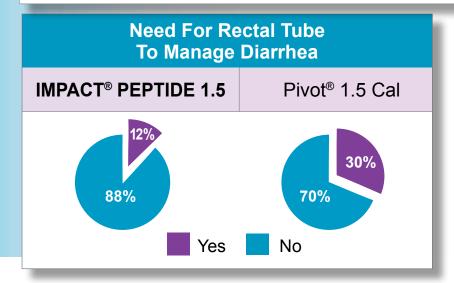
## Code Brown: Incidence of Diarrhea in Critically Ill Patients

Objective: Determine if there was a difference in the incidence of diarrhea between two formulas used in the SICU.

## METHODS

Consecutive 3 month periods of retrospective chart review	No significant differences in demographic factors
Formula A = IMPACT <sup>®</sup> PEPTIDE 1.5 formula (n=52)	<ul> <li>No statistical difference in the following:</li> <li>– Number of C. difficile tests ordered</li> </ul>
	– Number of antibiotics, laxatives and
Formula B = Pivot <sup>®</sup> 1.5 Cal formula <b>(n=61)</b>	antimotility agents received



Formula	Days of Diarrhea
IMPACT <sup>®</sup> PEPTIDE 1.5	1.42
Pivot <sup>®</sup> 1.5 Cal	4.25
	p<0.001

Rumberger L et al. Code Brown: Incidence of Diarrhea in Critically Ill Patients on Defined Enteral Formulas. 2014 Clinical Nutrition Week, Abstract 1835637. Pivot<sup>\*</sup> is a registered trademark of Abbott Laboratories.