

<u>ADP Code</u>	<u>ADP Price</u>	<u>Description</u>
LOWER EXTREMITY		
PREFABRICATED PREPARATORY PROSTHETIC PROCEDURES		
CLL1A1001	\$1,684.00	Knee disarticulation or trans-femoral preparatory prefabricated adjustable socket, fitting and alignment.
PLASTER PREPARATORY PROSTHETIC PROCEDURES		
CLL1B1001	\$1,407.00	Initial ankle disarticulation or trans-tibial plaster socket for early weight-bearing and gait training, fitting and alignment. Includes socket attachments, assessment and client education. Excludes pylon and foot.
CLL1B1501	\$804.00	Replacement ankle disarticulation or trans-tibial plaster socket for early weight-bearing and gait training, fitting and alignment.
CLL1B2001	\$1,943.00	Initial knee disarticulation or trans-femoral plaster socket for early weight-bearing, gait training, fitting and alignment. Includes assessment, socket attachments and client education. Excludes pylon, foot and knee.
CLL1B2501	\$938.00	Replacement knee disarticulation or trans-femoral plaster socket for early weight-bearing, gait training, fitting and alignment.
CLL1B3001	\$1,943.00	Initial hip disarticulation or trans-pelvis plaster socket for early weight-bearing, gait training, fitting and alignment. Includes assessment, socket attachments and client education. Excludes pylon, foot, knee unit and hip joint.
CLL1B3501	\$1,072.00	Replacement hip disarticulation or trans-pelvis plaster socket for early weight-bearing, gait training, fitting and alignment.
THERMOPLASTIC/SYNTHETIC CASTING MATERIAL PREP. PROSTHETIC PROCEDURE		
CLL1C1001	\$2,219.00	Ankle disarticulation or trans-tibial thermoplastic or synthetic casting preparatory socket, direct-formed or molded to client model, fitting and alignment.
CLL1C2001	\$2,620.00	Knee disarticulation or trans-femoral thermoplastic or synthetic casting preparatory socket, direct-formed, or molded to client model, fitting and alignment.
CLL1C3001	\$2,823.00	Hip disarticulation or trans-pelvis thermoplastic or synthetic casting preparatory socket, direct formed, or molded to client model, fitting and alignment.
LAMINATED PREPARATORY PROSTHETIC PROCEDURES		
CLL1D1001	\$4,247.00	Ankle disarticulation laminated socket, fitting and alignment. Finishing not included. Maximum of 1 per preparatory prosthesis within 12 month period with supplements such as inserts and suspension.
CLL1D2001	\$2,644.00	Trans-tibial laminated socket, fitting and alignment. Finishing not included. Maximum of 1 per preparatory prosthesis within 12 month period with supplements such as inserts and suspension.

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LOWER EXTREMITY		
LAMINATED PREPARATORY PROSTHETIC PROCEDURES		
CLL1D3001	\$4,062.00	Van Nes laminated foot and thigh socket, fitting and alignment. Finishing is not included. Maximum of 1 per preparatory prosthesis within 12 month period with supplements such as inserts and suspension.
CLL1D3501	\$4,196.00	Knee disarticulation laminated socket, fitting and alignment. Finishing not included. Maximum of 1 per preparatory prosthesis within 12 month period with supplements such as inserts and suspension.
CLL1D4001	\$2,815.00	Trans-femoral laminated socket, fitting and alignment. Finishing not included. Maximum of 1 per preparatory prosthesis in 12 month period with additions such as inserts and suspension.
CLL1D5001	\$4,808.00	Hip disarticulation laminated socket, fitting and alignment. Finishing not included. Maximum of 1 per preparatory prosthesis in 12 month period with additions such as inserts and suspension.
CLL1D6001	\$4,808.00	Trans-pelvis laminated socket, fitting and alignment. Finishing not included. Maximum of 1 per preparatory prosthesis in 12 month period with additions such as inserts and suspension.
ADDITIONS TO PREPARATORY PROCEDURES		
CLL1E1001	\$318.00	Total contact, custom formed distal pad (not felt)
CLL1E1501	\$268.00	Thermo insert, soft or hard
CLL1E2001	\$201.00	Cuff suspension strap
CLL1E3001	\$134.00	Waistbelt, webbing
CLL1E3501	\$268.00	Waistbelt padded and lined. Cannot be applied to plaster preparatory procedure, only to thermoplastic and laminated procedures.
CLL1E3801	\$134.00	Fork strap
CLL1E4001	\$377.00	Silesian belt
CLL1E5001	\$503.00	Molded supracondylar suspension system
CLL1E5301	\$268.00	Acrylic medial wedge
CLL1E5501	\$101.00	Rubber (neoprene) suspension sleeve
CLL1E6001	\$921.00	Molded thigh lacer
CLL1E6501	\$838.00	Non-molded thigh lacer
CLL1E7001	\$913.00	Over shoulder suspension

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ADDITIONS TO PREPARATORY PROCEDURES		
CLL1E8001	IC	Other additions to preparatory procedures. May include component rentals such as pylon and foot.
DEFINITIVE SOCKETS, PARTIAL FOOT, SHOE INSERT		
INITIAL DEFINITIVE SOCKETS		
CLL2APF11	\$503.00	Shoe insert, longitudinal, metatarsal arch and toe filler
CLL2APF21	\$168.00	Poly-prop. toe break
CLL2APF91	IC	Socket addition for partial foot shoe insert
SOCKET REPLACEMENTS		
CLL2APGRR	\$503.00	Replacement shoe insert, longitudinal, metatarsal arch and toe filler
CLL2APHRR	\$168.00	Replacement poly-prop toe break
CLL2APJRR	IC	Socket replacement addition for partial foot shoe insert
DEFINITIVE SOCKETS, PARTIAL FOOT, MOLDED SOCKET		
INITIAL DEFINITIVE SOCKETS		
CLL2BPF11	\$1,943.00	Thermo form plastic, ankle height, fitting and alignment
CLL2BPF21	\$3,208.00	Laminated socket, ankle height, fitting and alignment (may include silicone bootie)
CLL2BPF31	\$3,250.00	Thermo form, tibial tubercle height, fitting and alignment
CLL2BPF41	\$4,213.00	Laminated socket, tibial tubercle height, fitting and alignment
CLL2BPF51	\$4,598.00	Laminated socket with patella-tendon-bearing brim, fitting and alignment
SUPPLEMENTS		
CLL2BPF61	\$201.00	Steel spring including filler, for shoe insert
CLL2BPF71	\$503.00	Thermo foam insert
CLL2BPF81	\$385.00	Leather insert
CLL2BPF91	IC	Socket addition for partial foot molded socket: specify this plus the total cost to client.
SOCKET REPLACEMENTS		
CLL2BPKRR	\$1,943.00	Thermo form plastic socket replacement, ankle height, fitting and alignment

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LOWER EXTREMITY		
DEFINITIVE SOCKETS, PARTIAL FOOT, MOLDED SOCKET		
CLL2BPLRR	\$3,208.00	Laminated socket replacement, ankle height fitting and alignment
CLL2BPMRR	\$3,250.00	Thermo form plastic socket replacement, tibial tubercle height fitting and alignment
CLL2BPORR	\$4,213.00	Laminated socket replacement, tibial tubercle height, fitting and alignment
CLL2BPQRR	\$4,598.00	Laminated socket replacement, with patella-tendon bearing fitting and alignment
DEFINITIVE SOCKETS, ANKLE DISARTICULATION (SYMES)		
INITIAL DEFINITIVE SOCKET		
CLL2CAD11	\$4,247.00	Ankle disarticulation socket, fitting and alignment
TEST SOCKET		
CLL2CAD41	\$729.00	Discardable test socket, ankle disarticulation. Maximum of 1 test socket per definitive socket.
SUPPLEMENTS		
CLL2CAD51	\$385.00	Window opening
CLL2CAD53	\$729.00	Expandable pelite or equivalent insert
CLL2CAD54	\$1,164.00	Expandable silicone socket (Miami)
CLL2CAD58	\$385.00	Patella-tendon-bearing brim
CLL2CAD61	\$503.00	Thermo foam insert
CLL2CAD66	\$921.00	Leather insert backed with foam
CLL2CAD71	\$729.00	Exo shank structure when no shaping is required
CLL2CAD73	\$1,282.00	Exo shank plus restoration (eg. for atrophied adult Symes or congenital condition)
CLL2CAD75	IC	Socket addition for ankle disarticulation. Specify this plus the total cost to the client.
SUSPENSIONS		
CLL2CAD81	\$201.00	Cuff suspension strap
CLL2CAD83	\$134.00	Waist belt with webbing
CLL2CAD85	\$268.00	Waist belt, padded and lined

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LOWER EXTREMITY		
DEFINITIVE SOCKETS, ANKLE DISARTICULATION (SYMES)		
CLL2CAD87	\$134.00	Fork strap
CLL2CAD89	\$503.00	Molded supracondylar suspension
SOCKET REPLACEMENT		
CLL2CADRR	\$4,143.00	Ankle disarticulation, molded socket replacement, fitted and aligned to present definitive unit due to change in residual limb volume. Foot may only be replaced if integrated with socket.
DEFINITIVE SOCKETS, TRANS-TIBIAL		
INITIAL DEFINITIVE SOCKET		
CLL2DTT11	\$3,829.00	Trans-tibial molded socket, fitting and alignment.
TEST SOCKET		
CLL2DTT21	\$2,006.00	Trans-tibial discardable test socket. Maximum of 1 test socket per definitive socket.
SUPPLEMENTS		
CLL2DTT28	\$427.00	Insert with buildups for supracondylar design.
CLL2DTT31	\$921.00	Air cushion socket
CLL2DTT33	\$921.00	Slip socket
CLL2DTT35	\$544.00	Leather and silicone insert
CLL2DTT41	\$268.00	Thermo insert, soft or hard
CLL2DTT43	\$921.00	Thermo foam backed with thermoplastic (polyethelene) insert
CLL2DTT45	\$729.00	Leather insert backed with foam
CLL2DTT47	\$318.00	Total contact custom formed end pad (not felt)
CLL2DTT49	\$1,031.00	Exo shank
CLL2DTT51	\$838.00	Non-molded thigh section. Can also provide external knee hinges maximum contribution as a component addition.
CLL2DTT53	\$921.00	Molded thigh section. Can also provide external knee hinges maximum contribution as a component addition.
CLL2DTT55	\$3,007.00	Ischial weight-bearing molded thigh section. Can also provide external knee hinges maximum contribution as a component addition.

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LOWER EXTREMITY		
DEFINITIVE SOCKETS, TRANS-TIBIAL		
CLL2DTT57	\$201.00	Back check ligament
CLL2DTT59	IC	Socket addition for trans-tibial. Specify this plus the total cost to the client.
CLL2DTT61	IC	Installation of external knee hinges.
SUSPENSIONS		
CLL2DTT63	\$201.00	Cuff suspension strap
CLL2DTT65	\$101.00	Sleeve suspension
CLL2DTT67	\$503.00	Molded supracondylar suspension.
CLL2DTT69	\$268.00	Acrylic medial wedge
CLL2DTT71	\$503.00	Suction suspension procedure
CLL2DTT73	\$134.00	Waist belt with webbing
CLL2DTT75	\$268.00	Waist belt, padded and lined
CLL2DTT77	\$134.00	Fork strap
SOCKET REPLACEMENT		
CLL2DTTER	\$419.00	Contribution towards transfer of some or all components from previous to replacement trans- tibial socket. Specify which components have been transferred. This procedure cannot be used if issuing all new components. Use funding equation.
CLL2DTTRR	\$3,922.00	Trans-tibial molded socket replacement, fitted and aligned to present definitive unit due to change in residual limb volume.
DEFINITIVE SOCKETS, VAN NES ROTATION OSTEOTOMY		
INITIAL DEFINITIVE SOCKET		
CLL2EVN06	\$4,062.00	Van Nes rotation osteotomy, foot socket, fitting and alignment.
CLL2EVN21	IC	Socket addition for Van Nes rotation osteotomy.
SUPPLEMENTS		
CLL2EVN31	\$268.00	Thermo insert, soft/hard
CLL2EVN36	\$921.00	Thermo foam backed with thermoflex
CLL2EVN38	\$561.00	Leather insert backed with foam

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LOWER EXTREMITY		
DEFINITIVE SOCKETS, VAN NES ROTATION OSTEOTOMY		
CLL2EVN41	\$201.00	Posterior pad for exo or endo shank section when using leather thigh section
CLL2EVN44	\$201.00	Posterior pad for exo thigh section
CLL2EVN46	\$377.00	Silesian suspension
CLL2EVN49	\$838.00	Non-molded thigh section. Can also provide external knee hinges maximum contribution as a component addition.
CLL2EVN51	\$913.00	Molded thigh section. Can also provide external knee hinges maximum contribution as a component addition.
CLL2EVN61	\$3,007.00	Ischial weight bearing thigh section. Can also provide external hinges maximum contribution as a component addition.
CLL2EVN71	\$1,282.00	Exo shank when using leather or thermoplastic thigh section.
CLL2EVN76	\$2,077.00	Exo shank and cosmetic thigh section contribution. If lightweight materials used, price under independent consideration, extra costs billable to client.
CLL2EVN79	IC	Installation of external knee hinges
CLL2EVN81	IC	Socket addition for Van Nes procedure. Specify this plus the total cost to client.
SOCKET REPLACEMENT		
CLL2EVNER	\$419.00	Contribution for transfer of some or all components from previous Van Nes socket to replacement socket. Specify which components have been transferred. This procedure cannot be used if providing all new components. Use funding equation.
CLL2EVNRR	\$4,062.00	Van Nes rotation osteotomy, foot socket replacement, fitting and alignment to present definitive unit due to change in residual limb volume. Does not include thigh section.
DEFINITIVE SOCKETS, KNEE DISARTICULATION		
INITIAL DEFINITIVE SOCKET		
CLL2FKD11	\$4,196.00	Knee disarticulation molded socket, fitting and alignment.
TEST SOCKET		
CLL2FKD21	\$729.00	Discardable test socket for knee disarticulation. Maximum of 1 test socket per definitive socket.
SUPPLEMENTS		
CLL2FKD31	\$1,164.00	Leather socket, fitting and alignment

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LOWER EXTREMITY		
DEFINITIVE SOCKETS, KNEE DISARTICULATION		
CLL2FKD41	\$913.00	Expandable socket with build-ups
CLL2FKD45	\$1,106.00	Expandable silicone socket (Miami)
CLL2FKD51	\$427.00	Thermo pelite insert, no build-ups
CLL2FKD53	\$913.00	Leather insert with foam backing
CLL2FKD55	\$318.00	Total contact custom formed end pad (not felt)
CLL2FKD61	\$2,865.00	Exo shank and cosmetic thigh contribution. If lightweight materials used, price under independent consideration and extra costs billable to client.
CLL2FKD63	\$1,901.00	Exo shank with structured thigh (no shaping)
CLL2FKD66	IC	Socket addition for knee disarticulation. Specify this plus the total cost to client.
SUSPENSIONS		
CLL2FKD71	\$503.00	Suction suspension socket
CLL2FKD73	\$503.00	Pelvic joint and band
CLL2FKD75	\$201.00	Pelvic control belt - light
CLL2FKD77	\$745.00	Pelvic control belt, padded and lined
CLL2FKD79	\$377.00	Silesian suspension
CLL2FKD81	\$921.00	Over shoulder suspension
SOCKET REPLACEMENT		
CLL2FKDER	\$419.00	Contribution towards transfer of some or all components from previous to replacement knee disarticulation socket. Specify which components have been transferred. Cannot be used if providing all new components. Use funding equation.
CLL2FKDRR	\$4,196.00	Knee disarticulation molded socket replacement, fitted and aligned to present definitive unit due to change in residual limb volume.
DEFINITIVE SOCKETS, TRANS-FEMORAL		
INITIAL DEFINITIVE SOCKET		
CLL2GTF11	\$4,083.00	Trans-femoral molded socket, fitting and alignment.

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LOWER EXTREMITY		
DEFINITIVE SOCKETS, TRANS-FEMORAL		
TEST SOCKET		
CLL2GTF21	\$729.00	Discardable trans-femoral test socket. Maximum of 1 test socket per definitive socket.
SUPPLEMENTS		
CLL2GTF31	\$913.00	Leather socket
CLL2GTF41	\$503.00	Thermo insert, soft or hard
CLL2GTF43	\$913.00	Leather insert backed with foam
CLL2GTF45	\$310.00	Total contact custom formed end pad (not felt)
CLL2GTF51	\$2,077.00	Exo shank and thigh contribution. If lightweight materials used, price under independent consideration: extra costs billable to client.
SUSPENSIONS		
CLL2GTF61	\$503.00	Suction suspension socket, no valve included
CLL2GTF63	\$503.00	Pelvic joint and band
CLL2GTF65	\$461.00	Pelvic control belt, light
CLL2GTF67	\$737.00	Pelvic control belt, padded and lined
CLL2GTF69	\$377.00	Silesian suspension, complete
CLL2GTF71	\$913.00	Over shoulder suspension
CLL2GTF91	IC	Socket addition for trans-femoral. Specify this and the total cost to the client.
SOCKET REPLACEMENT		
CLL2GTFER	\$419.00	Contribution towards transfer of some or all components from previous to replacement trans-femoral socket. Specify which components have been transferred. Cannot be used if providing all new components. Use funding equation.
CLL2GTFRR	\$4,166.00	Trans-femoral molded socket replacement, fitted and aligned to present definitive unit due to change in residual limb volume
DEFINITIVE SOCKETS, HIP DISARTICULATION		
INITIAL DEFINITIVE SOCKET		
CLL2HHD11	\$4,808.00	Hip disarticulation molded socket, fitting and alignment.

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LOWER EXTREMITY		
DEFINITIVE SOCKETS, HIP DISARTICULATION		
TEST SOCKET		
CLL2HHD21	\$729.00	Discardable hip disarticulation test socket. Maximum of 1 test socket per definitive socket.
SUPPLEMENTS		
CLL2HHD31	\$2,086.00	Exo shank and thigh contribution. If lightweight materials used, price under independent consideration and extra costs billable to client.
CLL2HHD41	\$729.00	Hip joint cover and build-up, hip disarticulation (exo only).
CLL2HHD51	IC	Socket addition for hip disarticulation. Specify this plus the total cost to the client.
SUSPENSION		
CLL2HHD61	\$913.00	Over shoulder suspension.
SOCKET REPLACEMENT		
CLL2HHDER	\$419.00	Contribution towards the transfer of some or all components from previous to replacement hip disarticulation socket. Specify which components have been transferred. Cannot use if providing all new components. Use funding equation.
CLL2HHDRR	\$4,808.00	Hip disarticulation molded socket replacement fitted and aligned to present definitive unit due to change in residual limb volume.
DEFINITIVE SOCKETS, TRANS-PELVIS		
INITIAL DEFINITIVE SOCKET		
CLL2JTP11	\$4,808.00	Trans-pelvis molded socket, fitting and alignment.
TEST SOCKET		
CLL2JTP21	\$729.00	Discardable trans-pelvis test socket. Maximum of 1 test socket per definitive prosthesis.
SUPPLEMENTS		
CLL2JTP31	\$2,086.00	Exo shank and thigh contribution. If lightweight materials used, price under independent consideration: extra costs billable to client.
CLL2JTP41	\$729.00	Hip joint cover and build-up (for exo-skeletal only).
CLL2JTP51	IC	Socket addition for trans-pelvis. Specify this plus the total cost to the client.
SUSPENSION		
CLL2JTP53	\$913.00	Over shoulder suspension.

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LOWER EXTREMITY		
DEFINITIVE SOCKETS, TRANS-PELVIS		
SOCKET REPLACEMENT		
CLL2JTPER	\$419.00	Contribution towards the transfer of some or all components from previous to replacement trans-pelvic socket. Specify which components have been transferred. Cannot be used if providing all new components. Use funding equation.
CLL2JTPRR	\$4,808.00	Trans-pelvis molded socket replacement, fitted and aligned to present definitive unit due to change in residual limb volume.
LOWER EXTREMITY MODIFICATIONS AND ADJUSTMENTS		
CLL2MMA11	P/A	Modifications and adjustments > or equal to \$100 and under \$467 to preparatory or definitive prosthesis due to growth, atrophy or change in medical condition. Includes socket build-ups and expansion to preclude socket replacement and lengthening of prosthesis. Specify labour hours, rates, and direct materials. All accumulated modifications and adjustments over a 12 month period cannot exceed 30% of the socket cost.
CLL2MMA21	P/A	Modifications and adjustments \$467 or more to lower limb preparatory or definitive prosthesis due to growth, atrophy or change in medical condition. Special approval required, Includes socket build-ups and expansion to preclude socket replacement and lengthening of prosthesis. Specify rationale, labour hours, rates and direct materials. All accumulated modifications and adjustments over a 12 month period cannot exceed 30% of the socket cost.
CLL2MMA23	\$674.00	Installation of new components onto an existing socket for code CLL3AFOOT. To be used when existing/old components are worn and are replaced. Not to be used for repairs or warranty situations.
CLL2MMA25	\$701.00	Installation of new components on an existing socket for code CLL3CFOAN. To be used when existing/old components are worn and are replaced. Not to be used for repairs or warranty situations.
CLL2MMA27	\$849.00	Installation of new components onto an existing socket for code CLL3DFASH. To be used when existing/old components are worn and are replaced. Not to be used for repairs or warranty situations.
CLL2MMA29	\$963.00	Installation of new components onto an existing socket for code CLL3HKNSW. To be used when existing/old components are worn and are replaced. Not to be used for repairs or warranty situations.
CLL2MMA31	\$758.00	Installation of new components onto an existing socket for code CLL3IKSSH. To be used when existing/old components are worn and are replaced. Not to be used for repairs or warranty situations.
CLL2MMA33	\$773.00	Installation of new components onto an existing socket for code CLL3JSHAN. To be used when existing/old components are worn and are replaced. Not to be used for repairs or warranty situations.

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LOWER EXTREMITY		
LOWER EXTREMITY MODIFICATIONS AND ADJUSTMENTS		
CLL2MMA35	\$670.00	Installation of new components onto an existing socket for code CLL3KCOVR. To be used when existing/old components are worn and are replaced. Not to be used for repairs or warranty situations.
CLL2MMA37	\$1,144.00	Installation of new components onto an existing socket for code CLL3MENVR. To be used when existing/old components are worn and are replaced. Not to be used for repairs or warranty situations.
CLL2MMA39	\$534.00	Installation of new components onto an existing socket for code CLL3OINST. To be used when existing/old components are worn and are replaced. Not to be used for repairs or warranty situations or for installation of items not funded by the ADP.

NOTE: ADP WILL PAY 75% OF THE VENDOR PRICE, UP TO THE ADP MAXIMUM CONTRIBUTION AMOUNT
 FOR MCSS RECIPIENTS ADP WILL PAY 100% OF THE VENDOR PRICE, UP TO THE MCSS MAXIMUM CONTRIBUTION AMOUNT

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LOWER EXTREMITY			
FOOT			
CLL3AFOOT	\$329.25	\$439.00	Foot maximum contribution, one per limb. Specify replacement reason, brand, model number, previous and replacement sizes and/or weight changes. Can be replaced due to physiological growth during a three year period (must exceed 2 cm or more difference)
ANKLE UNIT			
CLL3BANKL	\$60.00	\$80.00	Ankle unit maximum contribution, one per limb. Specify brand and model number.
FOOT & ANKLE UNIT			
CLL3CFOAN	\$390.00	\$520.00	Foot and ankle unit maximum contribution, one per limb. Specify replacement reason, brand, model number, previous and replacement size and/or weight change. Can be replaced due to physiological growth during a three year period (must exceed 2 cm or more difference for foot)
FOOT, ANKLE & ENDO SHANK UNIT			
CLL3DFASH	\$719.25	\$959.00	Endo shank, foot and ankle maximum contribution, one per limb. Specify replacement reason, brand, model number, previous and current sizes and/or weight change. Can be replaced due to physiological growth during a three year period (must exceed 2 cm difference for foot).
SINGLE AXIS KNEE UNIT OR EXTERNAL KNEE HINGES			
CLL3ESAKN	\$494.25	\$659.00	Endo/exo knee unit or external knee hinges maximum contribution, once knee unit with or without a spring assist or one pair of knee hinges per limb. Specify brand and model number.
POLYCENTRIC KNEE UNIT OR EXTERNAL KNEE HINGES			
CLL3FPOKN	\$984.75	\$1,313.00	Endo/exo polycentric knee unit or external knee hinges maximum contribution, one knee unit with or without spring assist or one pair of knee hinges per limb. Specify brand and model number.
SWING AND/OR STANCE PHASE CONTROL			
CLL3GSWIN	\$1,908.75	\$2,545.00	Swing and/or stance phase control, hydraulic or pneumatic maximum contribution, one per limb. Specify brand and model number.
KNEE UNIT AND SWING AND/OR STANCE PHASE CONTROL			
CLL3HKNSW	\$3,147.00	\$4,196.00	Knee unit and swing and/or stance phase control, hydraulic or pneumatic maximum contribution, one per limb. Specify brand and model number.
KNEE UNIT, SWING AND/OR STANCE PHASE CONTROL, AND ENDO SHANK			
CLL3IKSSH	\$3,223.50	\$4,298.00	Knee unit, swing and/or stance phase control, hydraulic or pneumatic and endo shank maximum contribution, one per limb. Specify brand name and model number.
ENDO SHANK			
CLL3JSHAN	\$329.25	\$439.00	Endo shank maximum contribution, one per limb. Specify replacement reason, brand(s), model number(s) and length changes. Can be replaced due to physiological growth during a three year period.

NOTE: ADP WILL PAY 75% OF THE VENDOR PRICE, UP TO THE ADP MAXIMUM CONTRIBUTION AMOUNT
 FOR MCSS RECIPIENTS ADP WILL PAY 100% OF THE VENDOR PRICE, UP TO THE MCSS MAXIMUM CONTRIBUTION AMOUNT

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LOWER EXTREMITY

ENDO SHANK COVER

CLL3KCOVR	\$414.00	\$552.00	Endo shank cover maximum contribution, one per definitive limb or socket replacement.
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ENDO THIGH

CLL3LENTH	\$177.00	\$236.00	Endo thigh maximum contribution, one per trans-femoral, hip disarticulation or trans-pelvis limb prosthesis. Specify replacement reason, brand, model number and length change. Can be replaced due to physiological growth during a three year period.
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ENDO SHANK & THIGH COVER

CLL3MENVR	\$969.00	\$1,292.00	Endo shank and thigh cover maximum contribution, one per knee disarticulation, trans-femoral, hip disarticulation or trans-pelvic limb prosthesis or socket replacement. Includes hip cover.
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HIP JOINT

CLL3NHIPS	\$884.25	\$1,179.00	Hip joint maximum contribution, one per hip disarticulation and trans-pelvic limb prosthesis. Specify brand and model number.
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SILICONE INSERT

CLL3OINST	\$530.25	\$707.00	Removable silicone insert maximum contribution. Allow up to two inserts per limb prosthesis per three years. If silicone sleeve replacement is required due to atrophy, use CLL2MMA11 OR CLL2MMA21.
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ENDO/EXO ROTATOR

CLL3PROTR	IC	IC	Endo/exo rotator maximum contribution.
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<u>ADP Code</u>	<u>ADP Price</u>	<u>Description</u>
UPPER EXTREMITY		
DEFINITIVE SOCKETS, PARTIAL HAND		
INITIAL DEFINITIVE PROSTHESIS		
CLU4APH11	\$2,731.00	Partial hand, thumb remaining.
UPPER		
CLU4APH13	\$2,731.00	Partial hand, little and/or ring finger remaining.
CLU4APH15	\$1,943.00	Partial hand, no fingers remaining.
CLU4APH21	\$2,731.00	Partial hand with zipper glove: four or three fingers remaining, includes cast, shading, and measurements.
CLU4APH23	\$3,250.00	Partial hand with zipper glove: one or two fingers remaining, includes cast, shading and measurements.
CLU4APH25	\$3,250.00	Partial hand with zipper glove: one or no fingers remaining, includes cast, shading and measurements.
REPLACEMENT DEFINITIVE PROSTHESIS		
CLU4APHR1	\$2,731.00	Partial hand replacement, thumb remaining.
CLU4APHR2	\$2,731.00	Partial hand replacement, little and/or ring finger remaining.
CLU4APHR3	\$1,943.00	Partial hand replacement, no fingers remaining.
CLU4APHR4	\$2,731.00	Partial hand with zipper glove replacement: four or three fingers remaining, includes cast, shading, and measurements.
CLU4APHR5	\$3,250.00	Partial hand with zipper glove replacement: one or two fingers remaining, includes cast, shading and measurements.
CLU4APHR6	\$3,250.00	Partial hand with zipper glove replacement: one or no fingers remaining, includes cast, shading, and measurements.
DEFINITIVE SOCKETS, WRIST DISARTICULATION		
INITIAL DEFINITIVE SOCKET		
CLU4BWD11	\$3,300.00	Wrist disarticulation molded socket, fitting, alignment and finishing.
TEST SOCKET		
CLU4BWD21	\$528.00	Discardable test socket, wrist disarticulation. Maximum of 1 test socket per definitive socket.
SUPPLEMENTS		
CLU4BWD26	\$1,164.00	Expandable wall silicone/acrylic or expandable silicone or full silicone socket.
CLU4BWD31	\$385.00	Thermo insert, soft or hard, wrist disarticulation.

<u>ADP Code</u>	<u>ADP Price</u>	<u>Description</u>
UPPER EXTREMITY		
DEFINITIVE SOCKETS, WRIST DISARTICULATION		
CLU4BWD51	\$461.00	Exo-lamination of forearm, wrist disarticulation contribution. If lightweight materials used, price under independent consideration: extra costs billable to client.
CLU4BWD91	IC	Socket addition for wrist disarticulation: specify this plus total cost to client.
SOCKET REPLACEMENT		
CLU4BWDER	\$419.00	Contribution towards the transfer of some or all components from previous socket to replacement wrist disarticulation socket. Specify which components have been transferred. Cannot be used if providing all new components. Use funding equation.
CLU4BWDRR	\$3,300.00	Wrist disarticulation molded socket replacement, fitting, alignment and finishing.
DEFINITIVE SOCKETS, TRANS-RADIAL		
INITIAL DEFINITIVE SOCKET		
CLU4CTR11	\$2,923.00	Trans-radial molded socket, fitting and alignment.
TEST SOCKET		
CLU4CTR21	\$994.00	Discardable trans-radial test socket. Maximum of 1 test socket per definitive socket.
SUPPLEMENTS		
CLU4CTR31	\$1,164.00	Expandable wall silicone-acrylic or expandable silicone or full silicone socket.
CLU4CTR41	\$385.00	Thermo insert, soft or hard.
CLU4CTR51	\$385.00	Suction suspension socket, trans-radial.
CLU4CTR61	\$754.00	Split socket for step-up hinges. Hinges can be billed
CLU4CTR66	\$1,111.00	Self-suspending supracondylar socket (Muenster or Northwestern.) No additional suspension system allowed.
CLU4CTR71	\$670.00	Exo-lamination of forearm, trans-radial contribution. If lightweight materials are used, price under independent consideration: extra costs billable to client.
CLU4CTR91	IC	Socket addition for trans-radial. Specify this plus total cost to client.
SOCKET REPLACEMENT		
CLU4CTRER	\$419.00	Contribution towards the transfer of some or all components from previous to replacement trans-radial socket. Specify which components have been transferred. Cannot be used if providing all new components. Use funding equation.

<u>ADP Code</u>	<u>ADP Price</u>	<u>Description</u>
UPPER EXTREMITY		
DEFINITIVE SOCKETS, TRANS-RADIAL		
CLU4CTRRR	\$3,264.00	Trans-radial molded socket replacement, fitting and alignment to present definitive unit due to change in residual limb volume.
DEFINITIVE SOCKETS, ELBOW DISARTICULATION		
INITIAL DEFINITIVE SOCKET		
CLU4DED11	\$2,990.00	Elbow disarticulation molded socket, fitting and alignment.
TEST SOCKET		
CLU4DED21	\$528.00	Discardable test socket, elbow disarticulation. Maximum of 1 test socket per definitive socket.
SUPPLEMENTS		
CLU4DED31	\$1,164.00	Expandable wall silicone-acrylic or expandable silicone or full silicone socket.
CLU4DED41	\$503.00	Thermo insert, soft or hard.
CLU4DED51	\$385.00	Suction suspension socket, elbow disarticulation.
CLU4DED61	\$1,164.00	Exo-lamination of forearm, elbow disarticulation contribution. If lightweight materials used, price under independent consideration: extra costs billable to client.
CLU4DED66	\$561.00	Exo-lamination of humerus, elbow disarticulation contribution. If lightweight materials used, price under independent consideration: extra costs billable to client.
CLU4DED91	IC	Socket addition for elbow disarticulation. Specify this plus total cost to client.
SOCKET REPLACEMENT		
CLU4DEDER	\$419.00	Contribution towards the transfer of some or all components from previous to replacement elbow disarticulation socket. Specify which components have been transferred. Cannot be used if providing all new components. Use funding equation.
CLU4DEDRR	\$2,990.00	Elbow disarticulation molded socket replacement, fitting and alignment to present definitive unit due to change in residual limb volume.
DEFINITIVE SOCKETS, TRANS-HUMERAL		
INITIAL DEFINITIVE SOCKET		
CLU4ETH11	\$2,736.00	Trans-humeral molded socket, fitting and alignment.
TEST SOCKET		
CLU4ETH21	\$1,317.00	Discardable trans-humeral test socket. Maximum of 1 test socket per definitive socket.

<u>ADP Code</u>	<u>ADP Price</u>	<u>Description</u>
UPPER EXTREMITY		
DEFINITIVE SOCKETS, TRANS-HUMERAL		
SUPPLEMENTS		
CLU4ETH31	\$1,164.00	Expandable wall silicone-acrylic or expandable silicone or full silicone socket.
CLU4ETH33	\$503.00	Thermo insert, soft or hard.
CLU4ETH41	\$385.00	Suction suspension trans-humeral socket.
CLU4ETH51	\$2,260.00	Exo lamination of forearm, trans-humeral contribution. If lightweight materials used, price under independent consideration: extra costs billable to client.
CLU4ETH56	\$561.00	Exo lamination of humeral section, trans-humeral contribution. If lightweight materials used, price under independent consideration: extra costs billable to client.
CLU4ETH91	IC	Socket addition for trans-humeral. Specify this plus total cost to client.
SOCKET REPLACEMENT		
CLU4ETHER	\$419.00	Contribution towards the transfer of some or all components from previous to replacement trans-humeral socket. Specify which components have been transferred. Cannot be used if providing all new components. Use funding equation.
CLU4ETHRR	\$3,889.00	Trans-humeral molded socket replacement, fitted and aligned to present definitive unit due to change in residual limb volume.
DEFINITIVE SOCKETS, SHOULDER DISARTICULATION		
INITIAL DEFINITIVE SOCKET		
CLU4FSD11	\$4,213.00	Shoulder disarticulation molded or frame style socket, fitting and alignment.
TEST SOCKET		
CLU4FSD21	\$528.00	Discardable shoulder disarticulation test socket. Maximum of 1 test socket per definitive socket.
SUPPLEMENTS		
CLU4FSD31	\$729.00	Thermo insert, soft or hard, shoulder disarticulation.
CLU4FSD41	\$1,055.00	Exo lamination of forearm section shoulder disarticulation contribution. If lightweight materials used, price under independent consideration: extra costs billable to client.
CLU4FSD46	\$1,231.00	Exo lamination of humeral section shoulder disarticulation contribution. If lightweight materials used, price under independent consideration: extra costs billable to client.
CLU4FSD91	IC	Socket addition for shoulder disarticulation. Specify this plus total cost to client.

<u>ADP Code</u>	<u>ADP Price</u>	<u>Description</u>
UPPER EXTREMITY		
DEFINITIVE SOCKETS, SHOULDER DISARTICULATION		
SOCKET REPLACEMENT		
CLU4FSDER	\$419.00	Contribution towards the transfer of some or all components from previous to replacement shoulder disarticulation socket. Specify which components have been transferred. Cannot be used if providing all new components. Use funding equation.
CLU4FSDRR	\$4,213.00	Molded or frame style shoulder disarticulation socket replacement, fitted and aligned to present definitive unit due to change in residual limb volume.
DEFINITIVE SOCKETS, FOREQUARTER		
INITIAL DEFINITIVE SOCKET		
CLU4GFQ11	\$4,213.00	Forequarter molded or frame style socket, fitting and alignment.
CLU4GFQ21	\$3,250.00	Thermo foam cosmetic shoulder restoration finish and suspension (no additions).
TEST SOCKET		
CLU4GFQ31	\$528.00	Discardable test socket, forequarter. Maximum of 1 test socket per definitive socket.
SUPPLEMENTS		
CLU4GFQ41	\$729.00	Thermo insert, soft or hard.
CLU4GFQ51	\$1,055.00	Exo-lamination of forearm section forequarter contribution. If lightweight materials used, price under independent consideration: extra costs billable to client.
CLU4GFQ56	\$1,231.00	Exo-lamination of humeral section, forequarter contribution. If lightweight materials used, price under independent consideration: extra costs billable to client.
CLU4GFQ91	IC	Socket addition for forequarter. Specify this plus total cost to client.
SOCKET REPLACEMENT		
CLU4GFQER	\$419.00	Contribution towards the transfer of some or all components from previous to replacement forequarter socket. Specify which components have been transferred. Cannot be used if providing all new components. Use funding equation.
CLU4GFQRR	\$4,213.00	Forequarter molded or frame style socket replacement, fitted and aligned to present definitive unit due to change in residual volume.
UPPER EXTREMITY CONTROL SYSTEMS		
UPPER EXTREMITY CONTROL SYSTEMS		
CLU4HHA11	\$201.00	Figure-8 or ring type harness.

<u>ADP Code</u>	<u>ADP Price</u>	<u>Description</u>
UPPER EXTREMITY		
UPPER EXTREMITY CONTROL SYSTEMS		
CLU4HHA16	\$134.00	Figure-9 harness.
CLU4HHA21	\$168.00	Triceps cuff, leather, non-molded.
CLU4HHA26	\$385.00	Triceps cuff, molded thermo, leather or lamination.
CLU4HHA31	\$503.00	Shoulder saddle.
CLU4HHA41	\$101.00	Chest strap.
CLU4HHA46	IC	Installation of external elbow hinges.
CLU4HHA51	\$201.00	Trans-radial control cable.
CLU4HHA56	\$318.00	Elbow disarticulation or trans-humeral control cable.
CLU4HHA61	\$75.00	Teflon cable liner.
UPPER EXTREMITY MODIFICATIONS AND ADJUSTMENTS		
CLU4MMA03	P/A	Modifications and adjustments \$100 up to \$466.99 to upper limb prosthesis due to growth, atrophy, or change in medical condition. Includes socket build-ups and expansions to preclude socket replacement, and prosthetic lengthening. Specify rationale, labour hours and rate, and direct material costs. Accumulated modifications and adjustments over 12 months cannot exceed 30% of the socket cost.
CLU4MMA04	P/A	Modifications and adjustments \$467 or more to upper limb prosthesis due to growth, atrophy or change in medical condition. Special approval required. Includes socket build-ups and expansion to preclude socket replacement and prosthetic lengthening. Specify rationale, labour hours and rates, and direct material costs. Accumulated modifications and adjustments over 12 months cannot exceed 30% of the socket cost.
CLU4MMA06	\$485.00	Installation of new components onto an existing socket for code CLU5AHAND. To be used when existing/old components are worn and are replaced. Not to be used for repairs or warranty situations.
CLU4MMA08	\$369.00	Installation of new components onto an existing socket for code CLU5BGLOV. To be used when existing/old components are worn and are replaced. Not to be used for repairs or warranty situations.
CLU4MMA10	\$779.00	Installation of new components onto an existing socket for code CLU5CWRIS. To be used when existing/old components are worn and are replaced. Not to be used for repairs or warranty situations.

<u>ADP Code</u>	<u>ADP Price</u>	<u>Description</u>
UPPER EXTREMITY		
UPPER EXTREMITY MODIFICATIONS AND ADJUSTMENTS		
CLU4MMA12	\$683.00	Installation of new components onto an existing socket for code CLU5DELBW. To be used when existing/old components are worn and are replaced. Not to be used for repairs or warranty situations.
CLU4MMA14	\$886.00	Installation of new components onto an existing socket for code CLU5MINST. To be used when existing/old components are worn and are replaced. Not to be used for repairs or warranty situations or for installation of items not funded by the ADP.

NOTE: ADP WILL PAY 75% OF THE VENDOR PRICE, UP TO THE ADP MAXIMUM CONTRIBUTION AMOUNT
 FOR MCSS RECIPIENTS ADP WILL PAY 100% OF THE VENDOR PRICE, UP TO THE MCSS MAXIMUM CONTRIBUTION AMOUNT

<u>ADP Code</u>	<u>ADP Max Contribution</u>	<u>MCSS Max Contribution</u>	<u>Description</u>
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UPPER EXTREMITY

TERMINAL DEVICE

CLU5AHAND	\$1,479.00	\$1,972.00	Terminal device maximum contribution. One per limb prosthesis (hand or hook). Specify replacement reason, brand name, model number and size. Allow replacements due to growth during a three year period. Spatula/opposition post includes cost of socket.
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GLOVE

CLU5BGLOV	\$361.50	\$482.00	Gloves maximum contribution per three years. Specify brand name, model number and size
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WRIST UNIT

CLU5CWRIS	\$417.75	\$557.00	Wrist unit maximum contribution, one per limb. Specify brand name and model number.
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ELBOW UNIT

CLU5DELBW	\$1,061.25	\$1,415.00	Elbow unit maximum contribution, one per limb. Specify brand name and model number. Includes cost of list assist.
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EXTERNAL ELBOW HINGES

CLU5EHING	\$231.00	\$308.00	External elbow hinges maximum contribution, one pair per limb prosthesis. Specify brand name and model number.
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ENDO FOREARM UNIT

CLU5FFORE	\$329.25	\$439.00	Endo forearm modular unit maximum contribution, one per trans-radial, elbow disarticulation, trans-humeral, shoulder disarticulation or forequarter limb prosthesis. Specify replacement reason, brand name, model number and length changes. Allow replacements with definitive socket replacement due to physiological growth during three year period.
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ENDO FOREARM COVER

CLU5GCOVR	\$414.00	\$552.00	Endo forearm cover maximum contribution, one per trans- radial, elbow disarticulation, trans-humeral, shoulder disarticulation or forequarter limb prosthesis.
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ENDO HUMERAL UNIT

CLU5HHUML	\$558.75	\$745.00	Endo humeral section unit maximum contribution, one per trans-humeral, shoulder disarticulation or forequarter limb prosthesis or definitive socket replacement. Specify replacement reason, brand name, model number and length changes. Allow replacements due to physiological growth during a three year period.
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ENDO HUMERAL COVER

CLU5ICOVR	\$329.25	\$439.00	Endo humeral cover maximum contribution, one per trans-humeral, shoulder disarticulation or forequarter limb prosthesis.
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ENDO FOREARM & HUMERAL UNIT

CLU5JFOHU	\$884.25	\$1,179.00	Endo forearm and humeral cover maximum contribution, One per trans-tibial, shoulder disarticulation or forequarter limb prosthesis or definitive socket replacement.
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NOTE: ADP WILL PAY 75% OF THE VENDOR PRICE, UP TO THE ADP MAXIMUM CONTRIBUTION AMOUNT
 FOR MCSS RECIPIENTS ADP WILL PAY 100% OF THE VENDOR PRICE, UP TO THE MCSS MAXIMUM CONTRIBUTION AMOUNT

<u>ADP Code</u>	<u>ADP Max Contribution</u>	<u>MCSS Max Contribution</u>	<u>Description</u>
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UPPER EXTREMITY**ENDO FOREARM & HUMERAL COVER**

CLU5KFOHU	\$884.25	\$1,179.00	Endo forearm and humeral cover maximum contribution, one per trans-humeral, shoulder disarticulation or forequarter limb prosthesis or definitive socket replacement.
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SHOULDER UNIT

CLU5LSHOU	\$329.25	\$439.00	Shoulder unit maximum contribution, one per shoulder disarticulation or forequarter limb prosthesis. Specify brand name and model number.
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SILICONE INSERT

CLU5MINST	\$530.25	\$707.00	Silicone insert maximum contribution, one replacement per upper limb prosthesis during three years. Specify brand name and model number. If sleeve replacement is required due to atrophy, use CLU4MMA03 OR CLU4MMA04.
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