

TRIGR STUDY PROCEDURES at the time of birth and at the each follow-up visit

	0 mo*	½ mo Call	1 mo Call	2 mo Call	3 mo Visit	4 mo Call	5 mo Call	6 mo Visit	7 mo Call	8 mo Call	9 mo Visit	12 mo Visit	18 mo Visit	2 yr Visit	3 yr Visit	4 yr Visit	5 yr Visit	6 yr Visit	7 yr Visit	8 yr Visit	9 yr Visit	10 yr Visit	11 - 14yr Visit
Contact number	1	2	3	4	5	6	7	8	8B	8C	9	10	11	12	13	14	15	16	17	18	19	20	21-24
Weight and height	X				X			X			X	X	X	X	X	X	X	X	X	X	X	X	X
Blood Specimens																							
- Cord blood	X																						
- Venous blood					X			X			X	X	X	X	X	X	X	X	X	X	X	X	X
- Heparin blood					X			X			X	X	X	X	X	X	X	X	X	X	X	X	X
- Blood glucose												X	X	X	X	X	X	X	X	X	X	X	X
- HbA1c												X	X	X	X	X	X	X	X	X	X	X	X
- EDTA blood***																	X***	X***	X***	X***	X***	X***	X***
Dietary Interview	X	X	X	X	X	X	X	X	$\mathbf{x}^{^{\prime}}$	x [^]	X												
Dietary counseling	X	X	X	X	X	X	X	X	X	X													
Delivery of Study Formula	X																						
+ when needed		X	X	X	X	X	X	X	X														
Examination by Study Doctor	X				X			X				X		X				X				X	X**
OGTT																		X				X	X**

^{*} Contact number 1 takes place in the delivery hospital, but in case of home deliveries, it is arranged at home.

^{**} OGTT and examination will be performed in all study subjects at the last follow-up visit in 2016-2017. OGTT will not be performed at final visit if one has been performed within 6 months.

^{***} An EDTA blood sample, 4 ml, for DNA extraction will be collected from all study participants once at the age of 5 years or later.

[^] Dietary Interview is required at 7 and 8 months only if subject did not complete intervention (at least 60 days of study formula) by the 6 or 7 month interview, respectively