

WEB TABLE I DETAILS OF FETUSES ($N=17$) WITH SINGLE UMBILICAL ARTERY

<i>Sr. No</i>	<i>Outcome of pregnancy</i>	<i>GA</i>	<i>Final/provisional diagnosis</i>
1	IUFD	24	Cerebellar vermal hypoplasia and intrauterine growth retardation
2	Abortion	22	Posterior urethral valve with horse-shoe kidney and mild hydroureteronephrosis
3	Abortion	16	Post-ductal coarctation of aorta with fetal hydrops
4	IUFD *	28	Trisomy 13
5	Abortion*	18	Amniotic band disruption syndrome with alobar holoprosencephaly
6	Abortion	18	Posterior urethral valve with hydroureteronephrosis
7	IUFD	33	Jejunal obstruction with polydactyly [6]
8	Abortion	23	VACTERL association [7]
9	Abortion	23	Turner syndrome
10	Abortion	18	Complete urorectal septum malformation with truncus arteriosus, ventricular septal defect and Potter sequence
11	IUFD	26	Facial dysmorphism, cleft palate, horse-shoe kidney, hypospadiasis, hemiverterbra (T9) with 11 ribs on right side and sclerosis of base of skull
12	Abortion	24	Right cystic kidney disease, agenesis of left kidney and hemivertebrae
13	Abortion*	25	Arnold-Chiari malformation
14	Abortion	25	Atrio-ventricular canal defect with facial dysmorphism
15	Abortion	16	Neural tube defect
16	IUFD	20	Symmetrical intrauterine growth retardation
17	IUFD	37	Normal findings on postmortem examination

GA – Gestational age in weeks, *IUFD* – Intrauterine fetal death, * - Amniocentesis was performed antenatally.