

ID	Sex	fv_CRE_DT	fv_cre	EPI	EPI_stage	Nv1_cre_DT	Nv1_cre	NV1_EPI	Nv1_EPI_satge	Nv2_cre_D	Nv2_cre	N2_EPI	Nv2_EPI_satge
184108	M	5/24/2013	1.1	82.94185392	2	7/24/2014	2.3	34.00075346	3	.	.	.	.
187971	F	11/13/2013	0.9	69.72069992	2	10/9/2017	2.5	20.27362746	4	.	.	.	.
184042	F	5/22/2013	0.9	66.84319945	2	10/28/2014	1	58.84863898	3	.	.	.	.
187163	M	10/1/2013	1.3	64.97637415	2	6/11/2014	1.2	71.57854389	2	1/13/2015	1.4	59.40789861	3
201465	M	9/5/2015	1.2	69.10812369	2	6/25/2016	1.1	76.77423045	2	3/14/2017	1.4	57.35752898	3
187280	M	10/7/2013	0.6	118.8930718	1	12/19/2016	0.7	111.5941471	1	5/2/2018	1.4	58.99204332	3



ID	Sex	fv_CRE_DT	fv_cre	EPI	EPI_stage	Nv1_cre_DT	Nv1_cre	NV1_EPI	Nv1_EPI_satge				
184108	M	5/24/2013	1.1	82.94185392	2	7/24/2014	2.3	34.00075346	3				
187971	F	11/13/2013	0.9	69.72069992	2	10/9/2017	2.5	20.27362746	4				
184042	F	5/22/2013	0.9	66.84319945	2	10/28/2014	1	58.84863898	3				
187163	M	10/1/2013	1.3	64.97637415	2	1/13/2015	1.4	59.40789861	3				
201465	M	9/5/2015	1.2	69.10812369	2	3/14/2017	1.4	57.35752898	3				
187280	M	10/7/2013	0.6	118.8930718	1	5/2/2018	1.4	58.99204332	3				