GOVERNMENT NOTICE

DEPARTMENT OF LABOUR

No. 451

24 May 2011

COMPENSATION FOR OCCUPATIONAL INJURIES AND DISEASES ACT, 1993

(ACT NO. 130 OF 1993), AS AMENDED

ANNUAL INCREASE IN MEDICAL TARIFFS FOR MEDICAL SERVICE PROVIDERS, PHARMACIES AND HOSPITAL GROUPS

- I, Nelisiwe Mildred Oliphant, Minister of Labour, hereby give notice that, after consultation with the Compensation Board and acting under the powers vested in me by section 97 of the Compensation for Occupational Injuries and Diseases Act, 1993 (Act No. 130 of 1993), I prescribe the scale of "Fees for Medical Aid" payable under section 76, inclusive of the General Rules applicable thereto, appearing in the Schedule to this notice, with effect from the 1 April 2011.
- 2. The fees appearing in the Schedule are applicable in respect of services rendered on or after 1 April 2011 and Exclude VAT.

N M OLIPHANT

MINISTER OF LABOUR

14/12/2010

GENERAL INFORMATION / ALGEMENE INLIGTING

THE EMPLOYEE AND THE MEDICAL SERVICE PROVIDER

The employee is permitted to freely choose his own service provider e.g. doctor, pharmacy, physiotherapist, hospital, etc. and no interference with this privilege is permitted, as long as it is exercised reasonably and without prejudice to the employee or to the Compensation Fund. The only exception to this rule is in case where an employer, with the approval of the Compensation Fund, provides comprehensive medical aid facilities to his employees, i.e. including hospital, nursing and other services — section 78 of the Compensation for Occupational Injuries and Diseases Act refers.

In terms of section 42 of the Compensation for Occupational Injuries and Diseases Act the Compensation Fund may refer an injured employee to a specialist medical practitioner of his choice for a medical examination and report. Special fees are payable when this service is requested.

In the event of a change of medical practitioner attending to a case, the first doctor in attendance will, except where the case is transferred to a specialist, be regarded as the principal. To avoid disputes regarding the payment for services rendered, medical practitioners should refrain from treating an employee already under treatment by another doctor without consulting / informing the first doctor. As a general rule, changes of doctor are not favoured by the Compensation Fund, unless sufficient reasons exist.

According to the National Health Act no 61 of 2003, Section 5, a health care provider may not refuse a person emergency medical treatment. Such a medical service provider should not request the Compensation Fund to authorise such treatment before the claim has been submitted to and accepted by the Compensation Fund. Pre-authorisation of treatment is not possible and no medical expense will be approved if liability for the claim has not been accepted by the Compensation Fund.

An employee seeks medical advice at his own risk. If an employee represented to a medical service provider that he is entitled to treatment in terms of the Compensation for Occupational Injuries and Diseases Act, and yet failed to inform the Compensation Commissioner or his employer of any possible grounds for a claim, the Compensation Fund cannot accept responsibility for medical expenses incurred. The Compensation Commissioner could also have reasons not to accept a claim lodged against the Compensation Fund. In such circumstances the employee would be in the same position as any other member of the public regarding payment of his medical expenses.

Please note that from 1 January 2004 a certified copy of an employee's identity document will be required in order for a claim to be registered with the Compensation Fund. If a copy of the identity document is not submitted the claim will not be registered but will be returned to the employer for attachment of a certified copy of the employee's identity document. Furthermore, all supporting documentation submitted to the Compensation Fund must reflect the identity number of the employee. If the identity number is not included such documents can not be processed but will be returned to the sender to add the ID number.

MINIMUM REQUIREMENTS FOR ACCOUNTS RENDERED • MINIMUM VEREISTES VIR REKENINGE GELEWER

Minimum information to be indicated on accounts submitted to the Compensation Fund • Minimum besonderhede wat aangedui moet word op rekeninge gelewer aan die Vergoedingsfonds

- Name of employee and ID number Naam van werknemer en ID nommer
- Name of employer and registration number if available Naam van werkgewer en registrasienommer indien beskikbaar
- > Compensation Fund claim number Vergoedingsfonds eisnommer
- ➤ DATE OF <u>ACCIDENT</u> (not only the service date) DATUM VAN BESERING (nie slegs die diensdatum nie)
- Date of service and invoice number datum van dienste en faktuur nommer
- The practice number (changes of address should be reported to BHF) Die praktyknommer (adresveranderings moet by BHF aangemeld word)
- ➤ VAT registration number (VAT will not be paid if a VAT registration number is not supplied on the account) BTW registrasienommer (BTW sal nie betaal word as die BTW registrasienommer nie voorsien word nie)
- ➤ Item codes according to the officially published tariff guides Item kodes soos aangedui in die amptelik gepubliseerde handleidings tot tariewe
- Amount claimed per item code and total of account Bedrag geëis per itemkode en totaal van rekening.
- ➤ It is important that all requirements for the submission of accounts are met, including supporting information, e.g Dit is belangrik dat alle voorskrifte vir die indien van rekeninge insluitend dokumentasie nagekom word bv.
 - All pharmacy or medication accounts must be accompanied by the original scripts • Alle apteekrekenings vir medikasie moet vergesel word van die oorspronklike voorskrifte
 - o The referral notes from the treating practitioner must accompany all other medical service providers' accounts. Die verwysingsbriewe van die behandelende geneesheer moet rekeninge van ander mediese diensverskaffers vergesel

BILLING PROCEDURE • EISPROSEDURE

- 1. The first account for services rendered for an injured employee (INCLUDING the First Medical Report) must be submitted to the employer who will collate all the necessary documents and submit them to the Compensation Commissioner Die eerste rekening (INSLUITEND die Eerste Mediese Verslag) vir dienste gelewer aan 'n beseerde werknemer moet aan die werkgewer gestuur word, wat die nodige dokumentasie sal versamel en dit aan die Vergoedingskommissaris sal voorlê
- 2. Subsequent accounts must be submitted or posted to the closest Labour Centre. It is important that all requirements for the submission of accounts, including supporting information, are met Daaropvolgende rekeninge moet ingedien of gepos word aan die naaste Arbeidsentrum. Dit is belangrik dat al die voorskrifte vir die indien van rekeninge nagekom word, insluitend die voorsiening van stawende dokumentasie
- 3. If accounts are still outstanding after 60 days following submission, the service provider should complete an enquiry form, W.Cl 20, and submit it ONCE to the Labour Centre. All relevant details regarding Labour Centres are available on the website www.labour.gov.za Indien rekenings nog uitstaande is na 60 dae vanaf indiening en ontvangserkenning deur die Vergoedingskommissaris, moet die diensverskaffer 'n navraag vorm, W.Cl 20 voltooi en EENMALIG indien by die Arbeidsentrum. Alle inligting oor Arbeidsentrums is beskikbaar op die webblad www.labour.gov.za
- 4. If an account has been partially paid with no reason indicated on the remittance advice, a duplicate account with the unpaid services clearly marked can be submitted to the Labour Centre, accompanied by a WCl 20 form. (*see website for example of the form). Indien 'n rekening gedeeltelik betaal is met geen rede voorsien op die betaaladvies nie, kan 'n duplikaatrekening met die wanbetaling duidelik aangedui, vergesel van 'n WCl 20 vorm by die Arbeidsentrum ingedien word (*sien webblad vir 'n voorbeeld van die vorm)
- 5. Information NOT to be reflected on the account: Details of the employee's medical aid and the practice number of the <u>referring</u> practitioner *Inligting wat NIE aangedui moet word* op die rekening nie: Besonderhede van die werknemer se mediese fonds en die verwysende geneesheer se praktyknommer
- 6. Service providers should not generate Diensverskaffers moenie die volgende lewer nie:
 - a. Multiple accounts for services rendered on the same date i.e. one account for medication and a second account for other services Meer as een rekening vir dienste gelewer op dieselfde datum, bv. medikasie op een rekening en ander dienste op 'n tweede rekening
 - b. Accumulative accounts submit a separate account for every month Aaneenlopende rekeninge —lewer 'n aparte rekening vir elke maand
 - c. Accounts on the old documents (W.Cl 4 / W.Cl 5 / W.Cl 5F) New *First Medical Report (W.Cl 4) and Progress / Final Medical Report (W.Cl 5 / W.Cl 5F) forms

ORTHOTIC & PROSTHETIC SUPPLY PROTOCOL

COMPENSATION FOR OCCUPATIONAL INJURIES AND DISEASES ACT, 1993

Section 73 Medical expenses (1) The Director-General or the employer individually liable or mutual association concerned, as the case may be, shall for a period of not more than two years from the date of an accident or the commencement of a disease referred to in section 65(1) pay the reasonable cost incurred by or on behalf of an employee in respect of medical aid necessitated by such accident or disease.

(2) If, in the opinion of the Director-General, further medical aid in addition to that referred to in subsection (1) will reduce the disablement from which the employee is suffering, he may pay the cost incurred in respect of such further aid or direct the employer individually liable or the mutual association concerned, as the case may be, to pay it.

Section 42 Employee to submit to medical examination (1) An employee who claims compensation or to whom compensation has been paid or is payable shall when so required by the Director-General or the employer individually liable or mutual association concerned, as the case may be, after reasonable notice, submit himself at the time and place mentioned in the notice to an examination by the medical practitioner designated by the Director-general or the employer individually liable or mutual association concerned.

- 1.1 Each orthotic and prosthetic service provider should ensure that the service he / she provides is compatible with the general procurement guidelines issued by National Treasury.
- 1.2 The Compensation Fund will bear the reasonable cost for the issue of orthotic and prosthetic devices after an accident, provided that liability for the claim has been accepted and the service is prescribed by a medical practitioner and the prescribed guidelines are followed.
- 1.3 The published policy on the supply of orthotic and prosthetic devices and the tariff of fees will serve as a guideline to determine if any proposed service is reasonable and it will replace all existing tariff structures.
- 1.4 Pre-authorization by the Compensation Fund is required in all claims, even if the devices are listed in the Government Gazette. It is the responsibility of the service provider to ensure that liability for the claim has been accepted by the Compensation commissioner and that the service is reasonable and in line with the published policy and tariff. Amputees must be fitted with a prosthesis which is suitable for their environment and activity / load level, the Compensation Fund will approve a CAT 2 for all initial prostheses.

- 1.5 Replacement of consumable items, refits and repairs must be motivated by the prosthetist and the medical practitioner. Requests must be reasonable and in line with the published policy and tariff.
- 1.6 The employee, assisted by a medical practitioner should complete the appropriate form when requesting replacement, re-fit or repair of any prosthetic / orthotic device. See Section 2 Request For Prosthesis Services
- 1.7 The request for new equipment must be accompanied by a written report by the prosthetic practitioner indicating that the employee's functional level has been re-evaluated to take into account any physical or environmental changes encountered by the employee. See Sections 7 and 8 Amputee Activity / Load Level Assessment Form
- 1.8 In exceptional circumstances, if the employment status and / or the functional level of an employee radically changes before a new prosthesis is due, a new prosthesis more suitable to the employment conditions will be considered by the Compensation Fund.
- 1.9 If an employee's employment status / functional level changes and a prosthesis in a higher category is requested, such higher functional level must be confirmed by the employer and a rehabilitation team comprising a medical practitioner, the prosthetist, a physiotherapist and / or an occupational therapist.
- 1.10 The service provider must obtain written authorisation from the Compensation Fund to guarantee payment for services rendered and devices supplied. Such letter of authorisation must be attached to the account that is submitted.
- 1.11 If an employee is in urgent need of new equipment or other services such as repairs and such equipment or services is reasonable and in line with the policy and tariff, the practitioner can, at the practitioner's risk, supply such service / equipment prior to the Compensation Fund's authorisation. Such authorization will not be unreasonably withheld but payment can not be guaranteed.
- 1.12 The Compensation Fund will bear the reasonable cost of repairs to a prosthesis which has suffered from "fair" wear and tear after at least two years of normal use.
- 1.13 The Compensation Fund will not bear the cost of a prosthesis which is lost, broken, worn out or is otherwise unserviceable as a consequence of an employee's neglect or abuse.
- 1.14 The Commissioner will pay for the re-fit of the prosthesis strictly only where motivated and justifiable by the circumstances. See Section 4 Guidelines for Refit
- 1.15 Replacement of some parts of a prosthesis (straps, socks, suspension sleeves etc) that may perish or become consumed through reasonable usage be will paid for by the Compensation Fund in line with the policy guidelines. See Section 3 Replacement Period Table.
- 1.16 The Compensation Fund reserves the right in terms of section 42 of the act to call for a second or independent opinion or evaluation of proposed orthotic / prosthetic services.

- 1.17 Any such report obtained by the Compensation Fund shall state whether the proposed orthotic / prosthetic service is appropriate for the diagnosis, functional level and environmental circumstances of the patient. The Compensation Fund reserves the right to use the information so obtained at his discretion and as is deemed appropriate.
- 1.18 The Commissioner is further entitled, pursuant to a complaint by the employee, to call for an independent report concerning any orthotic / prosthetic services that have been rendered. The orthotist / prosthetist should strive to take all reasonable steps to attend to the legitimate complaints of an employee regarding services or assistive devices supplied. If it is found that defective or unsuitable devices have been supplied to an employee the orthotist / prosthetist shall replace / repair / alter such devices at no additional cost to the Compensation Fund or the employee.
- 1.19 The orthotic and / or prosthetic devices paid for by the Compensation Fund remains the property of the Compensation Fund. When an employee demises such devices should be returned to the Compensation Fund.
- 2. Request for Orthotic / Prosthetic Services

The following details must accompany the request for prosthetic services:

- 2.1 Employee detail form See Section 6
- 2.2 Letter from the employee requesting orthotic / prosthetic services See Section 6
- 2.3 Motivation for services by orthotist / prosthetist
- 2.4 Motivation by the medical practitioner, if required by the guidelines
- 2.5 Amputee activity / load level assessment (for new prosthesis only) See Section 8
- 2.6 Refit report (for refit of prosthesis only) See Section 4
- 2.7 Quotation according to published tariffs See Section 9
- 3. Replacement Periods of Medical Orthotic / Prosthetic Equipment

| 3.1 | Prosthesis | Five years |
|-----|-------------------------------------|---|
| 3.2 | Refit of prosthesis | Will be considered six months after fitting |
| | | of initial prosthesis; then to be motivated |
| 3.2 | Silicone liners, sleeves | Two every two years |
| 3.3 | Gel liners, sleeves | Two every eighteen months |
| 3.4 | Prosthetic socks (local) | Twelve per year (or 6 pairs) |
| 3.5 | If worn with silicone or gel liners | Six per year |
| 3.6 | Prosthetic sheath | Twelve per year |
| 3.7 | If worn with silicone or gel liners | Six per year |
| 3.8 | Cosmetic stockings | One pair per year |
| | | |

| 3.9 | Cosmetic cover | One per year |
|------|------------------------|-----------------------------------|
| 3.10 | Cosmetic skin | One every year |
| 3.11 | Calipers - | Three years |
| 3.12 | Wheelchairs | According to geographical arrears |
| 3.13 | Wheelchair cushions | Two years |
| 3.14 | Orthopaedic footwear | Two pair per year |
| 3.15 | Footwear modifications | Three modifications per year |
| 3.16 | Compression stockings | Four pairs every year |
| 3.17 | Off the shelf orthosis | Four every year |
| 3.18 | Custom made orthosis | Two every year |

4. Guidelines for Refit

This guideline covers prostheses that require refit of the socket after the initial issue. A full motivation with a report indicating the following details must be submitted:

- 4.1 Date of amputation
- 4.2 Date when the present prosthesis was fitted
- 4.3 Description of the prosthesis
- 4.4 Residual limb measurements when prosthesis was fitted
- 4.5 Symptoms indicating loss of fit
- 4.6 Diagnosis of loss of fit
- 4.7 Current residual limb measurements.
- 4.8 Number and thickness of prosthetic socks and worn by employee
- 4.9 Condition of prosthesis
- 4.10 The employee's current activity level
- 4.11 An opinion as to the suitability of the specific prosthesis for the employee

5. Functional Level

A determination of the medical necessity for certain components / additions to prosthesis is based on the functional ability of the employee. For the first prosthesis, the Compensation Fund will approve Cat 2 prosthesis. Potential functional ability is defined as the reasonable expectation of the rehabilitation team including a medical practitioner, the prosthetist, a physiotherapist and / or an occupational therapist and the employee based on

- · past history including prosthetic use
- current condition including the status of the residual limb and other medical factors
- employment status

· desire to ambulate

The clinical assessment of the employee's rehabilitation potential should be based on the following classification levels:

LEVEL 0:

Does not have the ability or potential ability to ambulate or transfer safely with or without assistance and a prosthesis will not enhance the mobility or quality of life No prosthesis is recommended for amputees in this category.

LEVEL 1:

Has the ability or potential ability to use a prosthesis for transfers or ambulation on level surfaces at a fixed cadence – typically the limited and unlimited household ambulator CATEGORY 1 components / prosthetics are recommended at this level. Amputees typically require significant stance phase security and minimal swing phase control.

LEVEL 2:

Has the ability or potential ability for ambulation and to traverse low level environmental barriers such as curbs, stairs and uneven surfaces – typically the limited community ambulator.

CATEGORY 2 components / prosthetics are recommended at this level. Amputees typically require moderate stance phase security and moderate swing phase control.

LEVEL 3:

Has the ability or potential ability for ambulation with variable cadence – typically the community ambulator that traverses most environmental barriers with vocational, therapeutic or exercise activity that demands prosthetic utilization beyond simple locomotion

CATEGORY 3 components / prosthetics are recommended at this level. Amputees typically require minimal stance phase security and maximal swing phase control.

LEVEL 4:

Has the ability or potential ability for prosthetic ambulation that exceeds basic ambulation skills exhibiting high impact, stress or energy levels. Daily activities require rigorous and repeated actions of high impact or stress such as lifting, jumping, climbing and walking long distances – typically the active adult ambulator.

In addition to CATEGORY 3 components, the employee requires components that will stand up to daily repeated high load and stress levels. Amputees typically require minimal stance phase security and maximal swing phase control.

UNLESS OTHERWISE STATED IN WRITING BY THE COMPENSATION FUND EMPLOYEES REQUIRING THIS LEVEL OF ORTHOTIC DEVICES SHALL BE GAINFULLY EMPLOYED.

 This form must be completed by the employee when orthotic / prosthetic services are requested.

COMPENSATION FOR OCCUPATIONAL INJURIES AND DISEASES ACT, 1993 **Employee Details** Date: _____ Claim number: _____ Surname: _____ ID Number _____ Postal address: Tel (h) _______ Tel (w) ______ Date of accident: Employer at time of accident: Current employer: Type of orthotic / prosthetic service required: _____ Reason(s) why service is required:

Signature of employee

Date: _____

- 7. This form should be completed by the orthotic / prosthetic practitioner COMPENSATION FOR OCCUPATIONAL INJURIES AND DISEASES ACT, 1993 **Employee Details** Date: _____ Claim number: Surname: _____ ID Number _____ Postal address: Tel (h) ______ Tel (w) _____ Date of accident: Employer at time of accident: Current employer: RESIDUAL LIMB MEASUREMENTS Amputation level: Left □ Right Side amputated: Length of residual bone: Length of residual limb: Drawing of residual limb Circumference measurements: 240 mm from distal end_____ 200 mm from distal end 160 mm from distal end 120 mm from distal end 80 mm from distal end 40 mm from distal end Signature Prosthetist

| 8. | Environment Activity and Load Levels |
|-----------|--|
| Patient: | Claim Number |
| | Home environment: Suburban ☐ Rural ☐ Informal ☐ |
| | Means of transport: Private vehicle Public transport Pedestrian |
| Î | Total distance travelled every day: |
| Work er | nvironment: Commercial Industrial Agricultural Mining |
| į | Job description at time of accident: |
| | Current job description: |
| | Describe actions of mobility while at work that may be affected by the type of prosthesis fitted: |
| | How often does patient wear prosthesis? Every day⊡, Occasionally⊡, Seldom⊡ |
| | How long does patient wear prosthesis every day? |
| , | All day□, Most part of day□, Less than haif a day □ |
| | Neight category: Less than 75kg☐, |
| 1 | Mobility grade: I. Indoor walker□, 2. Restricted outdoor walker□, 3. Unrestricted outdoor walker□ I. Unrestricted outdoor walker with high impact levels□. |
| F | Remarks |
| Signature | |
| Prostheti | stDate |

Print name_____

Date _____

PROSTHETIC QUOTATION: Patient : _____Claim Number_____ Amputation level: Prosthetic Category: Description <u>Code</u> Amount excl VAT Prosthesis Foot Ankle Knee Suspension: Other: Remarks: Signed____ Signed___ Prosthetist Employee

Print name_____

Date_____

10. CONFIRMATION OF RECEIPT OF ARTIFICIAL LIMB AND / OR OTHER ACCESSORIES. Claim number____ 1. Confirmation of manufacture / supply by orthotic / prosthetic practitioner: This serves to confirm that I have manufactured and supplied the following for the above mentioned employee, as per approval from the office of the Compensation Fund dated Service provider: _____ Practice number: Signature: Date: 2. Confirmation of receipt by employee: I confirm that I have received the correct prosthesis and / or accessories and I am satisfied that it is in good working condition, to the value of R ______ Name: _____ Signature: Date: Telephone number: 3. Confirmation of receipt of prosthesis by the provincial case manager: Name: Signature:

This form should be completed and submitted to the Compensation Fund by the orthotic / prosthetic service provider for payment with the account, a copy of the initial quotation and the letter of approval from the Compensation Fund.

Date:

COMPENSATION FUND GUIDE TO FEES FOR ORTHOTISTS / PROSTHETISTS 2011

ORTHOTICS

= INDICATE ITEMS WHICH REQUIRE SPECIAL MOTIVATION BY THE COMPENSATION FUND S = ITEM SUPPLIED WITHOUT FITTING

SF = ITEM SUPPLIED AND FITTED TO PATIENT

CF = ITEM CUSTOM (MODIFIED, ALTERED, CONTOURED) FITTED TO PATIENT

CM = ITEM IS CUSTOM MANUFACTURED TO PATIENT MEASUREMENTS

Note: Fee for fitting, fabricating, modifying and altering is included in tariff fee

| A20031 | MID FOOT LAMINATED / SACH TYPE FOOT CAT 2 | 10,419.23 |
|--------------|--|-----------|
| A20035 | MID FOOT LAMINATED / ENERGY FOOT / LAMINATED CRA | 28,618.75 |
| A20040 | CHOPART PROSTHESIS CAT 1 AND 2 | 17,112.62 |
| A20050 | O'CONNERS EXTENTION | 16,119.01 |
| A20070 | SYMES PROSTHESIS CAT 1 AND 2 | 17,138.40 |
| A20081 | SYMES PROSTHESIS CAT 3 | 20,221.61 |
| A20090 | SYMES TEST SOCKET - DIAGNOSTIC | 3,350.06 |
| A35040 | SYMES STUMP SOCK EACH LOCAL | 521.62 |
| A35080 | SYMES STUMPSOCKS IMPORTED 3 PLY DAW | 770.51 |
| A35085 | SYMES STUMPSOCKS IMPORTED 5 PLY DAW | 839,63 |
| BELOW KNEE P | ROSTHESIS: B/K | |
| IMPORTANT: | CHARGE FOAMCOVER WITH NEW PROSTHESIS | |
| | REFIT INCLUDES NEW COSMETIC COVER | |
| A20530 | BK EXOSKELETAL CAT 1 AND 2 | 16,369.07 |
| A20662 | REFIT BK EXOSKELETAL CAT 1 AND 2 | 14,635.14 |
| A20561 | BK ENDOSKELETAL CAT 1 AND 2 | 23,206.05 |
| BELOW KNEE P | ROSTHESIS: B/K | |
| A20665 | REFIT BK ENDOSKELETAL CAT 1 AND 2 | 17,138.40 |
| A20590 | BK ENDOSKELETAL CAT 3 | 26,190.50 |
| A20666 | REFIT BK ENDOSKELETAL CAT 3 | 19,451.10 |
| A20697 | BK PTB STRAP | 1,006.33 |
| A20701 | BK WAIST BELT LEATHER | 1,080.16 |

| A20702 | WAISTBELT WEBBING | 707.38 |
|---------------|--|-----------|
| A35010 | BK STUMP SOCKS LOCAL EACH | 281.09 |
| | F2 20-45,F3 20-45,F4 25-40, F5 25-30 | |
| A35011 | BK STUMPSOCKS LOCAL EACH | 299.60 |
| | F2 50-60, F3 50-60,F4 45-65,F5 35-60 | |
| A35050 | DAW BK STUMPSOCK 5 PLY IMPORTED DAW | 556, 19 |
| A35055 | DAW BK STUMPSOCK 3 PLY IMPORTED DAW | 521.62 |
| A35130 | BK STUMP SHRINKER | 850.33 |
| A20632 | BK JOINTS AND THIGH CORSET | 11,610.14 |
| A20633 | BK JOINTS AND WEIGHT BEARING CORSET | 13,030.89 |
| A20634 | BK FLEXIBLE INNER SOCKET | 2,766,48 |
| A20640 | BK TEST SOCKET - DIAGNOSTIC | 2,567.57 |
| A20645 | BK SKIN COSMESIS | 3,466.69 |
| A20690 | BK COSMETIC FOAMCOVER REPLACE | 4,320.66 |
| A20691 | BK COSMETIC STOCKINGS | 182.22 |
| A20692 | BK BACK CHECK STRAP | 519.28 |
| BELOW KNEE P | ROSTHESIS: B/K | _ |
| A20693 | BK BACKLIFT | 538.32 |
| A20694 | BK CRUTCH STRAP | 581.12 |
| A20698 | FRONT CONTROL STRAP | 449.40 |
| A20695 | BK LEATHER LINING | 1,115.90 |
| A20696 | BK PE LITE LINING | 1,784.04 |
| A20700 | BK THIGH CORSET | 2,790.35 |
| A20710 | BK JOINT COVERS | 296.50 |
| A22736 | RE ALLIGN BK MODULAR PROSTHESIS | 676.45 |
| ABOVE KNEE PR | ROSTHESIS: A/K | |
| IMPORTANT: | CHARGE FOAMCOVER WITH NEW PROSTHESIS REFIT INCLUDES NEW COSMETIC COVER | |
| | | |
| A21540 | AK EXOSKELETAL CAT 1 AND 2 | 28,887.86 |

| A21751 | REFIT AK EXOSKELETAL CAT 1 AND 2 | 21,185.14 |
|-----------------|--|-----------|
| A21560 | AK ENDOSKELETAL CAT 1 AND 2 | 43,524.18 |
| A21753 | REFIT AK ENDOSKELETAL CAT 1 AND 2 | 30,041.85 |
| A21580 | AK ENDOSKELETAL CAT 3 | 47,374.36 |
| A21755 | REFIT AK ENDOSKELETAL CAT 3 | 37,360.01 |
| A21620 | AK TEST SOCKET - DIAGNOSTIC | 2,904.62 |
| A35020 | AK STUMP SOCKS LOCAL EACH F2 20-45,F3 20-45,F4 25-40,F5 25-30 | 314.37 |
| A35021 | AK STUMSOCKS LOCAL EACH F2 50-60,F3 50-60,F4 45-65,F5 35-60 | 299.60 |
| ABOVE KNEE PI | ROSTHÉSIS: A/K | |
| A35060 | AK STUMPSOCKS IMPORTED 5 PLY EACH DAW | 556.19 |
| A35065 | AK STUMPSOCKS IMPORTED 3 PLY EACH DAW | 521.63 |
| A35140 | AK STUMP SHRINKER | 1,130.13 |
| A21650 | AK HIP-JOINT AND PELVIC BAND | 6,783.37 |
| A21700 | AK SHOULDER BELT | 934.86 |
| A21701 | AK SILESION BELT | 856.21 |
| A21704 | AK SILESION STRAP | 259.58 |
| A21708 | AK WAIST BELT | 900.30 |
| A217 1 2 | AK NEOPRENE SUSPENSION BELT | 2,367.48 |
| A21716 | AK COSMETIC COVER REPLACE | 5,375.79 |
| A21720 | AK COSMETIC STOCKINGS | 270.39 |
| A21724 | AK FLEXIBLE INNER SOCKET | 5,331.70 |
| A21725 | AK LAMINATE SHIN CRA | 3,178.22 |
| A21732 | AK LAMINATE THIGH CRA | 3,808.56 |
| A21740 | AK SOCKET LINED WITH LEATHER | 1,301.65 |
| A21800 | AK PROSTHETIC SKIN | 3,466.69 |
| A22735 | RE ALLIGN PROSTHESIS AK/TK MODULAR PROSTHESIS | 714.55 |
| THROUGH KNE | E PROSTHESIS: T/K | |
| IMPORTANT: | CHARGE FOAMCOVER WITH NEW PROSTHESIS | |

| | REFIT TK INCLUDES COSMETIC COVER | A STATE OF THE STA |
|-----------------|--|--|
| A21010 | TK EXOSKELETAL CAT 1 AND 2 | 37,026.60 |
| | PROSTHESIS: T/K | 37,020.00 |
| | | |
| | | |
| A21100 | REFIT TK EXOSKELETAL CAT 1 AND 2 | 27,038.47 |
| A21030 | TK ENDOSKELETAL CAT 1 AND 2 | 44,584.12 |
| A21105 | REFIT TK ENDOSKELETAL CAT 1 AND 2 | 37,938.78 |
| A21040 | TK ENDOSKELETAL CAT 3 | 50,688.68 |
| A21115 | REFIT TK ENDOSKELETAL CAT 3 | 44,292.33 |
| A21075 | TK TEST SOCKET DIAGNOSTIC | 3,427.42 |
| A21076 | TK FOAMCOVER REPLACE | 4,838.21 |
| HIP DISARTICULA | TION PROSTHESIS: HD | 100007 |
| IMPORTANT: | CHARGE FOAMCOVER WITH NEW PROSTHESIS | |
| A22030 | HD PROSTHESIS ENDOSKELETAL CAT 1 AND 2 | 75,105.98 |
| A22031 | HIP JOINT 7E5 EACH | 15,248.70 |
| A22032 | STUMPSOCKS HD LOCAL,F6, EACH | 299.60 |
| PROSTHETIC ANK | (LES | |
| A22508 | ANKLE CAT 1/2 SACH/ WOODEN BLOCK 2K34 | 713.37 |
| A22512 | ANKLE MUTIFLEX ALLUMINIUM CAT 3/DYNAMIC RESPONSE/ | 4,220.54 |
| | MULTIFLEX FOOT | |
| A22513 | ANKLE TEHLIN SINGLE AXIS TAJ01 | 2,029.79 |
| SNUBBER KITS: | | |
| A22514 | 409007/9 SNUBBER KIT | 527.32 |
| | | |
| | | |
| FEET / ANKLES: | | |
| | T WITH ANKLE ADAPTOR: | |
| A22590/5 | FOOT CAT1/2 WITH ANKLE AND BLOCK SINGLE AXIS OB,1H | 4,842.06 |
| A22592/1 | FOOT CAT 1 WITH ANKLE SINGLE AXIS TEHLIN TAJP1 | 2,093.67 |
| SINGLE AXIS FOO | T WITHOUT ANKLE ADAPTOR: | And the second s |
| A22590/1 | FOOT CAT1/2 W/O ANKLE SINGLE AXIS, 1H40 OB | 2,897.45 |
| A22590/3 | FOOT CAT1/2 W/O ANKLE SINGLE AXIS TEHLIN TFF02H | 2,093.67 |
| SACH FOOT WITH | ANKLE ADAPTOR: | |
| A22600/2 | FOOT-CAT1/2-WITH ANKLE SACH - BOWW-104 | 2,553.34 |

| A22616/6 | FOOT WITH PYRAMID BLATCHFORD SUPER SACH | 4,990.83 |
|-------------------|--|-----------|
| SACH FOOT WITH | OUT ANKLE ADAPTOR: | |
| A22600/1 | FOOT CAT 1/2 W/O ANKLE BLOCK SACH 1S90 OB | 2,230,52 |
| A22600/1 | FOOT CAT 1/2 W/O ANKLE BLOCK ORTHOMED SACH FOOT | 980.00 |
| A22600/3 | FOOT-CAT 1/2 W/O ANKLE SACH KINGSLEY | 1,252.87 |
| | | , |
| MUTI AXIS FOOT V | WITH ANKLE ADAPTOR: | |
| A22591/2 | FOOT CAT 1/2 WITH ANKLE ADAPTOR GREISINGER PLUS 14 | 12,231.45 |
| MUTLAXIS FOOT V | VITHOUT ANKLE ADAPTOR: | |
| A22591 | FOOT CAT 1/2 W/O ANKLE GREISINGER OB 1A29 | 2,951.06 |
| | | 2,00,,00 |
| DYNAMIC FOOT W | ITH PYRAMID ADAPTOR: | |
| A22611/3 | FOOT-CAT 3-WITH ANKLE 1D35 DYNAMIC PLUS FOOT OB | 12,835.68 |
| | | |
| DYNAMIC FOOT W | ITHOUT ANKLE ADAPTOR: | |
| A22610/6 | FOOT-CAT3-W/O ANKLE SEATTLE LIFECAST | 10,669.40 |
| | | |
| | XIS FOOT WITH PYRAMID ADAPTOR: | 10.000.10 |
| A22616/2 | FOOT-CAT 3 W/O ANKLE ENDOLITE BLATCHFORD DYNAMIC | 10,220.43 |
| A22616/3 | FOOT ASSURE WITH PYRAMID AND COVER | 8,551.09 |
| | | |
| DYNAMIC MULTI A | XIS FOOT WITHOUT PYRAMID ADAPTOR | |
| A22660/1 | FOOT-CAT 3-W/O ANKLE ENDOLITE MULTIFLEX | 6,877.53 |
| A22660/2 | FOOT-CAT 3-W/O ANKLE QUANTUM TRUE STEP WITH SPRIN | 6,311.82 |
| | AND PYRAMID | |
| | | |
| A22616/7 | FOOT WITH PYRAMID BLATCHFORD SENIOR FOOT 120KG | 6,373.21 |
| | | |
| FEET / ANKLES: | | |
| | | <u></u> |
| SYMES FOOT: | | |
| 31WE31001. | A 20 | |
| A22615/1 | FOOT SYMES PIROGOFF 1P9 | 5,235.19 |
| | | |
| A22615/2 | FOOT KINGSLEY SYMES WITH ADAPTOR | 2,898.63 |
| | | |
| KNEES: | | |
| | , | |
| A22679/1 | 7U25 BK KNEE JOINTS PER PAIR CAT1/2 | 5,791.38 |
| A0007014 | ZOO TICIANEE HEAVAC BUTY JOINT, DEP DAI DOATAGO | 0.047.57 |
| A22678/1 | 7G3 TK KNEE HEAVY DUTY JOINT PER PAIRCAT1/2 | 6,347.57 |
| A22680/1 | 3P4 SINGLE AXIS KNEE CAT 1 | 8,087.49 |
| AZZOGO/T | ST + SINGLE AXIO TIVEL DAT 1 | 0,007.43 |
| A22682/1 | 3P23 SINGLE AXIS EXOSKELETAL CAT 2 | 9,002.12 |
| / No ac o o c a r | of 20 office 270 (10 c) (10 c) (10 c) | 0,002.12 |
| A22710/1 | 3R40 KNEE GERIATIC LOCKING CAT 1 | 4,621.98 |
| | | , |
| A22683/1 | 3R15 SAFETY KNEE CAT1 | 7,209.77 |
| | | |
| A22683/2 | 1904-18 ORTHOMED SINGLE AXIS KNEE WITH EXTENSION A | 3,604.50 |
| - Page-regression | | |
| A22701/1 | 3R20 KNEE HABERMANN CAT 2 | 10,600.82 |

| A 20704/0 | 4004 22 ODTHOMED DOLVOENTDIC (NIEE ONT 2 | F 200 14 |
|--------------------|--|-----------|
| A22701/2 | 1904-23 ORTHOMED POLYCENTRIC KNEE CAT 2 | 5,300.14 |
| A22702/1 | 3R36 HABERMANN KNEE TIT CAT 2 | 19,079.60 |
| A22702/2 | 1904-24 ORTHOMED POLYCENTRIC KNEE TITANIUM CAT 2 | 9,539.50 |
| A22691/2 | 3R72 KNEE CAT 3 | 38,159.09 |
| A22691/3 | 3R95 HYDRAULIC SAFETY KNEE ALLUMINIUM CAT 3 | 41,395.69 |
| A22707/1 | 3R55 KNEE CAT 3 | 38,929.70 |
| A22700/1 | 3R80 HYDRAULIC KNEE CAT 3 | 49,816.95 |
| A22686/1 KNEES: | 3R23 4 BAR LINKAGE KNEE CAT 1 | 18,866.35 |
| A22685/1 | 3R21 4 BAR LINKAGE TK CAT 2 | 15,899.88 |
| A22685/4 | 1904-19 ORTHOMED TK FOUR BAR LINKAGE KNEE CAT2 | 7,949.50 |
| A22685/2 | TK4010 TEHLIN 4 BAR DISARTICULATION KNEE CAT 2 | 16,560.82 |
| A22685/3 | TK400S TEHLIN 4 BAR KNEE CAT 2 | 12,518.90 |
| A22688/1 | 3R46 HYDRAULIC TIT 4 BAR LINKAGE KNEE CAT 3 | 40,277.80 |
| A22688/2 | TK 1900 TOTAL KNEE POLYMER FRICTION CAT 3 | 21,668.98 |
| A22688/3 | TK2000 TOTAL KNEE CAT 3 | 32,771.37 |
| ADAPTORS: | | |
| A24001 | 2R2 TUBE ADAPTOR STAINLESS STEEL | 1,375.51 |
| A24002 | BIBR-003 HAWK TUBE ADAPTOR SHORT E05S-B SS | 626.91 |
| A24003 | 2R3 TUBE ADAPTOR STAINLESS STEEL | 1,459.85 |
| A24004 | ORTHOMEDTUBE WITH ADAPTOR 1907-13 | 878.28 |
| A24005 | 2R38 TUBE ADAPTOR TITANIUM | 2,897.45 |
| A24006 | A-712010TUBE ADAPTOR ALLUMINIUM SHORT/OSSUR | 378.65 |
| A24007 | A-712020 TUBE ADAPTOR ALLUMINIUM LONG/OSSUR | 478,81 |
| A24008 | BIBR-004 HAWK TUBE ADAPTOR E05S-A SS | 792.07 |
| A24009 | 2R8=10 SACH FOOT ADAPTOR STAINLESS | 833.27 |
| A24010 | ORTHOMED SACH FOOT ADAPTOR 1907-14 | 794.24 |
| A24011 | 2R8=8 SACH FOOT ADAPTOR STAINLESS | 833.27 |
| A24012 | 2R31 SACH FOOT ADAPTOR TITANIUM | 1,710.42 |
| A24013 | 2R54 SACH FOOT ADAPTOR ALUMINIUM | 1,408.87 |
| A24014 | BIBR-001 HAWK SACH FOOT ADAPTOR E01S-M10 SS | 374.12 |
| A24015 | 2R10 SINGLE AXIS FOOT ADAPTOR STAINLESS STEEL | 2,071.60 |
| A24016 | 2R51 SINGLE AXIS FOOT ADAPTOR | 4,540.82 |
| A24017 | 2R33 SINGLE AXIS FOOT ADAPTOR TITANIUM | 5,360.29 |

| A24018 | 2R14 CONNECTION PLATE FOR SACH FOOT | 113.08 |
|------------------|---|------------------|
| ADAPTORS: | | |
| | | |
| A24019 | 1907-1 1ORTHOMED SACH FOAM CONNECTOR | 100.52 |
| | | |
| A24020 | 2R22 CONNECTION CAP FOR SINGLE AXIS FOOT | 236,35 |
| A24021 | 4R21 TUBE CLAMP ADAPTOR STAINLESS | 1,297.64 |
| A24022 | 1907-22 ORTHOMED TUBE CLAMP CONNECTOR | 844.60 |
| A24023 | 4R82 TUBE CLAMP ADAPTOR TITANIUM | 3,142.36 |
| A24024 | A-342100 TUBE CLAMP ADAPTOR FEMALE PYRAMID/ OSSU | 954.48 |
| A24025 | 409054-BL TUBE CLAMP ADAPTOR | 1,392.99 |
| A24026 | BIBR-005 HAWK TUBE CLAMP ADAPTOR E07S SS | 702.75 |
| | | |
| A24027 | 4G70 TK LAMINATION ANCHOR | 3,325.56 |
| A24028 | 4R116 LAMINATION ANCHOR | 2,934.53 |
| A24029 | 4R41 LAMINATION ANCHOR/SOCKET ADAPTOR WITH ROTA | 2,815.89 |
| A24030 | 4R43 LAMINATION ANCHOR | 1,640.59 |
| A24031 | ORTHOMED ROTATING SOCKET ADAPTOR 1907-40 | 2,157.80 |
| A24032 | 4R51 SOCKET ADAPTOR WITH ROTATION | 3,390.55 |
| A24033 | 4R37 SOCKET ADAPTOR WITH ROTATION | 1,725.87 |
| A24034 | 4R89 SOCKET ADAPTOR WITH ROTATION | 2,761.20 |
| A24035 | BIBR-006 HAWK 3 PRONG SOCKET ADAPTOR WITH ROTATI | 995.98 |
| A24036 | BIBR-007 HAWK 3 PRONG PYRAMID ADAPTOR WITH ROTAT | 928.57 |
| A24037 | 4R100 SOCKET ADAPTOR TITANIUM BK | 2,346.47 |
| A24037 | 4R68 SOCKET ADAPTOR ALUMINIUM BK | |
| | | 1,612.37 |
| A24039 | 4R55 SOCKET ADAPTOR ALL MINIT IN | 2,252.34 |
| A24040 | 4R95 SOCKET ADAPTOR ALUMINIUM | 1,305.06 |
| A24041 | 4R22 SOCKET ADAPTOR STAINLESS STEEL | 963.04 |
| A24042 | 4R63 SOCKET ADAPTOR STAINLESS | 1,172.51 |
| A24043 | 1907-30 ORTHOMED BK SOCKET ADAPTOR WITH PYRAMID | 903,82 |
| A24044 | 4R42 SOCKET ADAPTOR STAINLESS | 1,610.93 |
| A24045 | A-114030 3 PRONG SOCKET ADAPTOR/OSSUR | 1,308.68 |
| A24046 | A-114040 4 PRONG SOCKET ADAPTOR/OSSUR | 1,432.96 |
| A24047 | BIBR-008 3 PRONG FIXED PYRAMID ADAPTOR E11S SS | 970.07 |
| A24048 | BIBR-009 4 PRONG SOCKET ADAPTOR E12S SS | 572.98 |
| | | |
| | | |
| ADAPTORS: | | |
| | | - |
| A24049 | 5R1 SOCKET ATTACHMENT BLOCK | 1,161.39 |
| A24050 | 6PC599 SOCKET LAMINATION PLATFORM | 3,284.96 |
| | | |
| A24051 A24052 | BOWW-037 LAMIATING SOCKET ATTACHMENT BLOCK 7002 BOWW-240 LAMIATING SOCKET ATTACHMENT BLOCK WITH | 749.94 783.64 |
| V | | |
| | | |
| A24053 | 4R98 SLIDING ADAPTOR | 2,890.24 |
| A24054 | BOWW-200 PYRAMID SLIDING ADAPTOR | 4,181.10 |
| SILICONE SLEEVE | | |

| IMPORTANT: | PIN MUST ONLY BE CHARGED SEPERATE WITH REPAIRS | |
|-------------------------|--|---------------------------------------|
| A25001 | 6Y42 SILICONE SLEEVE WITHOUT PIN | 9,322.23 |
| A25002 | 6Y70 SILICONE GEL LINER | 15,137.9 |
| A25003 | 6Y80 SLEEVE TRANSFEMORAL | 19.973.89 |
| A25004 | 14Y1 SILICONE ARM LINER | 11,995.53 |
| A25005 | I-5406 ICEROSS COMFORT LOCKING LINER | 6,259.88 |
| A25006 | I-0104 ORIGINAL ICEROSS SLEEVE WITHOUT COVER | 4,842.90 |
| A25007 | I-7032 TRANSFEMORAL SLEEVE | 8,290.93 |
| A25008 | I-4013 DERMO LOCK IN SLEEVE | 6,570.10 |
| A25009 | I-5006 COMFORT PLUS 6MM LINER | 6,259.88 |
| A25010 | I-6003 ICEROSS SYNERGY LOCKING | 7,555.63 |
| A25011 | I-7132 ICEROSS TRANSFEMORAL LOCKING CONICAL | 8,290.93 |
| A25012 | ALPS SLEEVE ELDT LOCK IN LINER | 8,757.53 |
| A25013 | ELFR CUSHION LINER | 8,757.53 |
| A25014 | GPDT GENERAL PURPOSE LINER | 8,471.06 |
| A25015 | GPFR GENERAL PURPOSE CUSHION LINER | 8,471.06 |
| A25016 | AKDT ALPS LOCKING LINER | 8,490.10 |
| A25017 | AKFR ALPS CUSHION LINER | 8,490.10 |
| A25018 | BOWW-016 ALPHA SPIRIT CUSHION LINER SP ALC5366 | 6,791.56 |
| A25019 | BOWW-006 ALPHA ORIGINAL LOCK IN LINER | 8,173.46 |
| A25020 | BOWW-221 ALPHA AK LOCK IN LINER AKL | 8,333.56 |
| A25021 | BOWW-225 ALPHA AK CUSHION AKL | 6,791.56 |
| SEAL IN SLEEVES | | |
| A25022 | I-4613 ICEROSS DERMO SEAL IN SLEEVE | 7,378.45 |
| A25023 | I-7532 ICEROSS TRANSFEMORAL SEAL IN SLEEVE | 9.360.54 |
| A25024 | I-7632 ICEROSS TRANSFEMORAL SEAL IN CONICAL | 9,360.54 |
| SEAL IN SOCKS: | | |
| A25025 | K5313 SEAL IN LINER SOCK 3 PLY (GOES WITH SEAL IN LINE | 215.35 |
| A25026 KNEE SLEEVES: | K5311 SEAL IN LINER SOCK 1 PLY (GOES WITH SEAL IN LIN | 142.95 |
| RIVEL SEELVES. | | |
| A25027 | 453A2=1-4 DERMA COMFORT KNEE SLEEVE | 1,938.12 |
| A25028 | 453A3=1-3 PROFLEX KNEE SLEEVE | 2,350.59 |
| A25029 | 453A4=1-3 PROFLEX KNEE SLEEVE SHORT | 2,089.41 |
| A25030 | F-2011 ICEROSS KNEE SLEEVE=35-62 | 1,984.18 |
| A25031 | BDAW-301 DAW G- SLEEVE | 1,081.93 |
| A25032 | BMDI-182 MEDI GENU SLEEVE MK00203000 | 1,175.93 |
| DISTAL CUP: | | |
| A25033 | I-3000 DISTAL CUP | 1,708.34 |
| A25034 | BOWW-042 GEL CUPS EACH | 817.35 |
| VOLUME MANAGE | PADS: | · · · · · · · · · · · · · · · · · · · |

| A25035 | BOWW-045 VOLUME MANAGE PADS X3 | 578.28 |
|------------------|---|----------------------|
| A25036 | BPRO-002 1K10 PROTEOR PAD | 3,078.95 |
| | | |
| PINS: | | |
| A25037 | 6Y13=1-3 LONG PIN ONLY | 1,224.41 |
| A25038 | L-192000 ATTACHMENT PIN STANDARD | 548.54 |
| A25039 | BOWW-074 ALPHA LOCK PIN | 631.97 |
| | | |
| | | |
| SHUTTLE LOCKS: | | |
| | | |
| | | |
| A36651 | SHUTTLE LOCK FIT: ONLY TO BE CHARGED WITH REPAIRS | 2,169.85 |
| A25040 | 6A20 SHUTTLE LOCK WITH DISTAL ADJUSTMENT PYRAMID | 8,512.77 |
| A25041 | 6A30=20 AND 10 SHUTTLE LOCK | 6,770.19 |
| A25042 | 14A1 SHUTTLE LOCK TO ATTACH 14Y1 SILICONE ARM LINE | 6,607.77 |
| A25043 | L-621000 ICELOCK RATCHET | 1,977.91 |
| A25044 | 109108 BLATCHFORD SHUTTLE LOCK | 6,306.54 |
| A25045 | ALPS SHUTTLELOCK WITH PYRAMID S498-P | 4,957.04 |
| A25046 | ALL O SHOTTELECOK WITH TO WILL DAYSON | 4,507.04 |
| A25047 | BOWW-061 ALPHA LOCK KIT (LOCK, DISTAL ADAPTOR,PIN) | 4,182.79 |
| A25048 | BOWW-062 LANYARD LOCK KIT (LOCK, DISTAL ADAPTOR, L | 4,449.06 |
| A25049 | BIBR-040 HAWK SHUTTLE LOCK E70 | 3,876.08 |
| VALVES: | | |
| A25050 | 24V42 CCDEWVALVE ZIT | 0.772.05 |
| A25050 A25051 | 21Y12 SCREW VALVE KIT | 2,773.25 |
| | 21Y40 SUCTION VALVE | 401.34 |
| A25052 | 21Y41 SEAT RING FOR 21Y40 VALVE | 114.93 |
| A25053 A25054 | 21Y105 VALVE KIT FOR FLEXIBLE SOCKETS 4R140 ONE WAY VALVE FOR KNEE SLEEVES | 1,438.53 1,153.97 |
| A25054 A25055 | L-552000 ICELOCK EXPULSION VALVE TF AK VALVE | 1,156.66 |
| A25056 | L-551002 ICELOCK EXPULSION VALVE TF BK VALVE | 1,038.34 |
| 4.000007 | DMD1 040 MED 1 M 011 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 | 407.04 |
| A25057 | BMDI-240 MEDI VACU VALVE- 1810723000 | 487.04 |
| A25058 | BUSN-001 GREEN DOT VALVE CTAIN FOR STEEL | 985.68 |
| A25059 | BUSN-002 GREEN DOT VALVE STAINLESS STEEL | 726.53 |
| ACCESSORIES: | | |
| A71100 | CANE STICK EACH | 147.45 |
| A71020 | CRUTCHES | 401.36 |
| A71030 | COOPER CUMFY CRUTCHES MOULDED HANDLES IMPORTE | 1,354.09 |
| A71035 | NON ADJUSTABLE CRUTCHES, MOULDED HANDLES, LOCAL | 535.00 |
| | | |
| ACCESSORIES: | | |

| A71110 | AUXILLA CRUTCHES | 384.67 |
|------------------------|--|----------|
| A71040 | GUTTER CRUTCH EACH | 625.20 |
| A71125 | FERRULE IMPORTED EACH | 22.58 |
| A71120 | FERRULE LOCAL EACH | 16,00 |
| A11520 | LTT BOOTS ADULT PAIR LOCAL | 1,249.22 |
| A11500 | DERBY BOOTS ADULT PAIR LOCAL | 1,249.22 |
| A10220 | DROPFOOT SPLINT LOCAL | 1,383.83 |
| A10210 | DRÓPFOOT SPLINT IMPORTED | 1,729.23 |
| A50080 | AD CALF ELASTIC STOCKINGS CL2 IMPORTED | 820.59 |
| A71140 | TRI POD | 369.15 |
| A22730 | PATELLA BUTTONS REPLACE EACH | 157.19 |
| A22940 | STUMP CARE CLEANI STUMP/BOX | 671.64 |
| A22950 | STUMP CARE AMPU AID TUBE | 134.61 |
| A22960 | STUMP CARE TALC TIN | 182.22 |
| A22961 | STUMP CARE SKIN LOTION EACH | 315.54 |
| A22962 | STUMP LUBRICANT | 278.63 |
| A22963 | STUMP CLEANER DERMA CLEAN OB | 322.72 |
| A22964 | STUMP MOISTURISER DERMA PREVENT OB | 322.72 |
| A22966 | DERMA REPAIR OB | 274.31 |
| A22965 ACCESSORIES: | STUMP OINTMENT | 399.00 |
| A22970 | STUMP CARE BALM | 322.71 |
| A22980 | CONING BANDAGE 6CM | 263.22 |
| A22981 | CONING BANDAGE 8CM | 332.23 |
| A22990 | CONING BANDAGE 15CM | 485.89 |
| A22982 | CONING BANDAGE 10CM | 445.44 |
| A22983 | PROSTHETIC SHEATHS ALBERT ANDRE PER PAIR | 157.02 |

| | THE PROPERTY OF THE PROPERTY O | |
|-------------|--|-----------|
| A30010 | PARTIAL HAND PASSIVE | 15,705.68 |
| A30020 | PARTIAL HAND FUNCTIONAL | 22,216.41 |
| A30030 | PARTIAL HAND OPPOSITION POST | 10,956.37 |
| A30050 | PARTIAL HAND NEW SILICONE SOCKET | 5,017.34 |
| A30060 | PARTIAL HAND COSMETIC GLOVE REPLACE | 3,777.53 |
| A30070 | PARTIAL HAND REPLACE ZIP TO GLOVE | 3,491.73 |
| | | |
| WRIST DISAR | TICULATION PROSTHESIS: | |
| | | |
| A30510 | WRIST DISARTICULATION PASSIVE | 30,570.65 |
| A30520 | WRIST DISARTICULATION FUNCTIONAL HAND AND GLOVE INCLUDED | 40,343.29 |
| BELOW ELBO | DW PROSTHESIS: B/E | |
| A31010 | BE PROSTHESIS PASSIVE HAND AND COSMETIC COVER | 30,570,65 |
| A31010 | HAND AND GLOVE INCLUDED | 30,370.03 |
| A31020 | NEW BE PROSTHESIS/FUCNTIONAL/COSMETIC COVER | 40,343.29 |
| | HAND AND GLOVE INCLUDED | |
| A31040 | BE TEST SOCKET | 1,714.89 |
| A33150 | REFIT BE PROSTHESIS | 8,686.47 |
| A33020 | BE CABLE | 1,717.24 |
| A33080 | BE HARNESS | 1,569.58 |
| A33030 | BE CORSET | 1,564.88 |
| ELBOW DISAF | RTICULATION PROSTHESIS: | |
| A31510 | THROUGH ELBOW PASSIVE | 45,549.90 |
| A31520 | THROUGH ELBOW PROSTHESIS FUNCTIONAL HAND AND GLOVE INCLUDED | 59,363.28 |
| A31530 | ED TEST SOCKET | 1,714.89 |
| | W PROSTHESIS: A/E | ., |
| A32010 | AE PASSIVE HAND AND COSMETIC GLOVE | 35,833.34 |
| A32020 | NEW AE PROSTHESIS/FUNCTIONAL/COSMETIC COVER HAND AND GLOVE INCLUDED | 47,361.30 |
| | I MIND AND GLOVE INCLUDED | |

| ABOVE ELBOW | PROSTHESIS: A/E | |
|----------------|---|--|
| | | |
| A32040 | AE TEST SOCKET | 1,714.89 |
| A33140 | REFIT AE PROSTHESIS | 13,921.78 |
| A33010 | AE CABLE | 1,717.24 |
| A33070 | AE HARNESS | 1,569.59 |
| A32510 | SHOULDER DISARTICULATION PASSIVE HAND AND GLOVE INCLUDED | 49,615.69 |
| A32520 | SHOULDER DISARTIC PROSTH FUNCTIONAL HAND AND GLOVE INCLUDED | 61,142.48 |
| ADDITIONAL CHA | ARGES: | |
| IMPORTANT: | MANUAL LOCKING ELBOWS ARE SUPPLIED AS STANDARD. PROSTHETIST MAY SUPPLY AUTOMATIC ELBOW, 12K4, ON REQUEST AND ADJUST THE FEE ACCORDINGLY. DEDUCT THE COST OF THE MANUAL ELBOW AND ADD THE COST OF THE AUTOMATIC ELBOW. | |
| IMPORTANT: | PROSTHETIC HOOKS ARE NOT INCLUDED WITH UPPER EXTREMITY PROSTHESIS AS STANDARD | |
| A32060 | 12K4 AUTOMATIC LOCKING ELBOW EACH | 16,679.91 |
| A32065 | ELBOW JOINT WITH CABLE LOCK 16X12 EACH | 11,703.12 |
| A32067 | STEP UP JOINTS FOR SHORT BE/TE 16U5 PAIR | 13,165.50 |
| ACCESSORIES: | | |
| A33040 | PASSIVE HAND 8K19 | 7,362.24 |
| A33050 | FELT HAND | 7,362.24 |
| A33060 | FUNCTIONAL HAND | 9,242.66 |
| | | |
| ACCESSORIES: | | ************************************** |
| | | |
| | | |
| A33090 | HOOK ELASTICS EACH | 41.73 |
| A33100 | COSMETIC GLOVE | 3,747.79 |
| A33110 | LEATHER GLOVE | 783.67 |
| A33120 | PROSTHETIC HOOK ALUMINIUM | 10,749.11 |
| A33130 | PROSTHETIC HOOK/STEEL | 13,753.79 |

| A33160 | WRIST INSERT ONLY WITH REPAIRS OR WHEN HOOK IS REQUIRED | 1,011.04 |
|--------------|---|----------|
| A33165 | WRIST UNIT INCLUSIVE OF WRIST INSERT | 3,932.36 |
| A33170 | MANUAL LOCKING ELBOW 12K5 INCLUSIVE WITH NEW ONLY CHARGED SEPERATE WITH REPAIRS | 6,071.29 |
| A35030 | STUMP SOCKS ARM LOCAL EACH F0- F1 ALL LENGTHS | 202.44 |
| A35070 | STUMP SOCK ARM IMPORTED 3PLY DAW | 281.09 |
| A35075 | STUMP SOCK ARM IMPORTED 5PLY DAW | 333.41 |
| A35076 | RE LAMINATE BE | 1,241.22 |
| A35077 | BASE PLATE C708 | 71.70 |
| A35078 | AUXILLA LOOP EACH 21A29=25 | 550.06 |
| A35079 | C711HD HANGER | 145.36 |
| A35092 | C711 STANDARD HANGER | 116.84 |
| A35081 | C713HD BALL RECEIVER | 219.96 |
| A35082 | C713 STANDARD BALL RECEIVER | 188.75 |
| ACCESSORIES: | | |
| | | |
| A35083 | C703HD BALL TERMINAL | 74.90 |
| A35084 | C703 STANDARD BALL TERMINAL | 97.37 |
| A35094 | C701HD TRIPLE SWIVEL | 216.55 |
| A35086 | C701 STANDARD TRIPLE SWIVEL | 216.55 |
| A35087 | C709HD RETAINER | 122.84 |
| A35088 | C709 STANDARD RETAINER | 105.23 |
| A35089 | C710HD CROSS BAR | 194.74 |
| A35091 | C710 STANDARD CROSS BAR | 188.19 |
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