Establishment of enteral feeding in preterm infants

		How would you rate the overall quality of the standard "Establishment of enteral feeding in preterm infants"?	all Do you have any recommendations on how to improve the standard "Establishment of enteral feeding in preterm infants" (e.g. rational, benefits, components)?		Is there any important evidence or useful guidelines you would recommend to be included in the standard "Establishment of enteral feeding in preterm infants"?		Do you think the standard "Establishment of enteral feeding in preterm 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	Czech Republic	4	No		No		Yes		No		Individual
2	Poland	5	No		I don't know		Yes		No		Individual
3	Estonia	4	I don't know		No		Yes		No		Individual
4	United States	4	l No		No		Yes		Yes - Please enter you conflict(s) of interest.	I am a practicing r neonatologist who is also employed by industry	Individual
_	Destroyel		No		No		Vac		No		Associação Portuguesa de Enfermagem Pediátrica e Neonatal
5	Portugal	5	No	<u> </u>	No	-	Yes		No	-	Neonatai
6	United Kingdom	4	Yes - Please make your recommendation(s) below.	More research could be completed to answer the question if the routine measurement of gastric residual volume could guide the initiation and delivery of enteral feeding. It is quite widespread in neonatal and paediatric intensive care units, but has little underlying evidence to support it. It is unclear if the routine measurement of GRV is beneficial or harmful in preterm infants. Those who routinely measure GRV are attempting to identify necrotising enterocolitis early and aim to prevent complications by withholding or reducing feed volume Could a trial of no gastric residual volume measurement be feasible in neonatal units? Two separate trials in the UK of not measuring GRV routinely, one in PICUs and one in NNUs have been established.	Yes - Please specify below, which evidence	https://pubmed.ncbi.nlm.nih.gov/324 587971 https://lctc.org.uk/research/gastric/ https://lvrepository.liverpool.ac.uk/3 0987861/10-pring%20e1%20a1%202 020%20GASTRIC%20survey%20of %20practice.full.pdf	Yes		No		Individual Section of Nurses Working in
											Neonatology, part of the Slovak Association of Nurses and Midwives is an organizational unit
7	Slovakia		No No	+	NO	<u> </u>	Yes Yes	_	No.		of the Slovak Medical Society
8	Czech Republic				I don't know			_	No No		Individual ANMCS
9	Romania	5	Yes - Please make your recommendation(s)	Section Rationale I can not agree that if MOM is not available it is not clear which type of milk we should use. First choice -MOM, second Donor milk, if donor milk is not available -Formula as a third choice. Formula can be consider in macrosomic babies and in the newborn of diabetic mother or in newbors with threatening	Yes - Please specify below, which evidence should be added (DOIs, references) to	Section Getting started fOR HOSPITAL I propose Provision of lactation equipment and lactation counselin 24 hours/ day by midwifes					
10	Poland	1 5	below.	hypoglycemia	the standards and why	or lactation counselors.	Yes	_	No		Coalition for Preemies
11	Croatia	5	i No		No		Yes			r Cooperation with Nutricia an Thermo Fisher Scientific.	d Croatian Society for Neonatology and Neonatal Intensive Medicine