

Telestroke Action Plan

Key issues for each site

- **Suitable dates for delivery of Telestroke equipment to be identified (awaiting Multisense confirmation).**
- **Staff in process of being identified to act as key trainers for each site before equipment delivery.**
- **Training days & venues to be arranged around delivery of cart and laptops.**
- **Medical Training (MedSTAT) to be delivered at each site by MedSTAT trained Physicians. Approximately 2/3 training sessions will be required for each site to achieve adequate coverage; clinicians from NCUHT and BTFT will require backfill to release them to deliver the training.**
- **Dry run testing will need to be arranged between sites to demonstrate system capabilities, these will need to be “real time” and out of normal working hours**

RP Hospital

	Action Point	Action	By Whom	Date
1	Medical Staff Training	In-house stroke specific training , NIHSS training, and online training Links need to be promoted.	Dr P Dr E	Awaiting date
2	FAST, & Pathway awareness training	Mop up Training for ED reception staff on FAST test	Network Trainer / SP	Some training delivered
3	Mop up training on thrombolysis pathway	General thrombolysis awareness training for ED, H@N & ASU staff	Network Trainer / SP	Some training delivered
4	Telecart Equipment training	Train staff on safe and effective use of Telecart equipment ASU & potentially within the A&E area	Equipment Provider / Identified Key trainer / Network Trainer.	Awaiting date

Recommendations:

RPH already has effective 9-5 thrombolysis service. Out of hours service follows a similar pathway.

Network training has already been delivered to this area,

Stroke Nurse Specialist is employed within this trust, who could act as Telestroke Key Trainer

SP & CW have agreed to this role.

ED & Medical team training should be seen as priority

Dr P and Dr E to deliver local training

BV Hospital

	Action Point	Action	By Whom	Date
1	A&E Medical Staff Training	MedSTAT training to be delivered, NIHSS training, and online training Links need to be promoted.	Dr O'D, AS, SD	Awaiting dates
2	FAST, & Pathway awareness training	Training for ED reception staff on FAST test	Network Trainer / SD	Awaiting dates
3	Mop up training on thrombolysis pathway	General thrombolysis awareness training for A&E, H@N & ASU staff	Network Trainer / SD	Booked 24/2/11
4	Training required on use of SECA Bed scales	Training on bed scale use	Equipment Provider / Identified Key trainer /	Awaiting equipment arrival
5	Telecart Equipment training	Train staff on safe and effective use of Telecart equipment, on the ASU.	Equipment Provider / Identified Key trainer / Network Trainer.	Awaiting date

Recommendations:

BVH already has effective 9-5 thrombolysis service. Out of hours service follows a similar pathway,

Telecart will be utilised on the ASU, as opposed to within the A&E dept.

Some Network training has already been delivered to this area, including some STAT training.

Stroke Nurse Specialist is employed within this trust, who could act as Telestroke Key Trainer

ED & Medical team training should be seen as priority



Cardiac and Stroke Networks in Lancashire & Cumbria

S&F DGH

	Action Point	Action	By Whom	Date
1	Telecart Equipment training	Train staff on safe and effective use of Telecart equipment, in the A&E area, CCU/HDU, stroke response team & potentially ASU staff	Equipment Provider / Identified Key trainer / Network Trainer.	Awaiting dates
2	Medical Staff Training	NIHSS training and online training links need to be promoted.	Clinical Leads, or suitably trained clinical person	Ongoing training in place

Recommendations:

SFDGH already has effective 9-5 thrombolysis service. Out of hours service follows a similar pathway.

Network training has already been delivered to this area.

MedSTAT & STAT training already delivered in area by local team

Stroke Nurse Specialist is employed within this trust, who could act as Telestroke Key Trainer

WC Infirmary

	Action Point	Action	By Whom	Date
1	Telecart Equipment training	Train staff on safe and effective use of Telecart equipment, in the A&E area, CCU/HDU, stroke response team & potentially ASU staff	Equipment Provider / Identified Key trainer / Network Trainer.	Awaiting dates
2	Medical Staff Training	MedSTAT training to be delivered, NIHSS training and online training links need to be promoted.	Dr D, CW, RP	Awaiting dates
3	Mop up training on thrombolysis pathway	General thrombolysis awareness training for A&E, & CCU/ASU staff	Network Trainer / Local stroke lead	Training delivered
4	Training required on use of SECA Bed scales	Training on bed scale use	Equipment Provider / Identified Key trainer / Network Trainer.	Clarify if scales have been ordered

Recommendations:

WCI already has effective 9-5 thrombolysis service. Out of hours service follows same pathway.

Network training has already been delivered to this area,

Need to identify staff member who is employed within this trust, who could act as Telestroke Key Trainer

ED & Medical team training should be seen as priority

C. Infirmery

	Action Point	Action	By Whom	Date
1	Telecart Equipment training	Train staff on safe and effective use of Telecart equipment, in the A&E area, & ASU staff	Equipment Provider / Identified Key trainer / Network Trainer.	Awaiting dates
2	Medical Staff Training	MedSTAT training to be delivered, NIHSS training and online training links need to be promoted.	Dr PD, CW, RP	Awaiting dates
3	Mop up training on thrombolysis pathway	General thrombolysis awareness training for A&E, & CCU/ASU staff STAT training	Dr PD, CW, RP	Some training delivered

Recommendations:

CI already delivers 9-5 thrombolysis service.

Out of hours service pathway uses ASU for thrombolysis assessment, delivery & monitoring.

Network training has already been delivered to the ED area, established training delivered in house in ASU

ASU ward manager has undergone additional training, who could act as Telestroke Key Trainer

ED & Medical team training should be seen as priority

RL Infirmary

	Action Point	Action	By Whom	Date
1	Telecart Equipment training	Train staff on safe and effective use of Telecart equipment, in the A&E area, & ASU staff	Equipment Provider / Identified Key trainer / Network Trainer.	Awaiting dates
2	Medical Staff Training	MedSTAT training to be delivered, NIHSS training and online training links need to be promoted.	Northumbria MedSTAT trainers	Booked 29 th March combined with FGH
3	Mop up training on thrombolysis pathway	General thrombolysis awareness training for A&E, & CCU/ASU staff	Network Trainer / Local stroke lead	Training delivered

Recommendations:

RLI already delivers 9-5 thrombolysis service, out of hours service follows same pathway.

Network training has already been delivered to the ED and CCU area.

Need to identify staff member who is employed within this trust, who could act as Telestroke Key Trainer

Medical team training should be seen as priority

Cardiac and Stroke Networks in Lancashire & Cumbria

FGH

	Action Point	Action	By Whom	Date
1	Telecart Equipment training	Train staff on safe and effective use of Telecart equipment, in the A&E area, & HDU staff	Equipment Provider / Identified Key trainer / Network Trainer.	Awaiting dates
2	Medical Staff Training	MedSTAT training to be delivered, NIHSS training and online training links need to be promoted.	Northumbria MedSTAT trainers	Booked 29 th March combined with FGH
3	Mop up training on thrombolysis pathway	General thrombolysis awareness training for A&E, & CCU/ASU staff	Network Trainer / Local stroke lead	HDU staff training 16/02/11
4	FAST, & Pathway awareness training	Catch up training for Bank ED reception staff on FAST test	Network Trainer / Local stroke lead	Awaiting dates

Recommendations:

FGH already has capability to deliver 9-5 thrombolysis service, out of hours service follows same pathway.

Network training has already been delivered to the ED staff, and training is booked for HDU staff.

Need to identify staff member who is employed within this trust, who could act as Telestroke Key Trainer

Medical team training should be seen as priority

RBH

	Action Point	Action	By Whom	Date
1	Telecart Equipment training	Train staff on safe and effective use of Telecart equipment, in the A&E area, & HDU staff	Equipment Provider / Identified Key trainer / Network Trainer.	Awaiting dates
2	Medical Staff Training	MedSTAT training to be delivered, NIHSS training and online training links need to be promoted.	Dr PM, LB	2 Sessions booked 09/03/11
3	Mop up training on thrombolysis pathway	General thrombolysis awareness training for A&E, & CCU/ASU staff	RP, LC	Training delivered
4	Training required on use of SECA Bed scales	Training on bed scale use	RP	Delivered on ASU needed in ED awaiting dates

Recommendations:

ELHT already has capability to deliver 9-5 thrombolysis service, out of hours service follows same pathway.

Network training has already been delivered to the ED staff.

Need to identify staff member who is employed within this trust, who could act as Telestroke Key Trainer

ED & Medical team training should be seen as priority