Supplementary appendix 2

Appendix – The Survey text

1. Have you completed your training on the LUCAS-2 device?
Yes No
2. How easy was the device to learn to use?
Very easy
Easy
Difficult
Very difficult
3. Prior to the trial had you heard of, or used, any type of mechanical chest compression device? Heard of Used
4. What, in your opinion, are the advantages of using the device?
Quality of chest compressions
Safety of crew in rear of vehicle
Consistency of chest compressions
Being able to give chest compressions when transferring patient down stairs
Being able to give chest compressions in the back of a moving vehicle
Helps with patient moving and handling
5. What, in your opinion, are the disadvantages of using the device?
Too heavy to take in to patient's location

Too noisy
Too brutal looking
Hospitals don't like it
Unable to take patients down stairs with device attached
Device is too efficient
6. Would you like to see this piece of equipment introduced into the Trust?
Yes
No
7. Have you used the LUCAS-2 device in clinical practice?
Yes
No
8. How many times have you either used or seen the device used in practice?
Zero
Once
Twice
Three times
More than three times
9. How important do you think it is for the Trust to be involved in clinical research?
Very important
Quite important
Not important
I don't think the Trust should be involved in research
10. Have you been trained on the PARAMEDIC trial protocol?

Yes
No
11. How easy was the protocol to understand?
Very easy
Easy
Difficult
Very difficult
very annual
12. How easy was the protocol to remember in practice?
12. New dady was the protessor to remember in practice.
Very easy
Easy
Difficult
Very difficult
13. What was good about being involved in the trial?
Using a new piece of kit
Not having to complete a separate form for data collection
Contributing to knowledge for the profession
It made cardiac arrest management easier
My patients' chances of survival were improved
It gave me a CPD opportunity
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14. What was problematic about being involved in the trial?

Having to remember to text the clinical fellow after each cardiac arrest incident Having an extra piece of equipment to carry around Having an additional procedure to remember at a cardiac arrest incident Trying to remember how to use the device

Trying to remember the trial protocol

None of the above

None of the above