

11/4/2025	Description
	Donors may be dropped off 2-3 weeks prior to collection. We recommend bringing donors as early as possible to acclimate to their new diet and environment. Plan to bring semen when dropping off donors.
10/23/2025	Donor Pre-Synch - Donors receive a CIDR (if not pregnant) and GnRH to reset their follicular wave and allow for best results at DFR.
10/27/2025	Preliminary Mating Deadline At this time, we need your first and second choice for matings. This can be updated on OPU collection day.
10/29/2025	Dominant Follicle Removal - This is an aspiration procedure in which we remove the dominant follicle that is present, allowing a new wave of follicles to emerge.
10/31/2025	FSH - Donors receive FSH twice daily to encourage uniform growth of follicles.
11/1/2025	FSH - Donors receive FSH twice daily to encourage uniform growth of follicles.
11/2/2025	FSH - Donors receive FSH twice daily to encourage uniform growth of follicles.
11/4/2025	OPU Collection Date - At OPU collection, oocytes are searched and placed in maturation tubes immediately, then shipped overnight to Boviteq. We will contact you with oocyte recovery numbers and confirm your final mating choices.
11/11/2025	Morula Report - We will receive a morula report with the number of good and poor quality embryos that are growing. This information will be used to dictate fresh embryo shipments.
11/12/2025	Freeze Report/DFR - Your donor's recovery information including number of frozen embryos will be available via the Boviteq client portal and accessible both to our team and to you individually. On this day, we will DFR donors that are enrolled for the next OPU collection date.

Fresh Transfers Available

IVF Fresh Transfer Schedule		
Transfer Date:		11/21/2025
Recipient Cows:		
10/28/2025	anytime	CIDR in + Lutalyse
11/4/2025	anytime	GnRH
11/11/2025	afternoon	CIDR out + Lutalyse + Estroject Patch
11/13/2025	AM/PM	Record Heat
11/14/2025	AM	Record Heat + GnRH non-heats
11/21/2025	AM	Transfer Fresh Embryos
ET Calf Due Date: 8/23/26		