

A. Patient Primary Wound Type

PRESSURE ULCER:

☐ Stage I ☒ Stage II ☐ Stage III ☐ Stage IV

1. Is the patient being turned/positioned? yes
2. Has a group of 2 or 3 surface been used for ulcer located on the posterior trunk or pelvis? yes
3. Are moisture and/or incontinence being managed? yes
4. Is pressure ulcer greater than 30 days? yes

DIABETIC ULCER/NEUROPATHIC ULCER:

1. Has a reduction of pressure on the foot ulcer been accomplished with appropriate modalities? yes

VENOUS STASIS ULCER/VENOUS INSUFFICIENCY:

1. Are compression bandages and/or garments being consistently applied? yes
2. Is elevation/ambulation being encouraged? yes

ARTERIAL ULCER/ARTERIAL INSUFFICIENCY:

1. Is pressure over the wound being relieved? yes

SURGICAL:

1. Wound surgically created and not represented by descriptions above? yes

2. Description of surgical procedure:

brtb mdbwcjkdwc dwkcjdc jkcne cjkcnfd cjdvnvcfd vjefnve vefnv evnekv rekvnrjckv rekvnr
vrekvnre vnerv efvnerv rejnver vjk erkj vr

3. Date of surgical procedure involving wound: 11/20/2012

OTHER WOUND TYPE (describe):

btgrgbtb wekbdw cewjcewnc ewncwec ckjwdnc ewncwc eckledc edcenc ecerc recrekc reckrencre
cjkajrc ecrjekc re cerjkc ercjkr r

Accident:

Is wound a direct result of an accident? yes

Date of accident: 11/20/2012

Accident Type: auto

B. Wound(s) Description

Wound Description 1:

Wound Type: type1

- Is there eschar tissue present in the wound? yes
- Has debridement been attempted in the last 10 days? yes
- Are serial debridements required? yes

Exudate (amount and color):

- Is the wound full thickness?
- Is muscle, tendon or bone exposed?
- Is there undermining?
- Is there tunneling/sinus?