## Consensus Meetings

9: 30am	Arrival and registration				
9:50am	<ul> <li>Introduction from Chair: Housekeeping; ground rules for discussion</li> <li>Consent for audio recording of meeting</li> </ul>				
10:00am	<ul> <li>Welcome &amp; introduction to the GASTRIC study</li> <li>Introduction to the GASTRIC study methods</li> <li>Outline of today's session</li> </ul>				
10:10am	Results from WP1 – Survey of Current Practice (proposed control arm)				
10:25am	Questions				
10:30am	Results from WP2 - Parent interviews				
10:45am	Questions				
10:50am	Results from WP2 - Healthcare Professional interviews and focus groups				
11:05am	Questions				
11:10am	Feedback from parent webinars				
11:25am	Questions				
11:30am	Break				
11:40am	<ul> <li>Results from WP3 - Results of rounds 1 &amp; 2 of the Delphi survey</li> <li>'Consensus-in' &amp; 'Consensus-out' items</li> <li>Introduction to turning point</li> </ul>				
11:55am	Voting on 'No consensus' items				
1:20pm	Lunch				
2:05pm	Proposed intervention arm				
2:20pm	Questions				
2:25pm	Future trial feasibility				
2:40pm	Questions				
2:45pm	General discussion and discussion/agreement of any areas of uncertainty or disagreement				
3:45pm	What next?				
4pm	Close				

## Figure 1: Timetable for each consensus meeting

Table 1 Voting results for outcomes considered at the NNU meeting

Outcome	% scoring the outcome 7-9 (High importance)	% scoring the outcome 1-3 (Low importance)	Consensus status
Change in weight (growth) between	71	0	In
birth and neonatal unit discharge			
Healthcare associated infections	85	0	In
Incidence of catheter-associated blood stream infection	95	0	In
Incidence of pneumonia due to milk aspiration	80	0	In
Change in head circumference between birth and neonatal unit discharge	50	5	No Consensus
Days of central venous line access	29	14	No Consensus
GI morbidity: Vomiting	35	20	No Consensus
Length of stay hospital	40	20	No Consensus
Length of stay neonatal unit	25	10	No Consensus
Length of time invasive ventilation	5	45	No Consensus
Total length of time respiratory support (IV + NIV)	5	45	No Consensus
Long term outcomes: Hearing loss	45	15	No Consensus
Long term outcomes: Problems with eye sight	50	10	No Consensus
Long term outcomes: Problems with cognition	40	5	No Consensus
Long term outcomes: Brain injury on imaging	5	50	No Consensus
Long term outcomes: Problems with mobility like cerebral palsy	30	5	No Consensus
Time to oral feeding	20	30	No Consensus
Change in length (growth) between	0	80	Out
birth and neonatal unit discharge			
GI morbidity: Diarrhoea	0	80	Out
Nursing time spent measuring GRV	0	90	Out
Time to nasogastric tube removal	0	80	Out

Outcome	% scoring the outcome 7-9 (High	% scoring the outcome 1-3 (Low	Consensus status
	importance)	importance)	
Administration of Parenteral Nutrition Secondary to Feed intolerance	92.0	4.0	In
Change to Feed Formula Type Secondary to Feed intolerance	80.8	3.8	In
Change in Weight (Growth) Between PICU Admission and Discharge	73.1	3.8	In
Incidence of Necrotising Enterocolitis	80.8	3.8	In
Length of Time Invasive Ventilation	88.5	0	In
Length of Stay: PICU	84.6	7.7	In
Mortality	88.5	0	In
Post-Pyloric Feeding (Placing a PP Tube) Secondary to Feed intolerance	88.5	3.8	In
Administration of Prokinetic Drugs Secondary to Feed intolerance	61.5	26.9	No consensus
GI Morbidity: Diarrhoea	0	57.7	No consensus
Length of Stay: Hospital	15.4	34.6	No consensus
Total Length of Time Respiratory Support (IV + NIV)	57.7	19.2	No consensus
Long Term Feeding Issues	0	96.2	Out
Long Term Outcomes (After Hospital Discharge)	0	100	Out
Looking and/or Behaving Like Their Normal Self	3.8	84.6	Out
Nursing Time Spent Measuring GRV	3.8	88.5	Out
Change in Length (Growth) Between PICU Admission and Discharge	3.8	92.3	Out
Parental Satisfaction	7.7	88.5	Out

Table 2 Voting results for outcomes considered at the PICU meeting