## EXCEL HEALTH CARE SERVICES

Date:	
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Anterior	Posterior	Datient's Neme:	
Right De	ft Right	Patient's Name:	st First
		Right Outer Inner	Left Inner Outer
in the			
		Right PP Left	Right Left

Wound location (locate each wound on diagram)	#1	#2	#3	#4
State Location				
Lemgth (cm)*				
Width (cm)*				
Depth (cm)*				
Stage (see staging guidelines for pressure ulcers)				
Drainage: Color (see codes)			_	
Odor (see codes)				
Type (see codes)				
Amount (describe)				
Wound bed (see code)	¥.			
Skin color surrounding wound (see code)				
Swelling (A=Absent, P=Present)				
Heat (A=Absent, P=Present)				
Pain (Scale 0-10 with 0=No Pain and 10=Most severe)				
Wound care given (describe)				
Wound care provider (S.N., Pt., or C.G.)				
Pressure relieving device				

## STAGING GUIDELINES FOR PRESSURE ULCERS

- Stage | Skin is intact. Erythema does not resolve within 30 minutes.
- Stage II Skin is broken with partial thickness loss. Involves the epidermis and dermis. May present as blistering or cyanotic bruise with no necrosis. There may be pain and bleeding.

  Stage III Full thickness locss of skin which involves the epidermis, dermis and may extend through
- Stage III Full thickness locss of skin which involves the epidermis, dermis and may extend through the subcutaneous. It may include necrosis, tunneling or undermining with possible infection. Wound bed is usually not painful.
- Stage IV Deep tissue destruction extending to the muscle and bone. Can present as a deep crater with tunneling and undermining with possible infection. Wound bed is usually not painful.

DRAINAGE								
COLOR		ODOR	TYPE	WOUND BED				
C = Clear	BL = Black	O = None	B = Bloody	S = Slough				
P = Pink	W = White	M = Mild	P = Purulent	E = Eschar				
PU = Purple	Y = Yellow	F = Foul	S = Serous	G = Granulating				
B = Blue	G = Green	W MARKE	1 10 10 10 10 10 10 10 10 10 10 10 10 10	EP =Epithelializing				
R = Red	BR = Brown							

Signature/Title