

CLINICAL RECORD	OPERATION REPORT
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~~PRIORITATIVE REASONING~~

Vaginal trauma

SURGEON Dr. M.B. Miller	FIRST ASSISTANT Dr. Mujica	SECOND ASSISTANT	
ANESTHETIST CPT D. Hines/CPT Avila	ANESTHETIC Ketamine & Robinul	TIME BEGAN 1000	TIME ENDED 1105
SURGICAL NURSE CPT Davis/SSG James*	INSTRUMENT NURSE	TIME OPERATION BEGAN 1035	TIME OPERATION COMPLETED 1055
OPERATIVE DIAGNOSES		DRAINS (kind and number)	SPONGE COUNT VERIFIED

Same

*SP Winrich/SSG Mills

MATERIAL FORWARDED TO LABORATORY FOR EXAMINATION

Culture for GC

OPERATION PERFORMED

Medical photography and examination under anesthesia

DESCRIPTION OF OPERATION (Type(s) of surgery used, gross findings, etc.)	MAJOR	MINOR	DATE OF OPERATION
INDICATIONS FOR PROCEDURE: The patient is an eight year old female child with moderate vaginal trauma noted on pelvic examination at the time of admission for possible urinary tract infection.	X		12 Dec 86
DESCRIPTION OF PROCEDURE: After appropriate counselling, the patient was taken to the Operating Room and after induction of anesthesia was placed in the low lithotomy position. She was then draped and photography was obtained of the external perineum, labia and introitus. Toluidine blue was then applied and similar pictures were obtained. The findings at this time were a laceration lateral to the left labia, multiple introital lacerations, a periurethral laceration and at the time of examination of the vagina abrasions of the vaginal mucosa. Approximately 2 cm of the vaginal vault could be visualized easily without stretching of the perineum or mechanical dilatation or instrumentation. Following this a nasal speculum was introduced in the vaginal vault where the abraded vaginal mucosa could be more easily identified. Subsequently a small Patterson speculum was placed into the vagina. Her cervix was observed as was the rest of the vaginal vault with no additional findings. A culture was obtained and additional pictures of the vaginal vault were obtained. An examination was then performed under anesthesia. The anterior vaginal mucosa was without evidence of masses or tenderness. The uterus was palpable and premenarchal in size and shape without evidence of masses. There			

SIGNATURE OF SURGEON M. Bradley Miller, CPT, MC	DATE 12 Dec 86
PATIENT'S IDENTIFICATION (For typed or written entries give: Name—last, first, middle, grade, date, hospital or medical facility).	REGISTER NO. 560 792
TROUPE, BEVERLY L. DAU-A-SP4	WARD NO. 4EP
01 49868 10 92	OPERATION REPORT Standard Form 818 e:3-106-2
DACH, FORT HOOD, TEXAS	18 Dec 86/mh

Standard Form 507

CLINICAL RECORD

Report on _____
or
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(Strike out one line) (Specify type of examination or data)

(Sign and date)

were no adnexal masses. The rectovaginal septum was intact without evidence of masses or injury and there were no perirectal injuries noted. Following photography and examination under anesthesia, the patient was allowed to awake in the Operating Room and was transferred to the Recovery Room in a stable and satisfactory condition. The estimated blood loss was none. Fluid replacement was 120 cc of D5 1/2 normal.

M. BRADLEY MILLER, CPT, MC

(Continue on reverse side)

PATIENT'S IDENTIFICATION (For typed or written entries give Name—last, first, middle, grade, date hospital or medical facility)

REGISTER NO.
560 702

WARD NO.
4EP

TROUPE, BEVERLY L.
01 49568 10 92
BACH, FORT HOOD, TEXAS

DAV-A-394

REPORT ON _____ of CONTINUATION OF _____

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