



SafeBoosC newsletter Sep 2023

Dear investigators

Welcome to the September 2023 issue of the SafeBoosC newsletter.

SafeBoosC-III follow-up

The protocol paper has been accepted for publication in Trials and will be published soon.

So far, 51 of 62 sites with eligible children are open for follow-up and 46 have entered data in OpenClinica. A total of 834 eligible infants have reached two years of corrected age. Of these, 538 (64%) infants have completed data entries in OpenClinica so far. In total, 489 (58%) participants/families have completed the parental. For the participants having reached 30 months of corrected age, 81% have enough data for the primary outcome. We hope these number will rise, as there are some sites which we are having a hard reaching, which may not end up being a part of the study. For an overview of data completion, please see figure 1. For an overview of each centre's data completion see table 1.

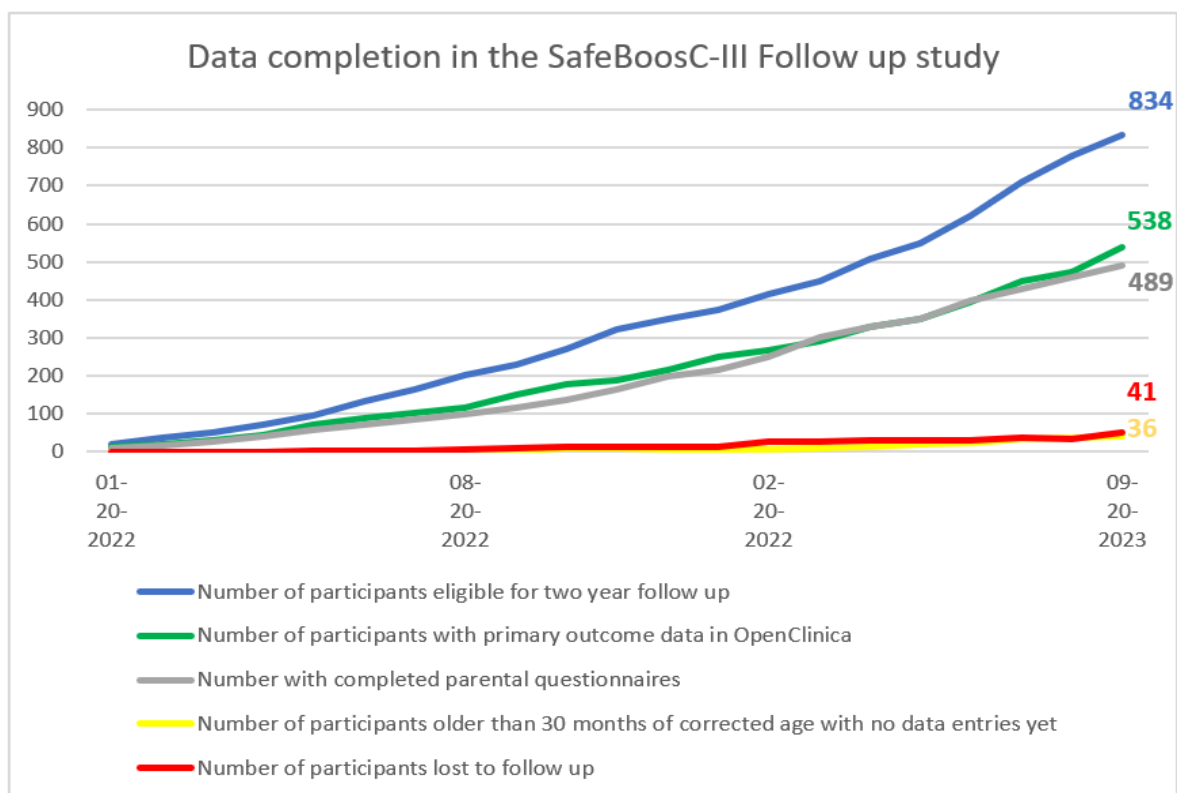


Figure 1: Overall data completion in the SafeBoosC-III follow up study

Table 1: Open centres, number of eligible participants for two year follow up and data completion for each centre up until the 30th of Sep 2023. Centres highlighted in green indicate that all three tasks (ethics approval, blinding procedure approval and appointment of blinded assessor) have been completed in order to start the follow up study.



Country	Centre	Participants eligible for two year follow up	Completed data entries in OpenClinica	Completed parental questionnaires
Austria	University Hospital Graz	10	10	5
Belgium	UZ Leuven	24	23	18
Belgium	Liege Rocourt	16	12	8
Belgium	Grand Hospital de Charleroi	7	5	5
Belgium	AZ St. Jan University Hospital Brugge	9	8	8
Belgium	CHU Tivoli	11 (missing blinded assessor)		
Czech Republic	The Institute for the Care of Mother and Child	47	35	23
Czech Republic	Motol University Hospital	3 (missing ethics approval)		
China	Children's Hospital of Zhejiang, Hangzhou	(unknown if they will participate due to COVID surge)		
China	Children's Hospital of Fudan University, Shanghai	(unknown if they will participate due to COVID surge)		
China	Hainan Women and Children's Medical Center	Aug 2023		
China	Guangzhou Women and Children's Medical Center	No data		
China	Longgang District Central Hospital of Shenzhen	(unknown if they will participate due to COVID surge)		
China	The People's Hospital of Dehong	(unknown if they will participate due to COVID surge)		
China	Guangxi Maternal and Child Healthcare Hospital, Nanning	(unknown if they will participate due to COVID surge)		
China	Xiamen Children's Hospital	(unknown if they will participate due to COVID surge)		



Country	Centre	Participants eligible for two year follow up	Completed data entries in OpenClinica	Completed parental questionnaires
Denmark	Rigshospitalet	67	49	33
Denmark	Odense University Hospital	6	3	1
Denmark	Aalborg University Hospital	12	1	6
Denmark	Aarhus University Hospital	12	11	7
Germany	Freiburg University Hospital	9	5	3
Greece	Ippokrateion General Hospital of Thessaloniki	20	19	6
Greece	University of Patras General Hospital	6	5	2
Greece	Alexandra Univ. Hospital	12	12	10
Greece	University Hospital of Heraklion	8	6	6
India	St Johns Medical College Hospital, Bangalore	3	2	2
Ireland	University Hospital Cork	9 (missing all three prep tasks)		
Ireland	Rotunda Hospital Dublin	2 (missing all three prep tasks)		
Ireland	NMH Holles St	1	1	0
Ireland	Coombe Univ. Hospital	Sep 2023		
Italy	Fondazione IRCCS Cà Granda Ospedale, Milano	28	23	20
Italy	Presidio Ospedaliero S. Anna, Turin	4	1	1
Italy	Ospedale Fillipo del Ponte, Varese	4 (missing all three prep tasks)		
Italy	Fondazione Policlinico Univ. A. Gemelli, Roma	3 (missing all three prep tasks)		
Norway	Oslo University Hospital	7 (missing all three prep tasks)		



Country	Centre	Participants eligible for two year follow up	Completed data entries in OpenClinica	Completed parental questionnaires
Poland	Medical Center UJASTEK, Krakow	28	Clinical data not available	21
Poland	Szpital Uniwersytecki, Kraków	5 (missing blinding procedure and assessor)		
Poland	Warsaw University of Medical Sciences	8	8	8
Poland	Poznan University of Medical Sciences	26	Clinical data not available	24
Poland	Specialist Hospital No. 2 in Bytom	8	0	0
Poland	Wroclaw Medical University	Oct 2023		
Poland	Jan Biziel University Hospital	Dec 2023		
Poland	Centre of Medical Postgraduate Education, Warsaw	2 (missing all three prep tasks)		
Spain	H. Univ. Juan XXIII de Tarragona Hospital	excluded		
Spain	La Paz University Hospital	55	50	43
Spain	Hospital Clinic de Barcelona	40	37	28
Spain	University Hospital 12 de Octubre	43	26	14
Spain	Hospital de Sant Joan de Deu	18	15	14
Spain	Hospital Clinico San Carlos	20	18	18
Spain	Hospital Universitarie Puerta del Mar	11	10	9
Spain	H. Universitario Marqués de Valdecilla	11	0	6
Spain	H. U. Virgen de las Nieves, Granada	excluded		
Spain	Hospital Miguel Servet	Dec 2023		



Country	Centre	Participants eligible for two year follow up	Completed data entries in OpenClinica	Completed parental questionnaires
Spain	Hospital de Cruces	2 (missing all three prep tasks)		
Switzerland	Zürich University Hospital	33	22	25
Switzerland	Luzerner Kantonsspital	28	24	16
Switzerland	Geneva University Hospital	6	6	5
Switzerland	Lausanne University Hospital	14	13	12
Turkey	Gazi University Hospital	5	3	3
Turkey	Marmara University Hospital	21	14	14
Turkey	Uludag University Hospital	14	13	10
Turkey	Kanuni Sultan University Hospital	8	8	6
Turkey	Bilkent Integrated Health Care Campus	18	11	7
Turkey	Basaksehir City Hospital	10	9	5
United Kingdom	Royal Hospital for Children, Glasgow	8 (missing all three prep tasks)		
United Kingdom	NHS Lanarkshire Hospital, Wishaw	3 (missing all three prep tasks)		
United States	University of Utah, Division of Neonatology	13	9	8
United States	Loma Linda University Hospital	21	7	0
United States	UT Southwestern Medical Center, Dallas	3	1	0
United States	Washington Univ. Hospital	Sep 2023		

Thank you for your time,

Marie, Mathias and Gorm