

ARM Continence Predictor Index

			Number
ARM TYPE	Perineal Fistula	1	
	Anal Stenosis	1	
	Rectal Atresia	1	
	Rectovestibular Fistula	1	
	Rectobulbar Fistula	1	
	ARM without Fistula	1	
	Cloaca <3 cm Common Channel	2	
	Rectoprostatic Fistula	2	
	Rectovaginal Fistula	2	
	Rectobladderneck Fistula	3	
	Cloaca > 3 cm Common Channel	3	
	Cloacal Exstrophy	3	

SPINE	Normal termination of the conus (L1-L2)	1
	Normal filum appearance	1
	Abnormally low termination of the conus (below L3)	2
	Abnormal fatty thickening of filum	2
	Myelomeningocele	3

SACRUM	Sacral Ratio equal to or greater than 0.7	1	
	Sacral Ratio less than 0.69 or greater than 0.4	2	
	Hemisacrum	2	
	Sacral hemivertebrae	2	
	Presacral mass	2	
	Sacral Ratio less than 0.4	3	

TOTAL NUMBER

3-4 = Good
Potential for
Continence

5-6 = Fair
Potential for
Continence

7-9 = PoorPotential for
Continence

