

Development of Wound and Stoma Profile form

Kanchana Rungsangjun MA, Rn., ET

Siriraj Hospital, Mahidol University, Thailand

Introduction

A good standard of wound and stoma care, a structured approach is required to assessment, diagnosis and management of patients by a variety of ET Nurse. Clear and consistent communication among these professionals is important. The new documentation form for use of a specific assessment chart significantly increased appropriate data being collected and recorded.

Results:

The first two pages of the both forms are composed of demographic data, numerical identification and standard assessment data. The stoma form is composed a body map as a quick visual location of the stoma.

The following two pages of the form identify treatment details and the final page allowing for any additional notes to be made.

Objectives:

Develop the standardized wound and stoma profile forms. Methods: To develop a standardized form was collected similar data. Forms developed to simplicity and to be on two side of A4, collecting only minimal information. The forms were reviewed by Enterostomal Therapy Nurse Panel and determine key factors which should be included in a new assessment form.

Conclusion:

Wound and stoma assessment are important component of caring for patients with any type of wound and stoma. Expert panel met to develop and agree a new assessment tool may form the basis for agreeing a minimum dataset. The layout is specifically designed to facilitate ease of use, making it quick and simple to both input and audit data.

