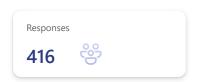
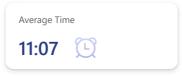
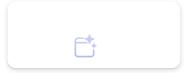
Consultant Anaesthetist Individual Survey Results

Responses Overview Closed



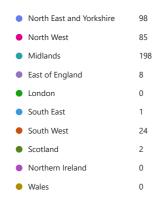


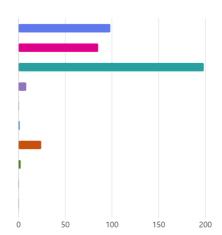


1. What is the name of hospital where you are working?

Luton & Dunstable Hospital
Manchester Royal Infirmary + Saint Mary's Hospital
Calderdale and Huddersfield NHS Trust
Darlington Memorial Hospital
Doncaster and Bassetlaw Hospitals NHS Trust
George Eliot Hospital
Heartlands, good hope, Solihull hospital (uhb Birmingham)
Huddersfield Royal Infirmary
James Cook University Hospital
Kettering general hospital
Kettering general hospital
Kettering general hospital
Lancaster
Leicester Royal Infirmary
Lincoln County Hospital
Luton and Dunstable University hospital
Manchester Royal Infirmary
Manchester Royal Infirmary
Manchester Hospital
Northern General Hospital NHS Foundation Trust
Manor hospital
Northern General Hospital
Northumbria
Northern General Hospital
Northumbria
Nottingham City Hospital
Queens Medical Centre
Royal Hallamshire Hospital
Royal Lancaster Infirmary
Royal United Hospital Bath
Salford Royal Hospital
Sandwell & West Birmingham NHS trust
Sheffield Teaching Hopsitals
South Tees University Hospitals
Stockport NHS Foundation Trusts
SWB NHS trust
United Lincolnshire Hospitals
University Hospitals Birmingham NHSFT

2. What is the region of UK is this?





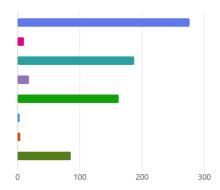
3. What type of hospital you work at?





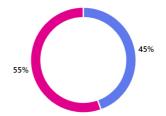
4. In which anaesthetic subspecialities did you routinely use intrathecal diamorphine before the diamorphine shortage?



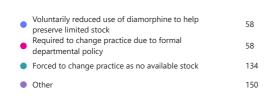


5. Have you changed your anaesthetic practice due to recent diamorphine shortages?





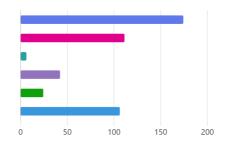
6. How has this practice changed? Please select all that apply





7. What changes have you made to your intrathecal practice as a consequence of the diamorphine shortage?

Intrathecal morphine	174
intrathecal fentanyl	111
Other intrathecal opioids - please name below	6
 Local Anaesthetic without opioids 	42
Stopped intrathecal analgesia	24
Other	106



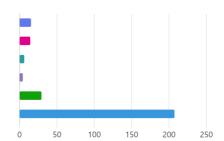
8. If diamorphine stocks improve, will you return to your previous practice?





9. If you stopped using intrathecal analgesia what was the reason for this:



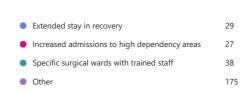


10. Has there been a change in local policy in the postoperative destination of patients?



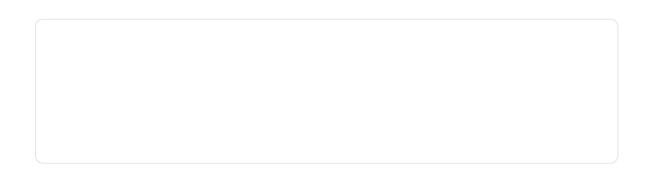


11. What change in local policy in the postoperative destination of patients?



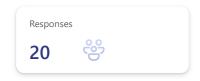


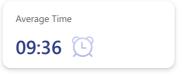




Acute Pain Lead Survey Results

Responses Overview Closed





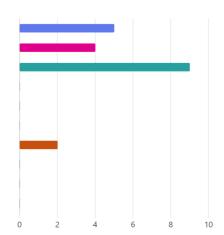


1. What is the name of hospital where you are recruiting?

Kings Mill Hospital Stockport NHS Foundation Trust Heartlands, Good Hope, Solihull Hospitals (part of UHB) SHEFFIELD TEACHING HOSPITAL Sandwell general hosptal and west Birmingham NHS trust Leicester Royal Infirmary and Leicester General Hospital Manor Hospital Walsall West Midlands Doncaster and Bassettlaw Teaching Hospitals Royal Lancaster Infirmary Salford Royal Hospital Northumbria George Eliot Hospital Manchester Royal Infirmary James Cook University Hospital Royal united hospital Bath Darlington memorial hospital Lincoln County Hospital ULHT Leicester General Hospital (UHL) **Nottingham University Hospitals**

2. What is the region of UK is this?





3. What type of hospital you work at?



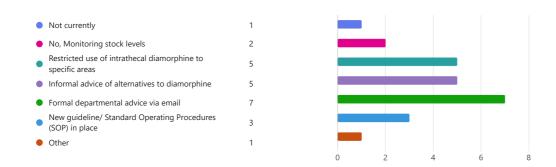




5. Has your department been affected by the shortage of intrathecal diamorphine?

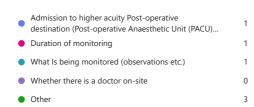


6. If yes, has the impact been significant enough to change departmental practice? Please tick all that apply.



7. Has the post-operative monitoring of patients altered specifically due to a change in intrathecal opiates used in your trust in the context of diamorphine shortage?







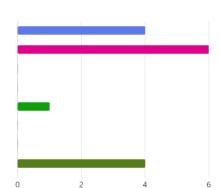
9. Prior to diamorphine shortage, where would majority of your patients with intrathecal opioids be cared for in the post-operative period?



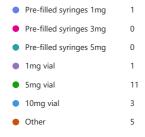


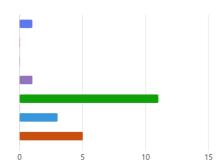
10. Have any specific surgical specialities continued to use diamorphine during shortage?





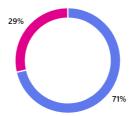
11. What preparation of diamorphine does your department have available? Please tick all that apply





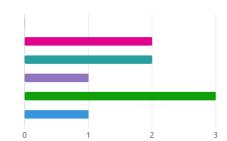
12. Have you developed any guidelines/Standard Operating Procedures because of the shortage of diamorphine? (excluding obstetric anaes thesia)





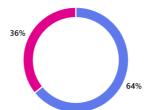
13. What evidence have was considered to inform these guidelines/Standard Operating Procedure documents?

Not applicable	0
 Local consensus 	2
Expert opinion	2
Adaptation of existing local guideline	1
National guidelines	3
Other	1



14. Does your hospital have a local policy for ward-based monitoring of patients who have received intrathecal morphine or diamorphine?





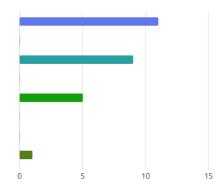
15. Would you be willing to be contacted by the Pain-Train UK team for further communications regarding this study? If yes, please leave yo ur email. (We promise not to spam every week or month, privacy will strictly be followed.)

10

Responses

16. In which anaesthetic subspecialities did you routinely use intrathecal diamorphine before the diamorphine shortage?



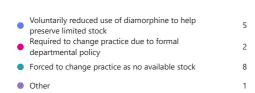


17. Have you changed your anaesthetic practice due to recent diamorphine shortages?





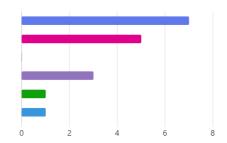
18. How has this practice changed? Please select all that apply



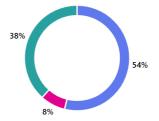


19. What changes have you made to your intrathecal practice as a consequence of the diamorphine shortage?

 Intrathecal morphine 	7
intrathecal fentanyl	5
Other intrathecal opioids - please name below	0
 Local Anaesthetic without opioids 	3
Stopped intrathecal analgesia	1
• Other	1

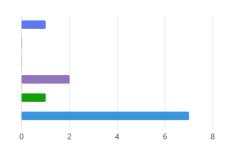






21. If you stopped using intrathecal analgesia what was the reason for this:

 Unfamiliarity with alternative intrathecal opioids 	1
 Lack of departmental policy 	0
Lack of national guidance	0
Lack of evidence	2
Patient safety concerns / Lack of adequate postoperative care facilities	1
• Other	7



22. Has there been a change in local policy in the postoperative destination of patients?





23. What change in local policy in the postoperative destination of patients?

 Extended stay in recovery 	
 Increased admissions to high dependency areas 	s ·
 Specific surgical wards with trained staff 	3
Other	-

