

# Ileostomy Site Carcinoma Literature Review

Anthony Morada

11/11/2020

## Contents

Loading and Cleaning . . . . .	1
Full-Text Inclusion and Exclusion . . . . .	1
Summary of Data . . . . .	1

## Loading and Cleaning

The table has 29 columns and 116 rows.

## Full-Text Inclusion and Exclusion

Our table contains 94 unique papers

We included 92 patients that were found in 77 unique citations. We excluded 17 citations. Below is reason for full-text exclusions:

## Correspondence Article	Duplicate Article	Full Text Unavailable
## 3	1	1
## Systematic Review	Wrong Population	
## 1	11	

## Summary of Data

Malignant Etiology = Adenocarcinoma, Lymphoma, Melanoma, Neuroendocrine Tumor, Squamous Cell Carcinoma, Verrucous Carcinoma

Pre-Malignant Etiology = ESFA, Extramammary Paget Disease

## [1] "<table class=\"Rtable1\">\n<thead>\n<tr>\n<th class='rowlabel firstrow lastrow'></th>\n<th class='levels'></th>\n<th class='Malignant'></th>\n<th class='Pre-malignant'></th>\n<th class='p'></th>\n</tr>\n<tbody>\n<tr>\n<td>Age of Ileostomy Site Malignancy Diagnosis</td>\n<td>Mean (SD)</td>\n<td>62.1 (12.7)</td>\n<td>55.0 (6.0)</td>\n<td>0.339</td>\n</tr>\n<tr>\n<td>Sex</td>\n<td>female</td>\n<td>41 (46.1)</td>\n<td>2 (66.7)</td>\n<td>0.908</td>\n</tr>\n<tr>\n<td></td>\n<td>male</td>\n<td>48 (53.9)</td>\n<td>1 (33.3)</td>\n<td></td>\n</tr>\n<tr>\n<td>Race</td>\n<td>black</td>\n<td>2 (14.3)</td>\n<td></td>\n<td>0.768</td>\n</tr>\n<tr>\n<td></td>\n<td>indian</td>\n<td>1 (7.1)</td>\n<td></td>\n<td></td>\n</tr>\n<tr>\n<td></td>\n<td>white</td>\n<td>11 (78.6)</td>\n<td>2 (100.0)</td>\n<td></td>\n</tr>\n</tbody>\n</table>

label	levels	Malignant	Pre-malignant	p
Age of Ileostomy Site Malignancy Diagnosis	Mean (SD)	62.1 (12.7)	55.0 (6.0)	0.339
Sex	female	41 (46.1)	2 (66.7)	0.908
	male	48 (53.9)	1 (33.3)	
Race	black	2 (14.3)		0.768
	indian	1 (7.1)		
	white	11 (78.6)	2 (100.0)	