Lightbody et al. Structured Judgment Review pro forma. See reference 18 in manuscript.

Problems and Harms		
The first-pass analysis of patient records will identify problem types (see below). The second-pass analysis will decide if there was evidence of actual harm to the patient in any aspect of their overall care.		
If you did identify problems , please identify which problem type(s) from the selection below and then indicate whether it led to any harm (s).		
Harm can happen in relation to over treatment (commission; treatments or inverse outweighed by detriments) or under treatment (omission of essential treatment) palliation) nearing the end of life.	•	
Please identify <u>all</u> that relate to the case.		
Problem types		
1A. Problem in assessment, investigation or diagnosis (e.g. arterial blood ga	as sampling or CT scans	
that did not change management): Yes (1) No (2)	1A L	
1B Did the problem lead to non-beneficial intervention? Yes (1) No (2) Possibly (3)	18□	
1C Did the problem lead to harm? Yes (1) No (2) Possibly (3)	1C 🗆	
<u>Comments</u>		
2A. Problem with medication / IV fluids / electrolytes / oxygen (e.g. non-ben	eficial dugs continued,	
inadequate analgesia): Yes (1) No (2)	2A 🗆	
2B Did the problem lead to non-beneficial intervention? Yes (1) No (2) Possibly (3)	2B 🗆	
2C Did the problem lead to harm? Yes (1) No (2) Possibly (3)	2C 🗆	
<u>Comments</u>	7	
<u> </u>		
2.4. Droblem related to treatment and management plan (e.g. not recognising	that nations was duing	
3A. Problem related to treatment and management plan (e.g. not recognising		
inappropriate escalation of level of care): Yes (1) No (2)	заШ	
3B Did the problem lead to non-beneficial intervention? Yes (1) No (2) Possibly (3)	3B	

3C Did the problem lead to harm? Yes (1) No (2) Possibly (3)

Comments

3С□

4A. Problem with palliative or end-of-life care? (e.g. physical or psychological distress not addressed)		
Yes (1) No (2)	4A 🗌	
4B Did the problem lead to harm? Yes (1) No (2) Possibly (3)	4B 🗆	
<u>Comments</u>		
	_	
5A. Problem related to operation/invasive procedure: Yes (1) No (2)	5A L	
5B Did the problem lead to harm? Yes (1) No (2) Possibly (3)	_5B	
<u>Comments</u>		
6A. Problem in clinical monitoring (including failure to plan, or to recognise as	nd respond to changes):	
Yes (1) No (2)	6A 🗆	
6B Did the problem lead to harm? Yes (1) No (2) Possibly (3)	6B	
Comments		
7A. Problem in resuscitation following a cardiac or respiratory arrest (inclu	□ Iding CPR carried out with	
no chance of successful outcome): Yes (1) No (2)	7A 🗆	
7B Did the problem lead to harm? Yes (1) No (2) Possibly (3)	_7B□	
<u>Comments</u>		
8. Problem of any other type not fitting the categories above Yes (1) No (2)	 8A□	
Please describe the problem		
8B Did the problem lead to harm? Yes (1) No (2) Possibly (3)		
<u>Comments</u>		