

**EPIC-26 Validation
Urinary Incontinence
Validation Sample**

The CORR Procedure

Cronbach Coefficient Alpha	
Variables	Alpha
Raw	0.864592
Standardized	0.885797

Cronbach Coefficient Alpha with Deleted Variable				
Deleted Variable	Raw Variables		Standardized Variables	
	Correlation with Total	Alpha	Correlation with Total	Alpha
r49	0.750520	0.853259	0.745220	0.855258
r52	0.773134	0.813149	0.769971	0.845773
r53	0.655676	0.859137	0.662020	0.886245
r54	0.825672	0.783239	0.828793	0.822737

**EPIC-26 Validation
Urinary Irritative
Validation Sample**

The CORR Procedure

Cronbach Coefficient Alpha	
Variables	Alpha
Raw	0.744106
Standardized	0.742677

Cronbach Coefficient Alpha with Deleted Variable				
Deleted Variable	Raw Variables		Standardized Variables	
	Correlation with Total	Alpha	Correlation with Total	Alpha
r55	0.645561	0.623125	0.656468	0.612861
r56	0.319316	0.791658	0.327729	0.794074
r57	0.670362	0.602765	0.616965	0.636669
r59	0.608386	0.647360	0.565900	0.666597

**EPIC-26 Validation
Bowel
Validation Sample**

The CORR Procedure

Cronbach Coefficient Alpha	
Variables	Alpha
Raw	0.889802
Standardized	0.889396

Cronbach Coefficient Alpha with Deleted Variable				
Deleted Variable	Raw Variables		Standardized Variables	
	Correlation with Total	Alpha	Correlation with Total	Alpha
r76	0.772800	0.860780	0.768997	0.859961
r77	0.805640	0.854589	0.797216	0.855322
r79	0.651251	0.880252	0.650238	0.878934
r80	0.553217	0.893144	0.551670	0.894025
r81	0.649823	0.879376	0.649661	0.879024
r82	0.833043	0.848946	0.830841	0.849730

**EPIC-26 Validation
Sexual
Validation Sample**

The CORR Procedure

Cronbach Coefficient Alpha	
Variables	Alpha
Raw	0.898305
Standardized	0.905298

Cronbach Coefficient Alpha with Deleted Variable				
Deleted Variable	Raw Variables		Standardized Variables	
	Correlation with Total	Alpha	Correlation with Total	Alpha
r86	0.860109	0.865713	0.856165	0.870755
r87	0.680299	0.887065	0.681962	0.896776
r88	0.791624	0.870583	0.794845	0.880109
r89	0.807436	0.866966	0.811072	0.877655
r93	0.797307	0.873445	0.798146	0.879611
r97	0.500913	0.914373	0.508970	0.920965

**EPIC-26 Validation
Hormonal
Validation Sample**

The CORR Procedure

Cronbach Coefficient Alpha	
Variables	Alpha
Raw	0.700575
Standardized	0.695299

Cronbach Coefficient Alpha with Deleted Variable				
Deleted Variable	Raw Variables		Standardized Variables	
	Correlation with Total	Alpha	Correlation with Total	Alpha
r103	0.383870	0.679693	0.400281	0.666886
r104	0.312874	0.702691	0.326154	0.696830
r106	0.619298	0.571233	0.560895	0.597434
r107	0.583900	0.594816	0.536752	0.608283
r108	0.424838	0.665633	0.438188	0.651066

**Comparing EPIC-26 scores amongst themselves and with complete EPIC (50-item EPIC) domains
Validation Sample**

The CORR Procedure

Pearson Correlation Coefficients Prob > r under H0: Rho=0 Number of Observations					
	uin26	uir26	b26	s26	h26
uin26 Urinary Incontinence - EPIC 26	1.00000 <.0001 239	0.40537 <.0001 237	0.19759 0.0025 232	0.23049 0.0005 227	0.26762 <.0001 235
uir26 Urinary Irritative - EPIC 26	0.40537 <.0001 237	1.00000 243	0.42052 <.0001 236	0.24570 0.0002 231	0.40867 <.0001 239
b26 Bowel Summary - EPIC 26	0.19759 0.0025 232	0.42052 <.0001 236	1.00000 244	0.21272 0.0011 232	0.47999 <.0001 241
s26 Sexual Summary - EPIC 26	0.23049 0.0005 227	0.24570 0.0002 231	0.21272 0.0011 232	1.00000 237	0.25269 <.0001 233
h26 Hormonal Summary - EPIC 26	0.26762 <.0001 235	0.40867 <.0001 239	0.47999 <.0001 241	0.25269 <.0001 233	1.00000 247
uin Urinary Incontinence - Complete EPIC	1.00000 <.0001 239	0.40537 <.0001 237	0.19759 0.0025 232	0.23049 0.0005 227	0.26762 <.0001 235
uir Urinary Irritative - Complete EPIC	0.38576 <.0001 238	0.97233 <.0001 243	0.42575 <.0001 237	0.24828 0.0001 232	0.40371 <.0001 240
b Bowel Summary - Complete EPIC	0.19431 0.0030 232	0.39040 <.0001 236	0.96603 <.0001 244	0.21071 0.0012 232	0.48177 <.0001 241
s Sexual Summary - Complete EPIC	0.21298 0.0013 226	0.29454 <.0001 230	0.25103 0.0001 233	0.96464 <.0001 233	0.27612 <.0001 234
h Hormonal Summary - Complete EPIC	0.26536 <.0001 231	0.40036 <.0001 235	0.44059 <.0001 238	0.26656 <.0001 232	0.95715 <.0001 243