

SafeBoosC-III newsletter February 2021

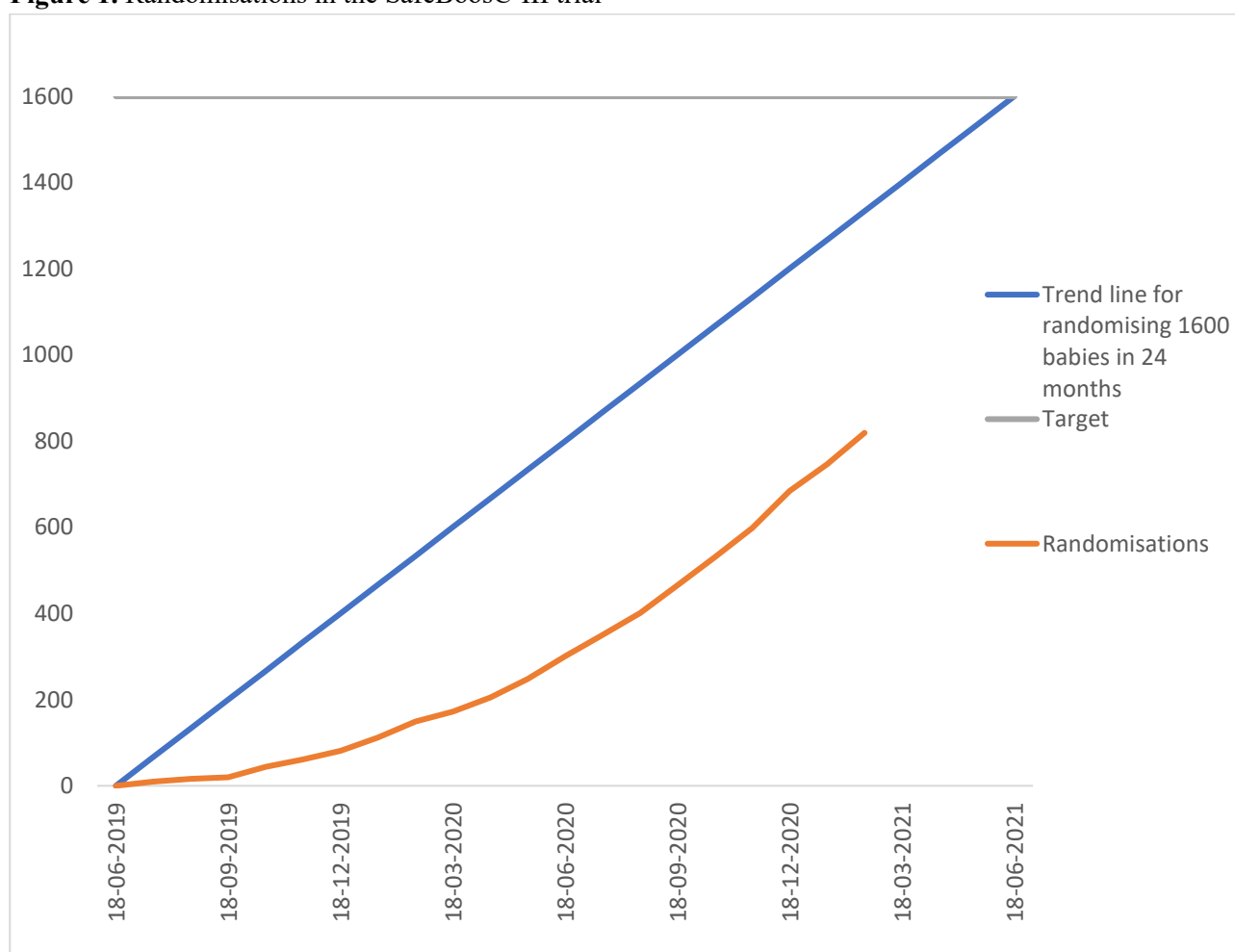
Dear investigators

Welcome to the February 2021 issue of the SafeBoosC-III newsletter.

Status on randomisations and trial preparations

As of the 18th of February, a total of 819 babies have been randomised across 65 centres (fig. 1). Thus, the randomisation rate has increased, when compared to last month (averagely 2.0 randomised babies per day in January compared to 2.35 in February). We expect that an additional four centres will start to randomise before the end of March. If we continue with the present randomisation rate, we will complete recruitment by medio January 2022.

Figure 1. Randomisations in the SafeBoosC-III trial



In **table 1** below, you will find an overview of the randomisations in each of the 65 open hospitals up until 18th of February 2021. You will also find an overview of the average number of randomisations per month for each hospital during the time period, where the hospital has been open for randomisation.

Table 1. Open hospitals, randomisations and average randomisations per month per hospital up until 18th of February 2021.

Country	Centre	Randomised since	Randomisations	Randomisations per month
Austria	University Hospital Graz	Jun 2020	9	1.1
Belgium	UZ Leuven	Jun 2020	21	2.6
Belgium	Liege Rocourt	Jul 2020	7	1
Belgium	Grand Hospital de Charleroi	Jul 2020	5	0.6
Belgium	AZ St. Jan University Hospital Brugge	Sep 2020	7	1.4
Belgium	CHU Tivoli	Sep 2020	9	1.8
Belgium	Liege Citadelle Hospital	Nov 2020	0	0
Czech Republic	The Institute for the Care of Mother and Child	Sep 2019	44	2.6
Czech Republic	Motol University Hospital	February 2021	0	0
China	Children's Hospital of Zhejiang, Hangzhou	Jan 2020	2	0.2
China	Children's Hospital of Fudan University, Shanghai	Jan 2020	35	2.7
China	Hainan Women and Children's Medical Center	Mar 2020	0	0
China	Guangzhou Women and Children's Medical Center	Mar 2020	2	0.2
China	Longgang District Central Hospital of Shenzhen	May 2020	6	0.7
China	The People's Hospital of Dehong	May 2020	3	0.4
China	Guangxi Maternal and Child Healthcare Hospital, Nanning	May 2020	5	0.6
China	Xiamen Children's Hospital	May 2020	2	0.2
Denmark	Rigshospitalet	Jun 2019	72	4
Denmark	Odense University Hospital	Dec 2019	6	0.4
Denmark	Aalborg University Hospital	Mar 2020	6	0.5
Denmark	Aarhus University Hospital	May 2020	9	1
Germany	Freiburg University Hospital	June 2020	6	0.7
Greece	Ippokrateion General Hospital of Thessaloniki	Oct 2019	21	1.3
Greece	University of Patras General Hospital	Jan 2020	8	0.6

Country	Centre	Randomised since	Randomisations	Randomisations per month
Greece	Alexandra Univ. Hospital	Mar 2020	12	1.1
Greece	University Hospital of Heraklion	Mar 2020	8	0.7
India	St Johns Medical College Hospital, Bangalore	Jun 2020	3	0.4
Ireland	University Hospital Cork	February 2021	1	1
Italy	Fondazione IRCCS Cà Granda Ospedale, Milano	Nov 2019	28	1.9
Italy	Presidio Ospedaliero S. Anna, Turin	Aug 2020	3	0.5
Italy	Ospedale Fillipo del Ponte, Varese	Oct 2020	3	0.8
Italy	Fondazione Policlinico Univ. A. Gemelli, Roma	Dec 2020	2	1
Poland	Medical Center UJASTEK, Krakow	Jan 2020	24	1.8
Poland	Szpital Uniwersytecki, Kraków	Oct 2020	4	1
Poland	Warsaw University of Medical Sciences	Oct 2020	4	1
Poland	Poznan University of Medical Sciences	Mar 2020	23	2.1
Poland	Specialist Hospital No. 2 in Bytow	Feb 2020	3	0.3
Poland	Wroclaw Medical University	Apr 2020	0	0
Poland	Jan Biziel University Hospital	Sep 2020	0	0
Spain	H. Univ. Juan XXIII de Tarragona Hospital	Feb 2020	11	0.9
Spain	La Paz University Hospital	Jul 2019	59	3.1
Spain	Hospital Clinic de Barcelona	Jul 2019	37	1.9
Spain	University Hospital 12 de Octubre	Jul 2019	36	1.9
Spain	Hospital de Sant Joan de Deu	Oct 2019	24	1.5
Spain	Hospital Clinico San Carlos	Sep 2019	24	1.4
Spain	Hospital Universitarie Puerta del Mar	Oct 2019	17	1.1
Spain	H. Universitario Marqués de Valdecilla	Dec 2019	14	1
Spain	H. U. Virgen de las Nieves, Granada	Jan 2020	6	0.5
Spain	C. U. Universitario de Santiago	Jan 2020	0	0
Spain	Hospital Miguel Servet	Apr 2020	0	0
Spain	Hospital de Cruces	Jan 2021	0	0
Switzerland	Zürich University Hospital	Dec 2019	32	2.3
Switzerland	Luzerner Kantonsspital	Jan 2020	27	2.1
Switzerland	Geneva University Hospital	May 2020	7	0.9

Country	Centre	Randomised since	Randomisations	Randomisations per month
Switzerland	Lausanne University Hospital	Sep 2020	13	2.6
Turkey	Gazi University Hospital	Jan 2020	8	0.6
Turkey	Marmara University Hospital	Jan 2020	17	1.3
Turkey	Uludag University Hospital	Jan 2020	17	1.3
Turkey	Kanuni Sultan University Hospital	Jan 2020	11	0.8
Turkey	Bilkent Integrated Health Care Campus	Jan 2020	29	2.2
Turkey	Basaksehir City Hospital	Jan 2021	1	1
United Kingdom	Royal Hospital for Children, Glasgow	Feb 2021	0	0
United States	University of Utah, Division of Neonatology	Jun 2020	11	1.4
United states	Loma Linda University Hospital	Sep 2020	14	2.8
United States	UT Southwestern Medical Center, Dallas	Oct 2020	1	0.3
Total			819	

Data completion monitoring report

In the link below you will find the central monitoring report regarding data completion from February 2021.

<https://www.rigshospitalet.dk/english/departments/juliane-marie-centre/department-of-neonatology/research/safeboosc/Sider/contacts.aspx>

For the end of monitoring and follow-up form, completion of data entries is still good with 97% and 98% completion respectively. Completion of the blinded follow-up form has increased from 87% last month to 90% this month. Completion of the SAR form has also increased from 92% to 93% this month. It is great to see that the completion rates are still improving. However, as we aim for less than five percent missing data, there is still room for improvement.

Once again, we would like to state that timely reporting is an important part of the quality of the trial and thus we hope you will prioritize these data entries despite your busy daily schedule.

Investigators with missing data entries have been contacted and urged to complete data entries.

Best wishes

Gorm and Mathias