## **Observation Index**Developed by The International Ostomy Forum





## Ostomy Forum - Observation index

Stoma	Status	Skin	Condition	
9	Normal • above skin level		Normal	as rest of skin
9	Flush mucosa level with the skin	(0)	Erythema	red
1	Retracted below skin level	0	Macerated	excoriated; moist
-2	Prolapsed • notable increasing length of stoma		Eroded	excoriated; moist and bleeding
10	Hernia bowel entering parastomal space	0	Ulcerated	skin defect reaching in to subcutaneous layer
	Stenosis tightening of stoma orifice	(0)	Irritated	irritant causing skin to be inflamed, sore, itchy and red
	Granulomes • nodules/granulation on stoma	0	Granuloma	nodules/over granulation tissue on skin
	Separation mucocutaneous separation		Predisposing factors	underlying diseases, e.g. eczema and psoriasis
1	Recessed stoma in a skin fold or a crease	-02	CPD*	greyish, nodules on skin, often caused by urine
1,8	Necrosis lack of blood supply causing partial or complete tissue death	0	Infected	e.g. fungus, folliculitis
	Laceration mucosa that is jagged/torn or ulcerated due to trauma	7	Others	e.g. Pyoderma gangrenosum
0	Oedematous   gross swelling of the stoma			
	Others			* Chronic Papillomatous Dermatitis

The International Ostomy Forum group was set up in 1995 to identify problems arising before and after stoma formation. Following the initial findings the group developed a standardised observation index as a tool for ET / Stoma Care nurses when assessing stoma and skin. The project is ongoing

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