## CALMOSEPTINE OINTMENT CASE STUDY GUIDELINES

The following pages are intended only as a guideline for your case study

## Background

Fecal and Urinary incontinence as well as other skin problems can cause compromised skin integrity. Skin problems related to wounds and incontinence can be painful and difficult to treat. A treatment that can protect the area from further damage, provide an environment for healing and improve patient comfort may prevent serious complications, such as infection or pressure sore development.

#### Purpose of this Study

The purpose of this study is to evaluate the effectiveness of a specific treatment for various skin problems related to urinary and fecal incontinence, periwound skin, feeding tube site leakage, fecal or vaginal fistula drainage, moisture (such as perspiration), diaper dermatitis, etc.

#### <u>Benefits</u>

If you participate in this study, it is possible that you may experience a lower risk of complications and wounds may heal faster.

#### <u>Risks</u>

We do not think that there are significant added risks involved in utilizing this treatment instead of other commonly applied treatments.

## Procedure

The product can be applied 2-4 times a day to problem area. Calmoseptine Ointment will be provided to you at no cost. Pictures should be taken before, during, and after treatment to show your progress (please included dates). Please document what was used to clean skin prior to application (see attached learning objectives for cleaning suggestions). *It is not necessary to completely remove Calmoseptine in between applications.* If you desire to completely remove Calmoseptine please refer to the attached learning objectives sheet for the most effective cleansers. *Remember, baby oil or mineral oil remove Calmoseptine easily.* 

## **Confidentiality**

The results of this study will be confidential, and even though the results may be published, the identity of the patient will not be revealed.

# Calmoseptine Ointment Case Study Guidelines

Investigator:			phone	e #()		
Facility:					<u></u>	
Patient Code (r	<u>no names p</u>	olease):				
<u>Age:</u>						
Diagnosis:						
Problem: incom feeding tube site moisture, such as other	leakage s perspiratior	_ peri-woun n dia	d skin irritatio aper rash	on	las	
Contributing Fa episodes per/2						
Previous Metho	ods of Man	agement:				
<u>Pictures</u> : Be	ictures: Before: date After: date					
DATA	Date	Date	Date	Date	Date	
Location of Involved area						
Size of Involved Area						
Description of * Skin						
Exudate/ ** Drainage						
Pain Yes or No						
Comments, Sumr	nary:					

\* Description of skin- Red - R, Pink - P, Serous - S, Bloody - B, Purulent - P \*\* Amount- + - Scant, ++ - Moderate, +++ - Excessive