| Surname | UR | |
|----------------------------|--------|--|
| Given Names | | |
| DOB | Gender | |
| (Affix patient label here) | | |



This form not required to assess & manage surgical wounds healing by primary intention

| Wound Measurements | Assessment 1 | Assessment 2 |
|--------------------|--------------|--------------|
| Greatest Widthmm | | |
| Greatest Lengthmm | | |
| Greatest Depthmm | | |
| Sinusmm | | |

| اء ما ۱۸۷ | Disabannanisad | | 1/ |
|-----------|----------------|-----------|--------|
| wouna | Photographed | LIYES LIN | o ⊔IN/ |

Wound traced

☐ Yes ☐ No ☐ N/A

ATTACH ANY WOUND TRACINGS HERE

Two-dimensional measures – use a paper tape to measure the length and width in millimetres.

The circumference of the wound is traced if the wound edges are not even – often required for chronic wounds

Three –dimensional measures – the wound depth is measured using a dampened cotton tip applicator.

| Additional Instructions for Complex Wounds | |
|---|--|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| Plan discussed with parent/carer □ Parent / carer Signature | |

| SurnameUR | | |
|----------------------------|--|--|
| Given Names | | |
| DOB Gender | | |
| (Affix patient label here) | | |

WOUND CARE

ASSESMENT AND TREATMENT PLAN

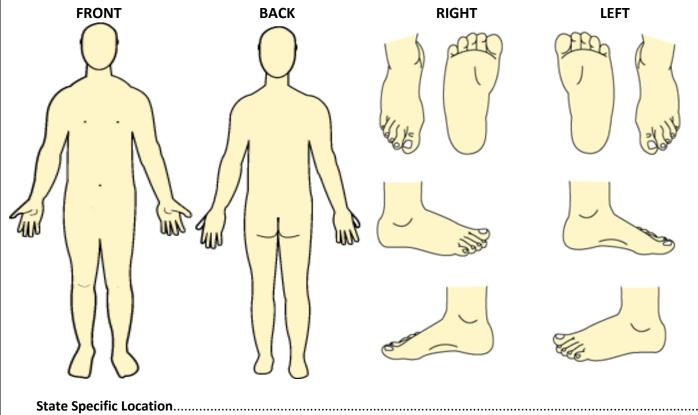
SR



Form not required to assess & manage surgical wounds healing by primary intention/ for eczema refer to Eczema treatment Plan

| Date of Assessment 1 | ☐ Initial Assessment | ☐ Review Assessment | Assessed by |
|--|----------------------|---------------------|---------------------|
| Date of Assessment 2 | | | (Print) Assessed by |
| Medication Allergies: ☐ Yes ☐ No ☐ Nil known | Skin / Wound Produc | ct Sensitivities | |

| WOUND HISTORY: (If initial assessment) | Date Admitted | | Cause of Wound | |
|---|--|--------------|---|-----------|
| TYPE OF WOUND: | Possible Factors Delay | ying Healing | | Referrals |
| □ Acute Surgical Wound □ Trauma Wound □ Burn □ Infected Wound □ Chronic Wound □ Pressure Injury □ Other | □ Malnutrition □ Reduced blood supply □ Medication □ Underlying disease □ Psychological stress □ Unrelieved pressure □ Patient compliance □ Reduced wound temperate □ Inappropriate wound management | | □ Dietitian □ Stomal Therapy □ Orthotics □ Infection Control □ Social Work □ Mental Health □ Burns Coordinator □ Dermatology □ Plastics □ Infectious Diseases | Date |
| | Other (Please specify | | | |
| FRONT | ВАСК | | RIGHT | LEFT |



| Assessmer | nt 1 Date | | . Print Name & desig | nation | | |
|---|-----------------------|--|---|--|--|--|
| Step 1 – Assessment (minimum weekly or if change noted) | | | | Step 2 – Treatment (Do not complete each dressing change) 1. Analgesia required prior to dressing change? | | |
| Patient's perception of wound pain (please circle) | | | | Analgesia required prior to dressing change: □ Yes □ No □ N/A | | |
| Pre Dressing | _ | | 3 9 10 (max) | | nts for Dressing Change: | |
| During Dressing | ` , | | 3 9 10 (max) | ☐ Own Bed | ☐ Treatment Room | |
| Post Dressing | | | 3 9 10 (max) | □ Chair | ☐ Parent/carer present | |
| <u> </u> | (*****, ** * * * * | | (************************************** | ☐ Distraction techniques | Other | |
| Exudate Amo | unt: Dressing int | eraction | | · | - Other | |
| □ Dry | Primary dressing is | unmarked | | · | | |
| • | Primary dressing m | | √ marked | | s (may tick more than one choice) | |
| | Primary dressing is | | | □ Control Pain | □ Reduce Bacteria | |
| | _ | - | ethrough is occurring | □ Debridement | ☐ Encourage Granulation) | |
| | , , | | ate is escaping from | □ Protection | □ Rehydration | |
| _ | primary & secondar | | · - | ☐ Control exudate | | |
| F | | | | 4. Dressing Frequency | | |
| Exudate Type | | | | □ Daily | □ 3 x week | |
| | r, straw coloured) | | | □ 2 nd Daily | □ Weekly | |
| ☐ Haemoserou | | | | □ 2 x week | □ Other | |
| ☐ Sanguineou | | | | 5. Cleansing Solution: | 6. Cleansing Method: | |
| | llow, grey, green) | | | □ Warmed Saline | □ Swab | |
| <u> </u> | | | | ☐ Warmed Sterile Water | □ Irrigate | |
| Exudate Cons | sistency: | Exu | date Odour: | □ Tap Water | □ Shower | |
| ☐ High viscos | sity (thick, | □ Nil | | | | |
| Sometimes sti | | □ Unp | leasant (may | 7. Care of surrounding | skin: (may tick more than one choice) | |
| □ Low viscosi | ity (thin, "runny") | indic | ate bacterial growth, | ☐ Barrier Cream | □ Zinc Cream | |
| □ Normal (sere | ous) | infect | tion, necrotic tissue | ☐ Moisture Cream | □ Steroid Cream | |
| □ Other | | sinus | / fistula | □ Olive oil | □ Vitamin E Cream | |
| | | | | 8. Primary Dressing: | | |
| Wound Edge: | App | earance: | | | D Madiantad masta as sal | |
| Colour: | | • | onic wounds) | □ Synthetic fibre gauze□ Island dressing | □ Medicated paste or gel□ Semipermeable film dressing | |
| □ Pink | | - | nic wounds) | ☐ Tulle Gras | ☐ Tulle Gras with antiseptic | |
| □ Dusky | | | (chronic wounds) | □ Foam | □ Calcium Alginate | |
| | u E | rythema | | □ Hydrocolloid | ☐ Hydrogel | |
| Surrounding 9 | Skin Sur | rounding | Skin Appearance | □ Hydrofibre | ☐ Multilayer absorbent dressing | |
| Temperature | | k/ blue disc | = = | ☐ Silicone dressing | ☐ Hypertonic saline impregnated | |
| | □ Heal | thy | □ Fragile | ☐ Silver dressing | □ Odour absorbing dressing | |
| □ Normal | □ Dry/fl | aky | Excoriation | □ Negative pressure therap | | |
| □ Warm | □ Eryth | iema | □ Oedema | | No of pieces | |
| □ Cool | □ Mace | erated | □ Eczematous | 9. Secondary dressings: | No of pieces | |
| | □ I ndur | ation | □ Cellulitis | ☐ Semipermeable film dres | | |
| Wound Rod: / | (may tick more than | ana ahaisa | 1 | □ Non-adherent Dressing | □ Combine | |
| □ Granulating | · · | | , 0% □75% □100% | □ Foam | ☐ Hydrocolloid | |
| _ | ing (pink) | | 50% □75% □100% | □ Gauze | □ Other | |
| □ Sloughy (yea | | | 0% □ 75% □ 100% | | o of pieces | |
| □ Necrotic/ Eschar (black) □25% □50% □75% □100% | | 10. Tape/ Fixation □ Cohesive Bandage | ☐ Orthopaedic casting | | | |
| □ Hypergrannulation (Raised) □25% □50% □75% □100% | | ☐ Adhesive tape eg mefix | • | | | |
| □ Other | | | | ☐ Tubular Bandage | □ Crepe Bandage | |
| Wound Infection (e.g. pyrexia, localised pain, eruthema, □ Polyacrylate fixation sheet | | | | | | |
| Wound Infect oedema) | tion (e.g. pyrexia, i | localised pa | ın, eruthema, | | | |
| Surph attended: | | | No □ N/A | | | |
| Date of swab | | : | | Refer to additional Instruct | eview date: | |
| Result (if know | n) | | | assessment and re | view uatei | |

| Assessment 2 | Date Print Name & design | ation | |
|--|--|--|--|
| Step 1 – Assessm | nent (minimum weekly or if change noted) | • | ot complete each dressing change red prior to dressing change? |
| Patient's person | tion of wound pain (please circle) | 1. Allaigesia lequi | |
| | | 2 Agreed Arrangemen | □ Yes □ No □ N/A nts for Dressing Change: |
| Pre Dressing | (min) 0 1 2 3 4 5 6 7 8 9 10 (max) | | |
| During Dressing | (min) 0 1 2 3 4 5 6 7 8 9 10 (max) | ☐ Own Bed | ☐ Treatment Room |
| Post Dressing | (min) 0 1 2 3 4 5 6 7 8 9 10 (max) | ☐ Chair | ☐ Parent/carer present |
| Exudate Amount | : Dressing interaction | ☐ Distraction techniques Time Required | □ Other |
| □ Dry Prim | nary dressing is unmarked | Number of staff required | |
| ☐ Moist Prin | nary dressing may be lightly marked | 3. Treatment objective | es (may tick more than one choice) |
| □ Wet Prin | mary dressing is extensively marked | □ Control Pain | □ Reduce Bacteria |
| ☐ Saturated Prin | mary dressing is wet & strikethrough is occurring | □ Debridement | ☐ Encourage Granulation) |
| ☐ Leaking Dre | ssing are saturated & exudate is escaping from | □ Protection | □ Rehydration |
| prim | nary & secondary dressings | □ Control exudate | |
| | | 4. Dressing Frequency | |
| Exudate Type: | | Daily | □ 3 x week |
| □ Serous (clear, str | raw coloured) | ☐ 2 nd Daily | □ Weekly |
| ☐ Haemoserous (/ | | □ 2 x week | Other |
| □ Sanguineous (r | | 5. Cleansing Solution: | 6. Cleansing Method: |
| □ Purulent (yellow, | | □ Warmed Saline | □ Swab |
| Other | | □ Warmed Sterile Water | □ Irrigate |
| Exudate Consiste | ency: Exudate Odour: | ☐ Tap Water | Shower |
| | • | - | |
| □ High viscosity Sometimes sticky) | | 7. Care of surrounding | skin: (may tick more than one choic |
| □ Low viscosity (| - | ☐ Barrier Cream | □ Zinc Cream |
| □ Normal (serous) | | ☐ Moisture Cream | ☐ Steroid Cream |
| Other | sinus / fistula | □ Olive oil | □ Vitamin E Cream |
| | | □ Other | |
| Wound Edge: | Appearance: | 8. Primary Dressing: | |
| Colour: | ☐ Raised (chronic wounds) | □ Synthetic fibre gauze | ☐ Medicated paste or gel |
| □ Pink | □ Rolled (chronic wounds) | □ Island dressing | ☐ Semipermeable film dressing |
| □ Dusky | □ Contraction (chronic wounds) | □ Tulle Gras | ☐ Tulle Gras with antiseptic |
| | □ Erythema | □ Foam | ☐ Calcium Alginate |
| | | ☐ Hydrocolloid | □ Hydrogel |
| Surrounding Skir | | □ Hydrofibre | ☐ Multilayer absorbent dressing |
| Temperature | ☐ Black/ blue discoloration | ☐ Silicone dressing | ☐ Hypertonic saline impregnated |
| | ☐ Healthy ☐ Fragile | □ Silver dressing□ Negative pressure therap | ☐ Odour absorbing dressing |
| □ Normal | □ Dry/flaky □ Excoriation | | |
| □ Warm | □ Erythema □ Oedema | | No of pieces |
| □ Cool | ☐ Macerated☐ Eczematous☐ Induration☐ Cellulitis | 9. Secondary dressings: | |
| | d Induration d Celiditis | ☐ Semipermeable film dres | * * |
| Wound Bed: (may | v tick more than one choice) | □ Non-adherent Dressing | □ Combine |
| □ Granulating (red | | □ Foam | ☐ Hydrocolloid |
| □ Epithelialising | (pink) □25% □50% □75% □100% | Gauze | □ Other |
| □ Sloughy (yellow) |) | 10. Tape/ Fixation | o of pieces |
| □ Necrotic/ Eschar (black) □25% □50% □75% □100% | | □ Cohesive Bandage | ☐ Orthopaedic casting |
| □ Hypergrannulation (Raised) □25% □50% □75% □100% | | ☐ Adhesive tape eg mefix | • |
| □ Other | | - □ Tubular Bandage | ☐ Crepe bandage |
| Wound Infaction | No a pyrovia logilizadyzin arathana | □ Polyacrylate fixation she | |
| Wound Infection (e.g. pyrexia, localised pain, eruthema, oedema) Swab attended: □ Yes □ No □ N/A | | | |
| Date of swab | : | | |
| | | Refer to additional Instruct | , 5 |
| , | | Next assessment and re | eview date: |