## Table 1 Standard "Hypoglycaemia in at risk term infants" public consultation comments

		How would you rate the overall quality of the standard "Hypoglycaemia in at risk term infants"?	Do you have any recommendations on how to improve the standard "Hypoglycaemia in at risk term infants" (e.g. rational, benefits, components)?		Is there any important evidence or useful guidelines you would recommend to be included in the standard "Hypoglycaemia in at risk term infants":		Do you think the standard "Hypoglycaemia in at risk term infants" is relevant in your country?		Do you have any conflict of interest (e.g. financial support or consulting of industry)?		Please specify if you are responding as an individual or on behalf of an organisation.
ID	Country	Response	Response	Yes - Please make your recommendation(s) below.	Response	Yes - Please specify below, which evidence should be added (DOIs, references) to the standards and why.	Response	No - Please specify below why the standard is not relevant in your country.	Response	Yes - Please enter your conflict(s) of interest.	Response
1	Linited Kingdom	4	No		No		Vac		No		Neonatal Nurses Association
2	Czech Republic	4	No		No		Yes		No		Individual
3	Estonia	5	No		No		Yes		No		Estonian Society of perinatology
4	Greece	4	No		No		Yes		No		Hellenic Midwives Association
5	United States		Yes - Please make your recommendation(s) below.	Since this document Presents that different organizations are suggesting slightly different low glucose threshold, it is highly recommended that very strong emphasis is placed for those who are observing term and healthy inflarts that any of the belo instances can easily cause additional risk for inflart to develop hypotypermia. difficult and stresstul delivery, prolonged feal distress, such as repeated late decels, non-reassuring trang of any kind (indicative of placental insufficiency or orber), unrecognized maternal diabetes (LGA should raise an left), act that in our practice, we train our staff to observe as if inflarts have risk factors, rather than assuming inflarts are healthy. Unknown health history and such often find it way into these so called healthy inflarts. Encouration the skin to sin to reduce inflarts caloric execution liters is also comenting we practice.	v Yes - Please specify below, which evidence should be added (DOIs, references) to the standards and why	https://pubmed.ncbi.nlm.nih.gov/32381469/ This work.demonstrated that among the healthy term infart plasma glucose concentrations of 47 mg/dL (26 mmol/L) approximated the 10th percentile in the first 48 hours, meaning that greater number of term infants had much higher glucoses. Detail of this paper is highly suggestive that we should stick to a bit higher threshold.	No - Please specify hel	In our regional settings, we have a pretty robust hypogycernia protocols that are more simplified (wthout going into detail of specific recommendations by AAP or Endocrine society to stream line and to allow nurses to alert the providers quickly. In our settings, currently, if the initial glucose is 25mg/dl, we feel compelled admit the infant to NICU. In our experience, it is rare that these infants' glucose levels come quickly. Of ourse matemal history, delivery experience all play a role and our clinicians (NNP or Neo) make the determination and take the side of caution to not allow the glucose to remain low a long time. Many infants whose mother had higher glucoses would become jittery even at 45 mg/dl since they were used to much higher serum glucose in utero. Our particular region and group of hospitals find the AAP threshold to be rather low. So, this guideline is well-written but we do not believe it is relevant to ad to what we aleaved have.	No		COINN
-	United Otales		bolon.	ound nously intend. Encodinging the only to only to out to out to out to out to opprivation to use contexing the provide.	and danidardo and wry		NO - I lease specify bei	is relevant to dad to mild no direday nave.	110		
6	Poland	4	Yes - Please make your recommendation(s) below.	Taking into account the fact that everyone caring for a newborn (young doctors, nurses, midwifes)should be alert to the symptoms of hypoglycaemia, I would list the most common clinical symptoms that may accompany low glucose levels	No		Yes		No		Individual Associação Portuguesa de Enfermanem
7	Portugal	5	No		No		Yes		No		Pediátrica e Neonatal
8	Portugal	4	Yes - Please make your recommendation(s) below.	Oral glucose gel (also known as dextrose gel) is a non-invasive and inexpensive treatment option that can be administered on the postnatal ward to infants at risk of hypoglycemia	Yes - Please specify below, which evidence should be added (DOIs, references) to the standards and why	It will be interesting to include references to Oral glucose gel	Yes		No		Portuguese Society of Neonatology
			M								Section of Nurses Working in Neonatology, part of the Slovak Association of Nurses and Midwives is an organizational unit of the Slovak Medical
9	Siovakia	5	NO		INO	McKinlay CJD, Alsweiler JM, Ansell JM et al.	Yes		NO		Society
10	Grade Benutiv-		Yes - Please make your recommendation(s) below	Very complex and very complicated topic. I would more emphasize 1) risk factors for developing severe or profound hypoglycaemia - most of infants are SGA or late-preterm 2) most hypoglycaemiae associated with brain injury occur in situation of insufficient lacation, especially in women after first pregnancy 3) time span after the birth and situation when hypoglycaemic occurs (e.g. 2) hours vs 2 days - requires complete different approach, similarly metabolic demands in different clarical scenarios (postresuscitation-sepsis-RDS vs completely stable risky child with asymptomatic borderline	Yés - Please specify below, which evidence should be added (DOIs, references) to be at and order and them	Neonatal glycomia and neurodewlopmental outcomes at 2 years. N Eng.J Med 2015; 373:1907–1518. McKinlay CJD, Atsweller JM, Anstice NS et al. Association of neonatal glycemia with neurodevlopmental outcomes at 4.5 years. JAMA Pediatr 2017; 171:972–983. Shah R, Harding J, Brown J, McKinlay C. Neonatal Glycosemia and Neurodevlopmental Outcomes: A Systematic Review and Meta- Analysis. Neonatology 2019; 115:116–128. Harding JE, Hegatry JE, Crowther CA et al. Evaluation of ad destrose gel for prevention of neonatal hypoglycemia (hPCD): A multicenter, ioude-bind randmized controlled trail. 2021; PLoS Med 18(1): e1003411.	l davi konu		hin		Czech Neonatal
11	Romania	5	No	··//	No		Yes		No		ANMCS

Intake had been detected and a simple heapink blood glucose measured. Thus the problem with defining a minority of hypoglycaemia dimphypodi-scharamic energy at miss for typoglycaemia dimphypodi-scharamic energy at miss ene	
considered even as a remote possibility. Yes, Rege everything natural and do not medicalise. "This is particularly so when a first. Yes Blease makes	
res - Prese make une induire is unique doutes induivres naive ceal in tou decide una une induit was ingestign regulgue doute, march revealere dout ou ter induit vas ingestign regulgue doute, march revealere doute ou ter induit estations and everything is studied and eventience on this subject. Reveales events the events	
recommendation(s) before and after a feed to measure, not the barly's true weight, but the difference between before and after a feed. Dismiss (IOOIs, references) to that would not cause concern in a "normal". No a relevant as they could be for the reasons and there are your hypotyceania auditedimes for inflating when are not at risk? The standards and why, are still concern in a "normal". No - Please specify budgabove.	ividual
Ta Germany 3 No No No No Ind	ividual
14 Known 5 No No OK	UK
	ividual
Special attention require In newborns with marcosomia and tate premature bables. Please specify newborns concentration of source concentration of sour	
Yes -Please make your should be added and breastreading should be started. If In Poland for several years we have had should be added and breastreading should be started. If Istandard you years The current	
(DOIs, references) to breastfeeding does not provide sufficient needs version of 66 standards was publish in March	
16 Poland 4 below. See below the standards and why. formula should consider. No - Please specify beld this year. No	alition for Preemies
17 Ukraine 5 No No No Yes No Ind	ividual
	letted a helyem
18 Hungary 5/No Idon't know Yes No Eg	/esulet
	atian Society for
Nutricia and Ne	onatology and
Yes - Please enter your/ Thermo Fisher Ne	onatal Intensive
19 Croatia 5 No 1 don't know Yes conflict(s) of interest. Scientific. Me	ali a iza a