**Search Page (1st Page)**

**Location**

**Home Page (2nd Page)**

**Location (same as Search Page)**

**Create/Update Patient Page**

**Preferred Language 1 choice**

English. Spanish. French. Italian. Russian. Chinese. German. Japanese. Portuguese. Tagalog. Vietnamese. Korean. Polish. Declined.

**Race 1 choice**

American Indian or Alaska Native, Asian, Black or Af American, Native Hawaiian or Other Pacific Islander, White, Declined

**Ethnicity 1 choice**

Not Hispanic o r Latino, hispanic or latino, declined

**Social History/Smoking 1 choice (not listed in mockup, should it be a dropdown?)**

Current Everyday smoker

Current someday smoker

Former smoker

Never smoker

Smoker, current status unknown

Unknown if ever smoked

Heavy tobacco smoker

Light tobacco smoker

**Appetite**-  1 choice good, fair poor. enteral feeding

**Supplements**- multichoice mvi, protein, vitamin c, zinc

**Musculoskeleta**l – multichoice contractures, deconditioning, hemiplegia, immobility, multiple sclerosis, neuropathy, paraplegia, parkinsons disease, quadruplegia, other

**Bed**- 1 choice Group 1, 2, 3

**Chair**- multiple choice regular, pressure reduction, regular, roho, other

**Feet**- multiple choice bunny, cradle, easy boot, multipodus, pillow, regular, waffle, other

**Past Medical History Multi choice(listed in mockup but not here should be dropdown?)**

**Family History Multi choice(listed in mockup but not here should be dropdown?)**

**Social History/SMooking single choice (listed in mockup but not here should be dropdown?)**

**GI/GasturalInstestinal (multi choice listed in mockup but not here should be dropdown?)**

**Allergies (multi choice listed in mockup but not here should be dropdown?)**

**Anticogulant (multi choice listed in mockup but not here should be dropdown?)**

**Pneumococcal Vaccine ( choice: yes, no, unkown)listed in mockup but not here should be dropdown? ASSUMED BOOLEANS)**

**Fall Risk Assessment (choice: yes, no, ambulatory) listed in mockup but not here should be dropdown? ASSUMED BOOLEANS)**

**Physical Exam Page\***

**Verbal Pain – (listed in mockup but not here, should be dropdown? ASSUMING AN INT)**

**Non Verbal Pain – (string, )current system type in something (dropdown preferred)**

**Appearance**- multichoice cachetic, well groomed, contracted, immobile, no acute distress, other

**Vitals – (NO dropdown) BP (top & bottom), height (5’ 2”), weight (lbs)**

**Orientation**- multichoice confused, oriented to person, oriented to place, oriented to time, oriented to situation, other

**Mood/Affect**- multichoice agitated, appropriate, calm, cooperative, content, crying, depressed, restless, withdrawn, other

**Scalp/Brows** multichoice **( NO just for skin multiple dropdowns for skin, lymphatic, extremities: same values for each? Different type of scalp/brow for physical exam for each?)**- normal, scaly plaques, seborrheic dermatitis, wound, other

**head/face** multichoice **(multiple dropdowns for skin, lymphatic, extremities: same values for each? Different type of scalp/brow for physical exam for each?)**- actinic keratosis, normal, seborrheic keratosis, seborrheic dermatitis, scaly plaques, wound, other (all are the same)

**neck**- multichoice **(multiple dropdowns for skin, extremities: same values for each? Different type of scalp/brow for physical exam for each?)** actinic keratosis, normal, seborrheic keratosis, wound, other

**Chest** multichoice **(multiple dropdowns for skin, extremities: same values for each? Different type of scalp/brow for physical exam for each?)** -actinic keratosis, normal, seborrheic keratosis, wound, other

**Back** multichoice **(multiple dropdowns for skin, extremities: same values for each? Different type of scalp/brow for physical exam for each?)** - actinic keratosis, normal, seborrheic keratosis, wound, other

Axilary Nodes multichoice (lymphatic)

Inguinal Nodes multichoice (lymphatic)

**Abdomen**- multichoice actinic keratosis, normal. seborrheic keratosis, wound, other

**Left upper extremity** multichoice **(Extremities & in skin)**- actinic keratosis, normal, seborrheic keratosis, wound, other

**Right upper extremity** multichoice - same as left upper extremity

**Groin/buttock** multichoice - candidiasis, excoriations, irritated dermatitis, normal, seborrheic keratosis, wound, other

**Pedal Pulse Right (Dorsalir Pedis/ Posterior Tibial listed in mockup but not in here, should be dropdown? Single choice. Paired together)**

**Pedal Pulse Left (Dorsalir Pedis/ Posterior Tibial listed in mockup but not in here, should be dropdown? Single choice. Paired together)**

**Cap Refill (int (seconds) listed in mockup but not in here, should be dropdown NO?)**

**Left & right lower extremity (multi choice in peripheral Vascular (broken up & extrimities)** -

Digits/Nails (Extremities)

**L.L.Ext/R.LExt Peripheral Vascular (edema, other, inflammatory, foot temperature)**

**Edema single choice ( hidden not listed in mockup should be a dropdown?)**: no edema, mild edema, moderate edema, severe edema

**Other single choice (hidden not listed in mockup should be a dropdown?)**: amputated, varicosities, wound, other

**Inflammatory single choice (hidden not listed in mockup should be a dropdown?)**: macerated web spaces, scaly web spaces, stasis dermatitis

**Foot temperature single choice(hidden not listed in mockup should be a dropdown?)**: cool, warm, hot, cold

**Monofilament single choice** - amputated, sensation intact, limited sensation, no sensation, no reaction, withdrawal, other

**Babinski reflex single choice** - amputated, dorsiflexion, plantarflexion, cannot ascertain, other

**Investigation single choice (not listed in mockup should be a dropdown?)**- prealbumin, albumin, hba1c, hgb, wbc, esr, inr, deep wound culture, superficial wound culture, abi, arterial doppler, crp, bone specimen, other labwork, other imaging/study

**Wounds Page\***

**Etiology single choice (not Arterial as was marked down here?).** autoimmune, ostomy, burn, diabetic, infection, lymphedema, neoplasm, post surgical, pressure (Stage: 1, 2, 3, 4, unstageable DTI, unstageable necrosis) shear, trauma, venous

(**Stage**: single choice 1, 2, 3, 4, unstageable DTI, unstageable necrosis

**Wound Location**-  abdomen, arm, back, breast, buttock, chest, elbow, face, finger flank, forearm, groin, hand, hip, ischium, neck, penis, pubis, sacrum, scalp, scrotum, shoulder, wrist, ankle, calf, foot, heel, knee, leg, shin, thigh, toe

**Description**- left, right (either or), distal, proximal (either or), dorsal, plantar (either or), anterior, posterior (either or), inferior, superior(either or), upper, lower(either or), lateral, medial(either or), first, second, third, fourth, fifth

**Objective**- control infection, control odor, healing, manage exudate, manage pain, palliation

**Exudate**- purulent, sero-sanguinous, serous

**Amount**- light, nmoderate, heavy, none

**Other Tissue**: dermis, subcutaneous, muscle, fascia, tendon, cartilage, bone

**Periwound**- callus, contusion, ecchymosis, erythema, excoriation, induration, maceration, odor, purpura, surrounding dti, other

**Blister**- blood filled, dry, fluid filled

**No Debridement Reason**

**Wound Progress**

**Dressings**- multi choice ace bandage, adaptic, antifungal. apligraf, apligraf, bacitracin, balsum peru/castor oil, balsum peru/trypsin spray, betadine, calcium alginate, collagen , clear occlusive, dakins solution, dry protective dresing, foam, gentamicin ointment, house barrier cream,  hydrofera blue, hydrofiber,  hydrocolloid, hydrofiber, hydrogel, hypergel, iodoform packing, iodosorb, leptospermum honey, mesalt, metronidazle gel, moisturizer, multilayer compression dressing, mupirocin, negative pressure, santyl, silver absorbing agent, silver alginate, silver collagen, silver foam, silver hydrofiber, silver hydrogel, silver sulfadiazine, skin prep, skin prep to periwound, sterile packing gauze, telfa, tender wet, triple antibiotic ointment, triple antibiotic solution, unna boot, vaseline gauze, wet to dry, xeroform, zinc ointment, no dressing recommended

**Frequency same for both and one choice (not listed in mockup should be a dropdown goes with continuing dressing and start dressing?)**- q shift, once daily. twice daily. every 2 days every 3 days, once weekly, three times weekly, frequency not applicable, as needed, other

**Recommendations**- air boot, EZ boot (to be worn in bed and chair to off load wound), Gel cushion to chair, Group 2 mattress, Low air loss mattress, Group 3 mattress, multivitamin once daily po, oxandrin 5mg po bid x 14 days, sponge boot, vitamin c 500mg po bid x 14 days, zinc sulphate 220mg po once daily x 14 days, elevate legs, float heels in bed, invite family to wound rounds, limit sitting to 30 minutes, limit sitting to 60 minutes, obtain consent for debridement, off load wound, reposition per facility protocol

**Debridement Page**

Options for tissue debridement

**-Risk/benefits**: single (treatment options, risks benefits and the possible need for subsequent additional debridement of this wound were explained to and consent obtained from) healthcare surrogate, patient, patient and healthcare surrogate. primary care physician (unable to get consent from patient or surrogate))

**Tissue**- single choice subcutaneous, muscle, bone

**Indications**- multiple choice remove infected tissue, remove necrotic tissue and establish the margins of viable tissue, remove adherent eschar and devitalized tissue

**Anesthesia**- multiple choice topical benzocaine spray, 1% lidocaine, 2% lidocaine jelly

**Instruments**- multiple choice 15 blade, curette, pick ups, scissors

**Options for cauterization (not included in mockup, should be dropdown?)**: epiboly, abnormal granulation, hypergranulation Wound Page single choice

Pre Debridement depth should come from wound depth

**Biopsy Page (no Biopsy Page included…should there be? YES)**

**Reason/indications:** single choice investigation of neoplastic process within the wound margins

**anesthesia**, multichoice

**complications multi choice**

**,disposition**- single choice same as above

**\*Last Page (p6)**

**Supplementation Ordered multichoice**

**Discussed With multichoice (in Mockup but NOT in list. Should be drop down?)**

**Information (free text add pre language to it)**

**Tests (new test order, new test reviewed)**

**Source Of History/ IS Discuss With on last page multiselection: (Data/history obtained from) (not listed in mockup should be a dropdown?)**: assigned nursing assistant, dietitian, director of administration, director of nursing, chief nursing officer, family member, nursing staff, occupational therapist, patient, physical therapist, primary care physician, other clinician, other

**follow up range (time) single choice**- < 7 days, up to 7 days, 8-14 days, 15-21 days, 22-28 days, > 28 days

specific date is entered **\*REMOVE THIS AFTER GET OBJECTS TOGETHER**

**if need additional pain medication, dropdown of what to give additional if they say yes (if yes, then this appears)**

**if not adherent to plan then risk benefits discussion shows up**

**END OF DROP DOWNS**

**REPORT INFORMATION**

What it should read when printed for debridement

on the back end here's the actual verbiage that needs to print for debridement

**Procedure**: surgical excisional ***debridement*** of site (#)

**Indication**: example remove necrotic tissue

**Consent:** example treatment options risks benefits and the possible need for subsequent additional procedures of this wound were expalined on 6/29/17 to the health care surrogate who indicated agreement to proceed with the procedures.

**Description**: the wound was cleansed with normal saline and anesthesia was achieved using topical benzocaine. then with clean surgical technique, 15 blade was used to surgically excise devitalized tissue and necrotic subcutaneous (or muscle or bone) and surrounding connective tissues were removed at a depth of 0.2c and health bleeding tissue was observed. hemostasis was achieved and a clean dressing was applied. post operative recommendations and updates to the plan of care are documented in the assessment and plan section below

what it should look like when printed for ***cauterization***

**procedure**: cauterization for hypergranulation tissue (or epiboly or abnormal granulation)

chemical cauterization of hypergranulation tissue performed on (wound location) with topical anesthesia to facilitate healing. no complications or bleeding.