

## Supplemental Online Content

Johannesson L, Richards E, Reddy V, et al. The first 5 years of uterus transplant in the US: a report from the United States Uterus Transplant Consortium. *JAMA Surg*. Published online July 6, 2022. doi:10.1001/jamasurg.2022.2612

**eTable 1.** Patient Complication List

**eTable 2.** Cytomegalovirus (CMV) Viremia Infection Cases

This supplementary material has been provided by the authors to give readers additional information about their work.

**eTable 1.** Patient Complication List

Chronological recipient number at respective center	Year of UTx	Operative and postoperative complications	Reoperation	Pregnancy complications
≤5	2016	Graft failure	Yes (graft hysterectomy)	N/A
≤5	2016	Graft failure	Yes (graft hysterectomy)	N/A
≤5	2016	Graft failure	Yes (graft hysterectomy)	N/A
≤5	2016	Graft failure, UTI	Yes (graft hysterectomy)	N/A
≤5	2016	UTI	No	No
≤5	2016	UTI	No	No
≤5	2017	No	No	Placenta accreta
≤5	2018	Unilateral external iliac thrombosis	No	GHTN , GDM, PreE
≤5	2019	Thrombophlebitis	No	GHTN
≤5	2019	Pelvic hematoma, DVT, PE	Yes (IVC filter, explorative laparotomy)	cHTN, subchorionic hematoma
≤5	2019	CMV	No	N/A
≤5	2019	Graft failure	Yes (graft hysterectomy)	N/A
≤5	2020	Cystotomy	No	GHTN, PreE
6-10	2017	Cystotomy	No	GHTN
6-10	2017	No	No	GDM
6-10	2017	Graft failure	Yes (graft hysterectomy)	N/A
6-10	2018	No	No	CI
6-10	2018	Graft failure	Yes (graft hysterectomy)	N/A
6-10	2019	Tachycardia	Yes (explorative laparotomy)	GDM, PPRM
6-10	2019	Incisional hematoma	No	N/A
6-10	2020	No	No	No
≥11	2018	Cystotomy	No	No
≥11	2018	No	No	CI
≥11	2018	No	No	No
≥11	2018	Graft failure, Acute pneumothorax, Acute blood loss.	Yes (graft hysterectomy)	N/A
≥11	2019	No	No	PreE
≥11	2019	No	No	GHTN, Polyhydramnios
≥11	2019	Cystotomy	No	N/A
≥11	2019	UTI	No	Placenta Previa

≥11	2019	CMV	No	Elevated creatinine
≥11	2019	No	No	Vaginal bleeding
≥11	2021	No	No	No
≥11	2021	No	No	N/A

UTI-Urinary tract infection, GHTN-Gestational hypertension, GDM-Gestational diabetes mellitus, PreE-Pre-eclampsia, cHTN-Chronic hypertension, CMV-Cytomegalovirus, CI- Cervical incompetence, IVC- Inferior vena cava

**eTable 2.** Cytomegalovirus (CMV) Viremia Infection Cases

		<b>Recipients</b>	<b>Donors</b>
<b>CMV Seropositive</b>		78%	55%
<b>CMV Seronegative</b>		22%	45%
<b>Recipient</b>	<b>Donor</b>	<b>Proportion</b>	
+	+	52%*	
-	-	21%	
+	-	21%	
-	+	6%*	

\*designates a case of CMV viremia occurred in this setting