

Table 3. Previous childbearing, ovarian preservation (one or both ovaries), time of pregnancy after HIPEC (y: years; m: months), need for assisted medical procreation (AMP), follow-up during pregnancy (DF: disease-free), type of delivery, health status of the newborn and follow-up of the neoplasm.

Patient	Childbearing previous to HIPEC	Ovarian preservation	Interval between HIPEC and pregnancy	Need for AMP	Pregnancy	Delivery	Health status newborn	Follow-up of the neoplasm
1	No	Both	2 y	No	Normal	Vaginal	Well	DF at 87 months
2	No	Both	6y 8m	No	Normal	Vaginal	Well	DF at 102 months
3	Yes (1 child, 2 miscarriages)	Left ovary	1y 6m	No	Normal	Unknown	Well	DF at 106 months
4	No	Both	1y 7m	No	Normal	Caesarean	Congenital diaphragmatic hernia	DF at 48 months
5	Yes (1 child)	Both	2y 4m	No	Unk	Unknown	Unknown	DF at 48 months
6	Yes (1 child)	Oocytes harvesting and cryopreservation	2y 11m	No	Arterial hypertension	Vaginal	Well	DF at 104 months
7	No	Both	1y 2m	No	2 m preterm delivery	Vaginal	Premature doing well	DF at 42 months