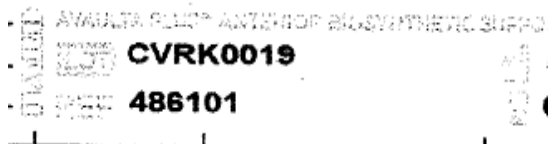


TVM Case review Sample

Case Report

Parameter	Findings	PDF Ref
Date of Implant	DD/MM/YYYY	66
Reason for mesh implantation	Symptomatic cystocele and rectocele	66
Type of procedure	Anterior and posterior colporrhaphy; Anterior Avaulta; Cystoscopy	66-67
Implant Details	<p>Product name (Brand name): Bard (<i>Web search</i>)</p> <p>Manufacturer's name: Avaulta Plus Anterior Biosynthetic Support System</p> <p>Product label:</p> 	64
Complications post mesh implant & Interventions for the same	<i>*Reviewer's comment: Post operative visit on 02/30/YYYY revealed patient is doing well. Further records pertaining to mesh or its complications are probably not available.</i>	75-76
Date of Explant/revision/excision	<i>Not available</i>	
Operative Findings	N/A	
Condition of the patient	N/A	

post mesh-explant		
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Chronology Snapshot

DATE	PROVIDER	OCCURRENCE/TREATMENT	PDF REF
03/31/YYYY Y	XXXX., M.D.	<p>Visit for leaking urine:</p> <p>Chief Complaint: Problems leaking urine</p> <p>Incontinence History: The patient has had no prior incontinence surgery. The patient has had 1 vaginal delivery. The patient has 1 child. The patient complains of the gradual onset of urinary incontinence. The incontinence has been present for 13 years and has become progressively worse. By history, the patient's incontinence occurs with the urge to void; There is stress urinary incontinence with coughing, sneezing, lifting, bending and laughing.</p> <p>Exam Pelvic: Bladder by palpation: Not tender and not distended.</p> <p>Exam Genitalia Female:</p> <p>External Genitalia: Normal female in appearance, hair distribution and without visible lesion.</p> <p>Urethral Meatus: Appears adequate</p> <p>Urethra: Normal without masses, tenderness or scarring, no mass or diverticulum and urethrovesical angle is normal. Vagina: Normal in appearance, estrogenized without discharge or lesions; pelvic support adequate.</p> <p>Exam Anorectal/Perineum: Inspection Anus/Perineum: nothing significant. Anal Sphincter: Tone normal.</p> <p>Lab: Microscopic Urinalysis (U/A): 0 RBCs and 2-3 WBCs. Chemistry of the urine is positive for; leukocytes.</p> <p>Impression / Diagnosis: Mixed (urge, stress) incontinence.</p> <p>Medications Prescribed: Detrol 4mg LA14. Starter samples were given to the patient.</p> <p>Follow-up and Instructions: The patient is scheduled for a cystoscopy, complex</p>	85-86

DATE	PROVIDER	OCCURRENCE/TREATMENT	PDF REF
		cystometrogram and determination of leak point pressure on return to our office.	