

Patient Name _____ **Facility** _____ **Date of Birth** _____ **Date of Service** _____

HPI: _____

Vitals: Height (in): _____ Weight (lbs): _____ Temperature: _____ Pulse (bpm): _____ Respiratory rate: _____ Blood pressure: _____	Healing Delayed By: <input type="checkbox"/> Contractures <input type="checkbox"/> Dementia <input type="checkbox"/> Diabetes <input type="checkbox"/> Impaired mobility <input type="checkbox"/> Incontinence <input type="checkbox"/> Aging <input type="checkbox"/> Local infection <input type="checkbox"/> Malnutrition <input type="checkbox"/> Medications <input type="checkbox"/> Non-compliant <input type="checkbox"/> Vascular <input type="checkbox"/> Current smoker <input type="checkbox"/> _____	Preventative Measures: <input type="checkbox"/> APM or LAL mattress <input type="checkbox"/> Offloading heels <input type="checkbox"/> Wheelchair cushion <input type="checkbox"/> Nutritional supplements <input type="checkbox"/> Catheter <input type="checkbox"/> Education Falls In Last 12 Months: Number: _____ <input type="checkbox"/> With injury <input type="checkbox"/> Plan of care in place Aids: <input type="checkbox"/> Wheelchair <input type="checkbox"/> Walker <input type="checkbox"/> Cane	Diabetes: Y / N <input type="checkbox"/> Insulin <input type="checkbox"/> Oral Hypoglycemic Blood sugar: _____ Sensation to BLE: Y / N <input type="checkbox"/> Shoe size: _____ HbA1c: _____% Date: ____/____/____ Fluvax Admin Date: ____/____/____	Procedures: <input type="checkbox"/> PT/OT eval and treat for: _____ <input type="checkbox"/> Nicotine Counseling <input type="checkbox"/> Diabetes Education <input type="checkbox"/> Labs reviewed <input type="checkbox"/> Radiology reviewed Discussed patient with: <input type="checkbox"/> Therapy <input type="checkbox"/> Provider <input type="checkbox"/> Family <input type="checkbox"/> Dietician <input checked="" type="checkbox"/> Nurse <input type="checkbox"/> _____ _____ Mins. with pt., chart review, coordinating care.
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HEENT: Hard of hearing: Y / N Dentures: Y / N Nares patient: Y / N Mucous membranes: WNL / ABN	Cardiovascular: Radial Pulse: ____ +RLE ____ +LLE Dorsalis pedis: ____ +RLE ____ +LLE Edema: Y / N Location: _____	Musculoskeletal: Decreased strength: RUE LUE RLE LLE Decreased ROM: RUE LUE RLE LLE Contractures: Y / N Location: RUE LUE RLE LLE	Neuro: EOM Intact: Y / N Sensation intact to: RUE LUE RLE LLE Facial drooping: Y / N
Respiratory: Trachea Midline: Y / N Lung Sounds: Clear Other: _____	Abdomen: S/NT/ND: Y / N Obese: Y / N Hernia: Y / N Bowel Sounds: Y / N	Lymphadenopathy: Axilla: Y / N Neck: Y / N Groin: Y / N Other: _____	Orientation: A&O x _____ Judgement: Good / Poor Compliant: Y / N

Wound Location #1:	Wound Location #2:	Wound Location #3:	Wound Location #4:
Etiology:	Etiology:	Etiology:	Etiology:
Dimensions:	Dimensions:	Dimensions:	Dimensions:
(Prior Dimensions):	(Prior Dimensions):	(Prior Dimensions):	(Prior Dimensions):
%: Gran Slough Eschar Epith	%: Gran Slough Eschar Epith	%: Gran Slough Eschar Epith	%: Gran Slough Eschar Epith
Tunneling/Undermining at:	Tunneling/Undermining at:	Tunneling/Undermining at:	Tunneling/Undermining at:
Drainage:	Drainage:	Drainage:	Drainage:
Peri wound:	Peri wound:	Peri wound:	Peri wound:
Procedure:	Procedure:	Procedure:	Procedure:
Anesthetic/Instrument:	Anesthetic/Instrument:	Anesthetic/Instrument:	Anesthetic/Instrument:
DBT Level: Sub Q. / Muscle / Bone	DBT Level: Sub Q. / Muscle / Bone	DBT Level: Sub Q. / Muscle / Bone	DBT Level: Sub Q. / Muscle / Bone
Progress: Better / Worse / Stable	Progress: Better / Worse / Stable	Progress: Better / Worse / Stable	Progress: Better / Worse / Stable
Treatment:	Treatment:	Treatment:	Treatment:

Notes: _____ ☐ No Charge to ROS ☐ No Charge to Physical Exam