

VULVA

	GRADE 1	GRADE 2	GRADE 3	GRADE 4	SCORING
Subjective Dryness Pruritus Pain	Occasional Occasional & minimal Occasional & minimal	Intermittent Intermittent & tolerable Intermittent & tolerable	Persistent Persistent & intense Persistent & intense	Refractory & excruciating Refractory & excruciating	Instructions Score the 16 SOM parameters with 1 - 4 (Score = 0 if there are no toxicities) Total the scores and divide by 16 LENT Score:
Objective Pigmentation change Alopecia Atrophy Appearance Ulceration / necrosis Fibrosis Edema Introital stenosis Serous transudate	Patchy Partial Patchy Telangiectasia without bleeding Superficial $\leq 1 \text{ cm}^2$ Occasional	Confluent Complete Confluent Telangiectasia with gross bleeding Superficial $> 1 \text{ cm}^2$ Intermittent	Deep Partial Partial Partial Persistent	Fistulae Complete Complete Complete Refractory	
Management Pruritus / Atrophy Pain Ulceration Introital stenosis	Occasional hormone cream Occasional non-narcotic Conservative Occasional dilation	Intermittent hormone cream Regular non-narcotic Wound care Intermittent dilation	Regular hormone cream Regular narcotic Debridement Persistent Dilation	Surgical intervention Graft Surgical repair	

Analytic Color photograph	Assessment of changes in skin, mucous and telangiectasia	Y/N Date:
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VAGINA

	GRADE 1	GRADE 2	GRADE 3	GRADE 4
Subjective				
Dyspareunia	Occasional & minimal	Intermittent & tolerable	Persistent & intense	Refractory & excruciating
Dryness	Occasional	Intermittent	Persistent	Refractory
Bleeding	Occasional	Intermittent	Persistent	Refractory
Pain	Occasional & minimal	Intermittent & tolerable	Persistent & intense	Refractory & excruciating
Objective				
Stenosis / length	> 2/3 normal length	1/3 - 2/3 normal length	< 1/3 normal length	Obliteration
Dryness	Asymptomatic	Symptomatic	Secondary dysfunction	Fistulae
Ulceration / necrosis	Superficial, ≤ 1 cm ²	Superficial, > 1 cm ²	Deep ulcer	Diffuse
Atrophy	Patchy	Confluent	Nonconfluent	
Appearance	Telangiectasia without bleeding	Telangiectasia with gross bleeding	Complete	
Synechiae		Partial	Intermittent	Persistent
Bleeding	On contact			
Management				
Dyspareunia/Pain	Occasional non-narcotic	Regular non-narcotic	Regular narcotic	Surgical intervention
Atrophy	Occasional hormone cream	Intermittent hormone cream	Regular hormone cream	
Bleeding	Iron therapy	Occasional transfusion	Frequent transfusions	Surgical intervention
Stenosis	Occasional dilation	Intermittent dilation	Persistent dilation	Surgical reconstruction
Dryness	Hormone replacement	Artificial lubrication		
Ulceration	Conservative	Debridement	HBO ₂	Graft, Surgical repair
Analytic				
MRI	Assessment of wall thickness, sinus and fistula formation			
Ultrasound	Assessment of wall thickness, sinus and fistula formation			
EUA Cytology / biopsy	Assessment of wall diameter and length and mucosal surface			

UTERUS / CERVIX

	GRADE 1	GRADE 2	GRADE 3	GRADE 4	SCORING
Subjective					Instructions
Amenorrhea	Asymptomatic	Symptomatic		Infertility	Score the 18
Dysmenorrhea	Asymptomatic	Symptomatic			SOM
Pain	Occasional & minimal	Intermittent & tolerable	Persistent & intense	Refractory & excruciating	parameters
Bleeding	Occasional, normal hemoglobin	Intermittent < 10% decrease in hemoglobin	Persistent, 10% - 20% decrease in hemoglobin	Refractory > 20% decrease in hemoglobin	with 1 - 4
Objective					(Score = 0 if there are no toxicities)
Pyometra	Asymptomatic	Symptomatic			
Hematometra	Asymptomatic	Symptomatic			
Necrosis	Asymptomatic	Symptomatic			
Ulceration	Superficial, $\leq 1 \text{ cm}^2$	Superficial, $> 1 \text{ cm}^2$	Deep ulcer	Fistulae	Total the
Incompetent				Infertility	scores and
Cervical Os Stenosis	Asymptomatic	Symptomatic			divide by 18
Management					LENT Score
Pain	Occasional non-narcotic	Regular non-narcotic	Regular narcotic	Surgical intervention	
Amenorrhea, Dysmenorrhea, Hematometra	Occasional hormone replacement	Intermittent hormone replacement	Persistent hormone replacement		
Pyometra		D&C, antibiotics		Hysterectomy	
Necrosis		Debridement	D&C		
Bleeding	Iron therapy	Occasional transfusion	Frequent transfusions	Surgical intervention	
Cervical Os Stenosis			D&C	Hysterectomy	
Ulceration	Conservative	Antibiotics	Debridement, surgical management	Hysterectomy	
Incompetent				Obstetrical management	