Requires a secondary (cover) dressing	5	2.5x30.5CM	1823	Silvercel Rope
WOUND CARE- IMPREGNATED DRESSINGS & OINTMENTS CODE 19					
- Adaptic- made of knitted cellulose acetate fabric and impregnated with a petrolatum emulsion that protects the wound and prevents the dressing from adhering to it.					
- Mesalt- dry dressing impregnated with hypertonic saline. Appropriate for infected or exudating wounds. Draws fluid from wound and helps debride necrotic tissue.					
SUPPLY ITEM	DESCRIPTION AND RECOMMENDED DRESSING CHANGE	2 WK MAX.	SIZE	CODE	MFG/BRAND
Petrolatum contact layer: Non-Adhering	Impregnated gauze (petrolatum fine weave).	5	7.6x7.6CM	1901	Adaptic
			7.6x20.3CM	1902	Adaptic
IBU Foam Dressing (WCS)	Absorbent, Non-Adhesive, with Ibuprofen, provides continuous release of Ibuprofen and low tack surface for painful wounds-- wound must be exudating. Can use a silver powder or mesh with this product. The wound must have exudate for the IBU to be released. Do not use on wound bed that is more than 30% necrotic tissue. Ensure client has no allergy to IBU	5	10x10CM	1903	Biatian IBU
			15x15CM	1904	Biatian IBU
			20x20CM	1905	Biatian IBU
Polymem (WCS)	MAX non-adhesive pad	5	11x11CM	1906	
	MAX Silver non-adhesive pad	5	10x10CM	1907	
	WIC Cavity filler	5	7.5x7.5CM	1908	
Medical Grade Honey Tube (WCS)	Supports moist wound healing Made from Active Leptospermum honey used in wounds with low to moderate exudate. Apply 3mm layer to the wound directly and cover with an absorbent secondary dressing Can be left in place for up to 7 days dependent on exudate Indications for use <ul style="list-style-type: none"> Promotes a moist wound environment Provides autolytic debridement to slough filled wound beds Reduces anaerobic bacteria which helps to reduce wound odour Low pH may help control protease activity Cautions <ul style="list-style-type: none"> If no response to treatment after 14 days treatment should be discontinued Contraindicated in deep wounds or where there is undermining/tracking with sinuses due to the risk that the plant waxes can potentially block sinuses Do not use on 3rd degree burns 	2	TUBE 30ML	1909	Medihoney Tube
Medical Grade Honey Dressing (WCS)	*as above(medihoney) and to cover and/or fill partial to full thickness wounds with moderate to heavy drainage.	5	10x13CM	1910	Medihoney
Hydrophilic Wound Paste	THIS IS NOT A BARRIER CREAM Zinc-oxide based hydrophilic paste absorbs moderate levels of wound exudate. Helps maintain an optimal wound healing environment to facilitate natural autolytic debridement. Ideal alternative for difficult-to-dress areas and varying wound etiologies. Latex-Free, Sterile	2	TUBE 71G	1911	Triad
Hypertonic Sodium Chloride Gauze packing (WCS)	A dry dressing impregnated w/hypertonic saline. Appropriate for infected or exudating wounds; draws fluid from wound. Helps debride necrotic tissue. Comes in ribbon format; can be cut. Requires daily dressing change Requires a secondary (cover) dressing <u>Requires a daily dressing change</u>	14	Ribbon, 2x100CM	1912	Mesalt
Parrafin/Chlorhexadine Contact Layer	Non-Adhering, Medicated 0.5% Chlorhexidine Acetate, low adherence gauze dressing (Tulle Gras)	14	10x10CM	1913	Bactigras

WOUND CARE- CHARCOAL (ODOR CONTROL DRESSINGS) CODE 21

SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Activated Charcoal with Silver	Non-adhesive odor control Primary or cover dressing Change frequency 2-7 days depending on drainage	7	10.5x10.5CM	2102	Actisorb
			10.5Xx19CM	2103	Actisorb

WOUND CARE- NON ADHERENT DRESSING CODE 22

- Indicated for use on painful wounds, skin grafts, burns and fragile, newly granulating wounds and can be used under Negative Pressure Wound Therapy

SUPPLY ITEM	DESCRIPTION AND RECOMMENDED DRESSING CHANGE	2 WK MAX.	SIZE	CODE	MFG/BRAND
Contact Layer Flex	Non-adherent mesh	5	10x12CM	2202	UrgoTul
Non-Adherent Gauze Pad	Non-adherent pad	7	7.5x10CM	2203	Telfa
			7.5x20CM	2204	Telfa

VENOUS SUPPORT (COMPRESSION) CODE 23

Used to manage edema and promote venous blood return to the heart. Contraindicated in patients w/arterial ischemic disease. ABI/ABPI is required prior to initiation of compression therapy. Daily change may be required initially due to excessive exudate or rapid decrease in edema causing bandages to slide down. May be left on for up to 7 days dependent on the ability to maintain integrity of the wrap and prevent strike through of dressing. Short stretch is the gold standard for lymphedema mgt.

ABPI must be calculated or a clinical assessment must be performed by an ET/NP/MD to order compression products.

SUPPLY ITEM	DESCRIPTION AND RECOMMENDED DRESSING CHANGE	2 WK MAX.	SIZE	CODE	MFG/BRAND
Compression Bandage (WCS)	- Use only for DUKE boots or UNNA'S boots (with viscopaste). - Unna Boot Use: It is used for the treatment of venous stasis ulcers and other venous insufficiencies of the leg. - Duke Boot use: As of Sep 2010, this is the ONLY application for compression with this product that 3M Canada recommends as being safe.	4/leg	10CMx5M	2301	Coban
Two Layer Compression Regular (WCS)	2 Layer Compression System of up to 40mmhg. For clients with ABPI \geq 0.8. ABPIs MUST be performed before starting.	4/leg	10CMx2.6M	2302	Coban 2
Two Layer Compression Light (WCS)	May be used for patients with ABPI \geq 0.5. This allows compression to be applied to those individuals with mixed venous/arterial disease &/or uncontrolled edema who require compression therapy but for whom high compression (the gold standard for venous disease) would not be safe. ABPIs MUST be performed before starting	4/leg	10CMx2.6M	2303	Coban 2 Lite
Compression Bandage - Washable (WCS)	Compression of 20 - 40 mmHg, short stretch - should use 2 sizes - more roll needed for lymphedema. ABPIs MUST be performed before starting. Comprilon can be washed 20-30 times. Latex free	4-6/leg	8CMx5M	2304	Comprilan
			10CMx5M	2305	Comprilan
			12CMx5M	2306	Comprilan
Reusable Compression Bandage Elastic (WCS)	Elasticized high compression 30-40 mmHg bandage. Ankle Brachial Pressure Index (ABPI), Vascular Study or Clinical assessment along with a lower leg assessment must be done before this product is applied. 2-3 days if swelling is controlled and there is no slippage or leaking. Order 2 and wash (reusable up to 20 washes). Do NOT put in the dryer.	5	10CMx3M	2307	Surepress

VENOUS SUPPORT (COMPRESSION) continued					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Cast Padding (WCS)	Orthopedic padding, recommended to be used under Surepress and Comprilon compression systems	25	10CMx3M	2308	Surepress
Tubular Bandage (WCS)	Interwoven stockinette with latex yard. Provides continuous firm, even pressure. Low compression (Provides between 5 and 20 mmHg depending on the size chosen and the leg measurements). Precautions: Do not apply Tubigrip over an existing compression bandaging system unless you specifically want to increase the amount of compression being provided. May be only form of compression tolerated for clients with mixed venous/arterial etiology. Easily applied by client Washable x 3	1000CM	Size D- large arms, medium ankles, small knees	2309	Tubigrip
			Size E- large ankles, medium knees, small thighs	2310	Tubigrip
			Size F- large knees, medium thighs	2311	Tubigrip
			Size G- large thighs	2312	Tubigrip
NOTE Tubifast is NOT compression substitute. Measure the same as Tubigrip - Cut to fit					
Tubular Securement	Dressing Retention/ liner Red - washable	1000CM	Red -SM Limb	2313	Tubifast
Tubular Securement	Dressing Retention/ liner, Green - washable	1000CM	Green - SM/M Limb	2314	Tubifast
Tubular Securement	Dressing Retention/ liner, Blue - washable	1000CM	Blue - Large Limb	2315	Tubifast
Tubular Securement	Dressing Retention/ liner, Yellow - washable	1000CM	Yellow - Limb, Heads, Paed Trunk	2316	Tubifast
Zinc Impregnated Paste Bandage (WCS)	10% Zinc Oxide medicated paste bandage	4/leg	7.5CMx6M	2317	Viscopaste
Fluid Management Wrap (WCS)	Hydroconductive, electrostatic, capillary action comfort layer wrap for use in managing excessive exudate under compression. Note - wounds must be healable, patient must be in compression. Might need to be done daily at start of treatment and reduced as compression starts to work. Can be left in place up to 7 days if drainage allows.	7/leg	7.5 cm x 1 metre	51423	Drawtex Edema Wrap
SOLUTIONS- SODIUM CHLORIDE CODE 24					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Sodium Chloride (0.9 NaCl)	Generally preferred for cleansing & irrigation of wounds because it is isotonic (physiologic), non-toxic and inexpensive (Bates-Jensen and Ovington 2007).	14	100ML	2401	
		5	500ML	2402	
Sterile Water	For wound irrigation/cleansing. Fluids used for cleansing wounds should be warmed to at least room temperature.	14	100ML	2403	
		5	500ML	2404	
SOLUTIONS, CLEANSERS, DISINFECTANTS CODE 25					
In wound care in general, topical antiseptics are used short term only when the risk of using the antiseptic is balanced by the bacterial load/ topical wound infection. They may also be appropriate when the goal with a non-healable or maintenance wound is to keep the wound bed dry and desiccated.					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Povidone Iodine (113 ml bottle)	Antimicrobial cleansing and soaking solution	2	113 ml	2501	
Povidone Iodine Swab Sticks	antimicrobial swabsticks	2	3-pack	2502	
Chlorhexidine 2% Solution	antimicrobial non-toxic cleansing and soaking solution	2	100 ml	2503	
Saline Surfactant Spray	Saline based cleansing and irrigating solution. Spray nozzle provides 7.6 PSI cleansing pressure.	1	178 ml	51255	Coloplast SeaCleans
DRESSINGS- GAUZES (DRY DRESSINGS) CODE 31					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	COST
ABD Pad - Sterile	Abdominal pad	14	12x22CM	3101	
			20x25CM	3102	
ABD Pad - Non-Sterile	Abdominal pad	14	12x22CM	3103	
			20x25CM	3104	
Combine Roll	Large	2	20CMx18.3M	3107	
Conforming Gauze Bandage, Sterile	1 ply synthetic sterile	14	10CM	3108	
Conforming Gauze Bandage, Non-sterile	1 ply synthetic, Non-sterile	14	5CM	3109	
	1 ply synthetic, Non-sterile	14	10CM	3111	
	4 ply synthetic, Non-sterile	14	15CM	3112	
Drain Sponge		14	10x10CM	3113	
Gauze, Non Sterile	4 ply sponge - 200/pkg	1 pkg	10x10CM	3114	
Gauze Sponge Sterile	4 ply- 2/pkg.	40	5x5CM	3116	
			10x10CM	3117	
Old Fashion Gauze Roll	Plain Gauze Roll - Non-Sterile	14	11.25CMx3.69M	3118	
			0.6CMx455CM	3119	
	Saline soaked gauze packing is a daily dressing change, consult				

Gauze Packing	wound champion for more effective wound care product to reduce dressing changes and enhance healing	14	1.2CMx455CM	3121	
			2.5CMx455CM	3122	
Vag Packing		14	5x90CM	3123	

DRESSINGS- TAPES CODE 32					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Cloth Tape	Latex-free , hypoallergenic soft cloth surgical tape	2	10CMx10M	3201	Medipore
		2	5CMx9.14M	3202	Medipore
Paper Tape	Latex-free , hypoallergenic soft cloth surgical tape	2	2.5CMx9M	3203	Micropore
			5CMx9M	3204	Micropore
Adhesive Skin Closure	Skin closure tape- 6/pkg.	2	1.2 CM	3207	Steri strips
Plastic Tape	Latex-free, hypoallergenic, plastic surgical tape	2	2.5CMx9M	3206	Transpore
DRESSINGS- TUBULAR CODE 34					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Stretch Mesh	Tubular elastic stretch net designed to serve as a secondary dressing, applying gentle pressure to keep bandages or other medical devices securely in place without adhesive tape. Allows maximum air-flow.	2300cm	Size #1: Fingers, toes, wrist 1/SM	3401	
			Size #3: Medium hand, arm, leg, foot 2/M	3402	
			Size #5.5: Medium head, shoulder, thigh 3/SM	3403	
			Size #7: Small chest, back, perineum, axilla 3/SM	3404	
			Size #10: X-Large chest, back, perineum, axilla 3/SM	3405	
DRESSINGS- MISCELLANEOUS CODE 35					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Dressing Tray	Sterile Disposable	2		3501	
DRESSINGS- SUTURE/STAPLE REMOVERS CODE 35					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Staple Remover Kit		1		3502	
Suture Removal Kit		1		3503	
SKIN PREP & CARE- SWAB PADS CODE 36					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Adhesive Remover Wipes	Adhesive remover wipe	10		3601	
Chlorhexidine 2% Wipes		15		3602	
Barrier Wipes	Protects broken skin,alcohol free.	15	1ML	3603	No Sting 3M
Chlorhexidine Swab Sticks		28		3604	
Alcohol Wipes		50		3605	
SKIN PREP & CARE- SPRAYS CODE 36					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Barrier Spray	Protects broken skin,alcohol free	1	28ML	3606	No Sting 3M
SKIN PREP & CARE- SWAB STICKS CODE 37					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Cotton Tip Applicator	Plastic stick	20	15CM	3701	
Mouth Swabs	Exceptional circumstances	30		3702	
Silver Nitrate Sticks	Useful for cauterization of the skin or mucous membrane and for the removal of granulation tissue, warts and verrucae	10	15CM	3703	

MISCELLANEOUS CODE 35					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Forceps Metal, Non-sterile	Not to be Used for Acute/Rehab Clients	4		3504	
Forceps Plastic, Sterile	Not to be Used for Acute/Rehab Clients	2		3506	
Pleurx Bottle	Vac bottle	14	1000ML	3507	
Pleurx Cap	Valve caps	14		3508	
Pleurx Kit	KIT CONTENTS:	14		3509	
	1 PleurX Bottle with Drainage Line				
	1 PleurX Cap				
	1 Dressing Tray				
	2 CHG Swabs				
	2 Medium Sterile Gloves				
	2 Sterile Drain Sponge, 10x10cm				
Scalpel (WCS)	Size #10, for VAC sponge only	5	Disposable	3511	
Scalpel (WCS)	Size #15, for sharp debridement only	5	Disposable	3512	
Disposable Curette (WCS)	Size 5 mm	5	Disposable	3513	
Scissors, Disposable, Sterile	Not to be Used for Acute/Rehab Clients	2		3514	
IV CENTRAL LINE CODE 80					
Central Line/Picc Kit		2		8009	
Port Kit	MUST ADD *3819* TO COMPLETE KIT	2		8011	
Safe Step 22G 3/4"		5		3819	
Saf-T-Intima		5		3800	
Double Lumen Kit		2		8010	
ISI Initial Kit	MUST ADD *3800* TO COMPLETE KIT	4		8001	
ISI Restart Kit	MUST ADD *3800* TO COMPLETE KIT	4		8002	
Peripheral IV Start Kit		4		8003	
Medication Administration Kit		2		8033	
Syringe Tip Cap		30		8031	
Medication Administration Label		30		8034	
Max Zero		5		8042	
Max Zero With Extension Set			7"	8043	
			14"	8044	
NEEDLES/SYRINGES- NEEDLES ONLY CODE 38					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Safety Needle, Luer Lock		10	21gx1 ½"	3801	
			23gx1"	3802	
			25gx¾"	3803	
IV Catheter	Insyte Autogaurd	4	24gx0.75"	3804	
IV Catheter	Insyte Autogaurd	4	22gx1"	3805	

NEEDLES/SYRINGES- SYRINGES ONLY CODE 38					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Syringe, Catheter Tip		10	50CC	3806	
Syringe, Luer Lock		10	1CC	3807	
			3CC	3808	
			5CC	3809	
			10CC	3810	
			30CC	3811	
			50CC	3812	
Pre-filled NS Syringe		14	10cc	3813	
NEEDLES/SYRINGES- SYRINGE- NEEDLES ATTACHED CODE 38					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Syringe with Safety Needle		10	22gx1½" 3CC	3814	
			25gx¾" 3CC	3815	
Syringe with Safety Needle, Insulin		10	28g (100u) ½" 1CC	3816	
Syringe with Safety Needle, TB		10	27g ½" 1CC	3817	
OTHER- PREVENTATIVE PROTECTION (CLIENT) CODE 39					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Gloves, Non Sterile	Latex free- Caregiver use only	1	Small (6)	3900	
Gloves, Non Sterile	Latex free- Caregiver use only	1	Medium (7 ½)	3901	
Gloves, Non Sterile	Latex free- Caregiver use only	1	Large (8)	3902	
Gloves, Sterile	Latex free- Caregiver use only	5	Small (6)	3907	
Gloves, Sterile	Latex free, exceptional circumstances	5	Medium (7 ½)	3903	
Gloves, Sterile	Latex free, exceptional circumstances	5	Large (8)	3904	
Mask w/ Ear Loop, Disposable	Protection of Client Only	14		3905	
Protection Gown	Protection of Client only	14		3906	
RESPIRATORY SUPPLIES- TRACHEOTOMY CODE 41					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Tracheostomy Tray	Switch over to clean technique	5		4101	
Tracheostomy Ties		2	Small	4102	
			Medium	4103	
			Large	4104	
Sodium Chloride Vial Solution		14	3ML	4105	
CONTINENCE MANAGEMENT- BED PADS/PANS/URINALS CODE 42					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Blue Underpads		4	42CMx60CM	4201	
CONTINENCE MANAGEMENT- MISCELLANEOUS CODE 43					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Enema Kit	Reusable	1		4301	
Rectal Tube		1	24FR	4302	

URINARY- BAGS AND TUBING CODE 44-53

SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Drainage Tube w/Conn.	Uri Drain for leg bags.	2		4401	
Urine Drainage Leg Bag	Leg Bag	2	600ML	4402	
			1000ML *ADD 4401*	4403	
Urine Drainage Overnight Bag with Anti-reflux	The larger 4000 mL volume is used with overnight bladder irrigation.	2	2000ML	4404	
			4000ML	4405	

DESCRIPTION - teaching kit of 10 catheters to start then client must find own funding for ongoing self care

Condom Catheter	Silicone. Clients should be measured for correct sizing of the condom.	10 only	Small- 25MM	4501	
			Medium- 30MM	4502	
			Large- 35MM	4503	
Catheter 2 Way	Latex-Siliconized	2/mo	12 FR 5/10CC	4601	
			14 FR 5/10CC	4602	
			16 FR 5/10CC	4603	
			18 FR 5/10cc (typically for supra pubic use)	4604	
			20 FR 5/10cc (typically for supra pubic use)	4605	
			14 FR 30cc	4607	
			16 FR 30cc	4608	
			18 FR 30cc	4609	
Catheter Coude Tip 2 Way	Latex-Siliconized	2/mo	20 FR 30cc	4610	
			14 FR 5/10CC	4701	
			16 FR 5/10CC	4702	
			18 FR 5/10CC	4703	
Catheter 3 way Irrigation	Latex-Siliconized	2/mo	16 FR 5/10CC	4801	
			18 FR 5/10CC	4802	
			20 FR 5/10CC	4803	
Catheter 2 way	100% Silicone (latex free for person's with documented latex allergies)	2/mo	14 FR 5/10CC	4901	
Catheter 2 way	100% Silicone (latex free for person's with documented latex allergies)	2/mo	16 FR 5/10CC	4902	
Catheter 2 way	100% Silicone (latex free for person's with documented latex allergies)	2/mo	18 FR 5/10CC	4903	

DESCRIPTION: teaching kit of 6 re-usable catheters to start - then client must find own funding for ongoing self care

Catheter - Intermittent (Female)	PVC, 18cm long - Clean technique to insert. Catheters are washed with soap and water, rinsed and air dried for reuse.	6 x1 only	12 FR	5101	
			14 FR	5102	
			16 FR	5103	
Catheter - Intermittent (Male)	PVC, 40cm long -Clean technique to insert. Catheters are washed with soap and water, rinsed and air dried for reuse.	6 x1 only	12 FR	5201	
			14 FR	5202	
			16 FR	5203	
Water Soluble Lubricant	Not to be Used for Acute/Rehab Clients	1	140g large tube	5301	
		4	3.5g packet	5302	
Connection Tube with Stop Cock		2	14FR, 30cm	5304	

URINARY- MISCELLANEOUS CODE 54

SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Bladder Irrigation Set (for CBI-Continuous Bladder Irrigation)	Spike set for 3000 mL irrigation bags.	14		5401	
Bladder Irrigation Solution	Typically, bladder irrigation is run overnight.	14	3000CC (CBI)	5402	
Catheter Irrigation Tray		14		5403	
Catheter Plug	Sterile	5		5404	
Catheter Strip Fastener	Catheter Secure - Velcro	4		5405	
Catheter Insertion Tray	Includes 1 prefilled 10cc syringe of sterile water	3		5406	

OSTOMY SUPPLIES CODE		55			
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Ostomy Strip Paste	Ostomy Paste Strip EACH	5		5501	
Silver Stoma Powder (WCS)	Contains controlled-release, microscopic particles of ionic silver	1	5g	5502	
Ostomy Ring (WCS)	Small	6	5CM	5503	
Ostomy Paste	Tube	1	56.7g	5504	
Ostomy Powder	Bottle	1	28.3g	5505	
Hollister Ostomy Belt		1	Medium	5506	
Hollister Ostomy Belt		1	Large	5507	
Drain tube adapter	Urostomy	2		5508	Hollister
Brava Elastic Barrier Strips		6	Half Moon	5509	Coloplast

HOLLISTER OSTOMY SUPPLIES

SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Flexend Flat Flange	NI FT TP 44MM 1-3/4"	10	44MM 1-3/4"	14602	Hollister
Flexend Flat Flange	NI FT TP 57MM 2-1/4"	10	57MM 2-1/4"	14603	Hollister
Flexend Flat Flange	NI FT TP 70MM 2-3/4"	10	70MM 2-3/4"	14604	Hollister
Flexend Convex	NI CVXFT TP 44MM 1-3/4"	10	44MM 1-3/4"	14802	Hollister
Flexend Convex	NI CVXFT TP 57MM 2-1/4"	10	57MM 2-1/4"	14803	Hollister
Flexend Convex	NI CVXFT TP 70MM 2-3/4"	10	70MM 2-3/4"	14804	Hollister
Lock & Roll Pouch	Pouch, beige , 1 3/4 " (44mm) , 12" (30cm)	10	1 3/4 " (44mm) , 12" (30cm)	18112	Hollister
Lock & Roll Pouch	Pouch, beige , 2 1/4" (57mm) , 12" (30cm)	10	2 1/4" (57mm) , 12" (30cm)	18113	Hollister
Lock & Roll Pouch	Pouch, beige , 2 3/4" (70mm), 12" (30cm)	10	2 3/4" (70mm), 12" (30cm)	18114	Hollister
Urostomy Pouch	Pouch, transparent , 1 3/4 mm (44mm)	10	1 3/4 mm (44mm)	18402	Hollister
Urostomy Pouch	Pouch, transparent , 2 1/4 mm (57 mm)	10	2 1/4 mm (57 mm)	18403	Hollister
Urostomy Pouch	Pouch, transparent , 2 3/4 mm (70mm)	10	2 3/4 mm (70mm)	18404	Hollister

CONVATEC OSTOMY SUPPLIES					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Esteem Drainable Pouch CTF	Cut to fit drainable 1 piece pouch	10	1.9CM - 6.4CM	416718	ConvaTec
Natura Moldable Convex Flange	Stoma 13-21mm (45mm pouch)	10	13-21MM	404592	ConvaTec
	Stoma 22-33mm (45mm pouch)	10	22-33MM	404593	ConvaTec
	Stoma 33-45mm (57mm pouch)	10	33-45MM	404594	ConvaTec
Natura Moldable Skin Barrier Flange	Stoma 13-21mm (45mm pouch)	10	13-21MM	411800	ConvaTec
	Stoma 22-33mm (45mm pouch)	10	22-33MM	411802	ConvaTec
	Stoma 33-45mm (57mm pouch)	10	33-45MM	411804	ConvaTec
	Stoma 45-57mm (70mm pouch)	10	45-57MM	411806	ConvaTec
Natura Drainable Pouch	Ileostomy or colostomy	10	45MM	416417	ConvaTec
	Ileostomy or colostomy	10	57MM	416420	ConvaTec
	Ileostomy or colostomy	10	70MM	416423	ConvaTec
Natura Urostomy Pouch	Urostomy	10	45MM	401544	ConvaTec
	Urostomy	10	57MM	401545	ConvaTec
	Urostomy	10	70MM	401546	ConvaTec
COLOPLAST OSTOMY SUPPLIES					
SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
Sensura Mio Flex Flange	Cut to fit 10-33mm	10	35mm	10551	Coloplast
	Cut to fit 10-48mm	10	50mm	10561	Coloplast
	Cut to fit 10-68mm	10	70mm	10571	Coloplast
Sensura Mio Convex Light Flange	Cut to fit 10-20mm	10	35mm	16471	Coloplast
	Cut to fit 10-40mm	10	50mm	16483	Coloplast
	Cut to fit 10-53mm	10	70mm	16491	Coloplast
Sensura Mio Flex Pouch Maxi	With inspection window, Green	10	35mm	12262	Coloplast
	With inspection window, Red	10	50mm	12272	Coloplast
	With inspection window, Yellow	10	70mm	12282	Coloplast
SenSura® Mio 2 pc Flex Urostomy Pouch	Drainable, Maxi with inspection window, Green	10	35mm	12292	Coloplast
	Drainable, Maxi with inspection window, Red	10	50mm	12298	Coloplast

KCI VAC SUPPLIES Code 91

SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
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The Erie St. Clair (ESC) Home and Community Care Support Services (HCCSS) provides negative pressure wound therapy (NPWT) to eligible patients for a maximum of 10 weeks. Patients must be assessed and found eligible for this treatment by a WCS/Physician. See the Guidelines for the Provision of KCI VAC Negative Pressure Wound Therapy for full details.

ActiV.A.C.® Therapy Unit	Unit			3246	
V.A.C.® Granufoam™ Dressing Kit	Small Dressing Kit	6	7.5CM x 10CM	9101	
	Medium Dressing Kit		12.5CM x 18CM	9102	
	Large Dressing Kit		15CM x 26CM	9103	
V.A.C.® Whitefoam™ Dressing Kit	Small White Foam Dressing Kit	6	7.5CM x 10CM	9104	
Whitefoam™ Dressing	Small White Foam Only	6	7.5CM x 10CM	9105	
	Large White Foam Only	6	10CM x 15CM	9106	
V.A.C.® Whitefoam™	Medium White Foam Medium Dressing Kit	6	10CM x 15CM	9107	
V.A.C.® SensaTrac™ Pad	With Tubing, Clamp and Connector	6		9108	
V.A.C.® Drape	Adhesive Drape	6	30.5CM x 26CM	9109	
V.A.C.® Y-Connector		2		9110	
V.A.C.® Tubing Cap		6		9111	
V.A.C.® Granufoam Silver™ Dressing Kit	Granufoam Silver Small Dressing Kit	6	7.5CM x 10CM	9112	
	Granufoam Silver Medium Dressing Kit		12.5CM x 18CM	9113	
	Granufoam Silver Large Dressing Kit		15CM x 26CM	9114	
V.A.C.® Simplace EX™ Dressing Kit	Small Dressing Kit	6	7.7CM x 11.2CM	9115	
	Medium Dressing Kit		14.7CM x 17.4CM	9116	
V.A.C.® Granufoam Bridge™ Dressing Kit	Granufoam Bridge Dressing Kit	6	6CM x 17CM	9117	
V.A.C.® Granufoam Bridge XG™ Dressing Kit	Granufoam Bridge XG Dressing Kit	6		9118	
ActiV.A.C.® Canister w/ Gel	300ml Canister	14	300ML	9119	
Ancillary Kit		1		9120	
NANOVA™ Dressing NPWT Wound Therapy	Small Dressing Kit	2	14CM x 18CM	9121	
	Medium Dressing Kit		18CM x 18CM	9122	
	Large Dressing Kit		18CM X 28CM	9123	
NANOVA™ NPWT Unit	Non-Powered Single Use	1		9124	
SNAP™ Cartridge Wound Therapy System	Therapy Cartridge	6	60ML Cartridge, -125mmHg	9125	
SNAP™ Dressing Advanced Foam Interface	Small Dressing Kit	6	10CM x 10CM	9126	
	Medium Dressin Kit		15CM X 15CM	9127	
SNAP™ Dressing Bridge Foam Interface	Bridge Dressing Kit	6	14CM x 11CM	9128	

TOTAL CONTACT CAST Code TCC2

SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
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The Erie St. Clair (ESC) Home and Community Care Support Services (HCCSS) provides total contact casting (TCC) treatment to eligible patients for a maximum of 8 weeks. Patients must be assessed and found eligible for this treatment by a WCS/Physician. See the Diabetic Foot Ulcer - Total Contact Cast Guidelines for full details.

Total Contact Boot	Boot for total contact cast system	1	Regular	TCC2-1100	
			Large	TCC2-1114	
			X-Large	TCC2-1124	
Total Contact Boot Charcot	Boot charcot for total contact cast system	1	Large	TCC2-1116	
			X-Large	TCC2-1126	
Contact Cast Kit	Total contact cast system kit	2	11-17IN	TCC2-3002	
			15-24IN	TCC2-4002	
Shoe Balancer		1	Small	TCC2-EVENS	
			Medium	TCC2-EVENM	
			Large	TCC2-EVENL	
Shoe Cast Canvas	Canvas with plastic loops	1	Large	TCC2-4803	
			X-Large	TCC2-4804	

Cast Kit Dressing	Hydrophobic antimicrobial dressing	1	TCC2-9900
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DH OFFLOADING WALKER Code DH

SUPPLY ITEM	DESCRIPTION	2 WK MAX.	SIZE	CODE	MFG/BRAND
The DH Walker can be used as an alternate off-loading when a TCC is not appropriate/patient preference or depending on the needs of the wound. Patients must be assessed and found eligible for this treatment by a WCS/Physician.					
Offloading Boot		1	X-Small	DH-0200	
			Small	DH-0400	
			Medium	DH-0600	
			Large	DH-0800	
			X-Large	DH-1000	
Offloading Insole	Insole	1	X-Small	DH-0201	
			Small	DH-0401	
			Medium	DH-0601	
			Large	DH-0801	
			X-Large	DH01001	
Offloading Softgood	Soft boot replacement	1	X-Small-Small	DH-0202	
			Medium	DH-0602	
			Large-X-Large	DS-0802	