

BULBAR URETHRA: AUGMENTED ANASTOMOTIC REPAIR USING DORSAL ORAL MUCOSAL GRAFT

Up-to-date to 12-31-2021

N°	Age	stricture etiology	stricture length cm	previous treatment	date of surgery	follow-up months	outcome S/F
1	51	unknown	3-4	2urethrotomies	Jan-16	71	success
2	30	unknown	3-4	1urethrotomy	Jun-03	222	success
3	32	instrumentation	4-5	none	Feb-05	202	failure
4	59	catheter	4-5	3urethrotomies	Feb-06	190	failure
5	40	trauma	3-4	3urethrotomies	Feb-06	190	success
6	29	unknown	4-5	2urethrotomies 1urethroplasty	May-03	223	failure
7	49	unknown	4-5	dilation 1urethrotomy	Nov-02	229	failure
8	42	unknown	3-4	1urethroplasty	Oct-06	182	success
9	21	unknown	4-5	none	Jun-04	210	success
10	24	congenital	3-4	none	Feb-05	202	failure
11	37	unknown	3-4	dilation 3urethrotomies 1urethroplasty	Mar-03	225	success
12	37	unknown	4-5	2urethrotomies	Mar-06	189	success
13	38	catheter	4-5	none	Jan-06	191	success
14	44	catheter	3-4	none	Apr-05	200	success
15	48	unknown	4-5	dilation 5urethrotomies 1urethroplasty	Feb-03	226	success
16	63	trauma	1-2	2urethrotomies 1urethroplasty	Jan-04	215	success
17	39	unknown	2-3	1urethrotomy	Mar-03	225	success
18	38	unknown	4-5	none	Jan-06	191	success
19	38	unknown	3-4	1urethrotomy	Jan-02	239	success
20	26	unknown	3-4	none	Jan-03	227	success
21	24	unknown	4-5	1urethrotomy	Feb-04	214	failure
22	29	catheter	4-5	dilation	May-05	199	success
23	54	unknown	3-4	dilation 1urethrotomy	Mar-03	225	success