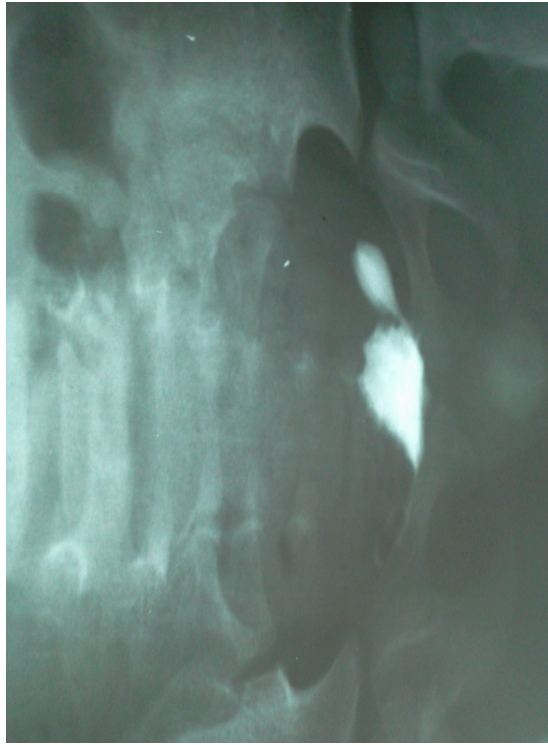




Appendix (1) lateral micturation filom for 3 years meal patient showing bladdey diectculum



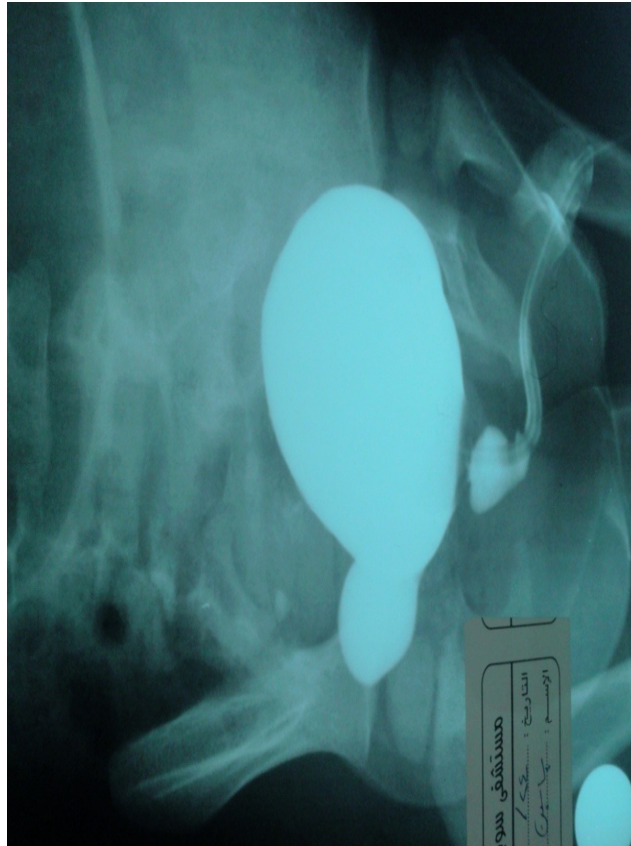
Appendix (2) AP film 2 month male patient showing PUV bladder diverticulum



Appendix (3) show post mictureting AP position of 3 years patient



Appendix (4) shonwn obleque film for 8 yaers male patient shown PUV and unilateral reflux



Appendix (5) show oblique voiding film for 3 years male show bladder diverticulum and PUV



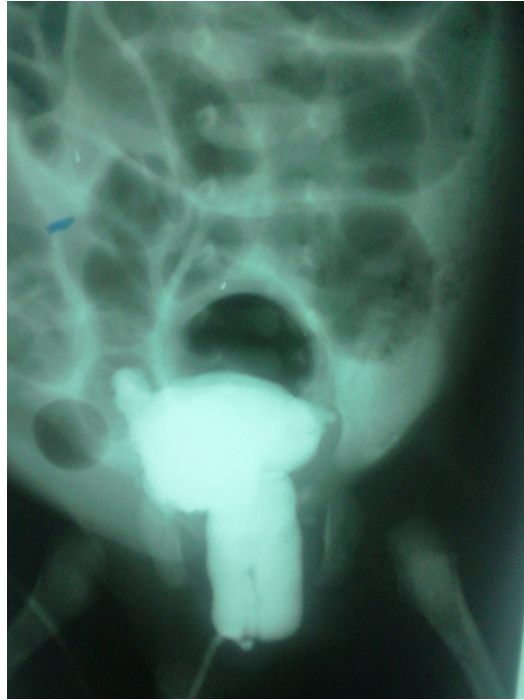
Appendix (6) Lateral voiding film for 4 years male patient shown diverticulum



Appendix (7) Lateral voiding film for 4 years male patient shown diverticulum



Appendix (8) shown lateral film for 4 years female patient show VUR



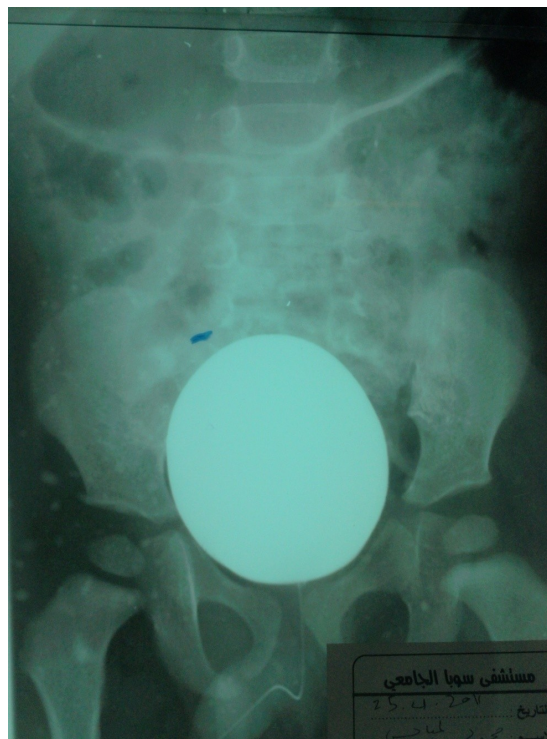
Appendix (9) shown AP film of 40 days male patient showing PUV and divertuclum



Appendix (10) patient with un suffecient contrast media in the bladder



Appendix (11) oblique position shown PUV and diverticulum



Appendix (12) shown normal AP full bladder film



Appendix (13) shown AP full length film for the same patient in figure 3.7.1

SUDAN UNIVERSITY OF SCINCE AND TECHNOLOGY
COLLEGE OF MEDICAL RADIOLOGICAL SCIENCE
POSTGRADUATE STUDENTS
EVALUATION OF C M DOSE FOR PEDIATRIC MCUG EXAM
SAMPLE DATA OF FIFTY THREE PEDIATRIC PATIENT

NO.	GENDER	Age	weight	dose	Applicated dose	Standard dose	Indication	S /F
1.	M	12	8	50	100	60	VUR	1
2.	M	24	6	550	100	90	UTI	1
3.	F	24	8	30	60	90	UTI	1
4.	M	1	3	20	20	21	UTI	2
5.	M	3	6	50	50	42	UTI	1
6.	F	132	23	80	130	360	VUR	2
7.	M	156	33	75	150	420	PUV	2
8.	M	156	27	100	200	420	VUR	2
9.	M	36	13	70	120	120	PUV	1
10.	M	48	15	60	120	150	VUR	1
11.	M	48	13	100	200	150	UBTI	1
12.	M	60	17	50	100	180	VUR	2
13.	M	48	15	100	120	150	UTI	1
14.	F	36	12	50	100	120	T	1
15.	M	120	15	100	100	330	PUV	2
16.	M	144	27	100	200	3900	VUR	2
17.	F	24	8	75	150	90	UTI	2
18.	F	24	12	50	100	90	UTI	1
19.	M	24	7	50	150	90	VUR	2
20.	F	108	19	50	150	300	SMAL B	1
21.	M	12	6	75	150	60	D	1
22.	F	24	12	100	100	90	UTI	1
23.	M	24	7	50	100	90	UTI	1
24.	M	24	12	100	100	90	PUV	1
25.	M	132	29	100	150	360	VUR	2
26.	M	24	6	100	100	90	VUR	1
27.	M	12	6	100	200	60	D	1
28.	F	60	13	100	180	180	UTI	1
29.	M	132	18	20	100	96	SMALL B	2
30.	M	48	14	80	160	150	UTI	1
31.	M	12	8	75	150	60	UTI	1
32.	M	48	11	35	160	150	UTI	1
33.	F	36	10	50	100	100	PUV	1

NO.	GENDER	Age	weight	dose	Applicated dose	Standard dose	Indication	S /F
34.	F	36	15	90	170	120	U T I	1
35.	M	96	22	90	180	270	CR F	1
36.	M	24	10	50	100	90	U T I	1
37.	M	12	8	75	150	60	U T I	1
38.	F	96	20	90	180	270	V U7 R	1
39.	M	132	36	125	300	360	V U R	1
40.	M	84	12	75	150	240	U T I	1
41.	M	144	27	85	150	390	CRD	2
42.	M	12	12	50	80	60	U T I	1
43.	M	24	7	50	100	90	P U V	1
44.	M	72	15	100	120	210	PUV	2
45.	M	24	12	45	90	90	VUR	1
46.	F	48	15	100	150	150	VUR	1
47.	M	72	17	100	200	210	P U V	1
48.	M	108	23	100	200	300	UTI	1
49.	M	108	23	50	100	300	PUV	2
50.	M	84	15	75	150	240	UTI	1
51.	M	84	24	150	300	240	CRF	1
52.	M	180	10	100	150	180	PUV	1
53.	M	132	48	150	300	360	PUV	1

Key: S= Successful =1
 F= Failier =2