Appendix 1 - Baseline site characteristics and responses to the pre-review questionnaire

Month of PRIME	1	2	3	4	5	6	7	8	9	10	11	12	Overall
intervention:													
Number of sites	6	6	6	6	6	6	6	6	6	6	6	6	72
recruited and													
randomised													
Number receiving the	6	5	6	6	5	5	5	5	5	5	6	5	64
recruitment review													
intervention													
Number receiving both	6	4	6	5	5	4	4	3	5	3	5	5	55
the recruitment review													
intervention and follow-													
up review													
Number of sites	0	1	1	1	0	1	2	1	1	0	1	0	9
permanently suspended													
before end of PRIME													
follow-up period													
Number receiving both	6	4	5	4	5	4	4	3	5	3	4	5	52
interventions and active													
in RESTART throughout													
PRIME study period (i.e.													
included in per protocol													
analysis)	6	-			-				_			ļ	
Number receiving both	6	4	3	3	3	1	4	3	5	3	4	5	44
interventions, active in													
RESTART throughout													
PRIME study period and providing both pre-													
recruitment review and													
6 months review													
questionnaire forms													
Number of sites	6	6	6	6	6	6	6	6	6	6	6	6	72
included in primary	0		0			0	"	"	3			0	/ 2
analysis													
analysis	<u> </u>						1	1					

Appendix 1 - Baseline site characteristics and responses to the pre-review questionnaire

Month of PRIME	1	2	3	4	5	6	7	8	9	10	11	12	Overall
intervention:													
Site location													
England & Wales	5	5	5	5	5	5	5	5	6	6	6	6	64 (89%)
Scotland	1	1	1	1	1	1	1	1	0	0	0	0	8 (11%)
Time (days) between scheduled randomised													
time of review and													
actual time recruitment													
review was delivered													
N	6	5	6	6	5	5	5	5	5	5	6	5	64
Mean	15.2	6.8	14.5	21.5	16.6	12.6	11.6	12.4	12.4	15.8	16.5	17.2	14.6
Median	14.0	1.0	13.5	12.0	14.0	10.0	10.0	17.0	10.0	19.0	15.0	16.0	11.5
SD	10.6	11.5	6.7	24.5	5.50	8.7	8.7	7.7	5.4	9.8	8.3	7.3	10.6
Min	3	0	8	8	11	7	1	4	9	5	6	9	0
Max	29	27	24	71	25	28	21	19	22	27	27	29	71
1 <sup>st</sup> Q	6	0.5	8.75	8.75	12.5	7.5	3.5	4.0	9.5	5.5	9.75	12.0	8.0
3 <sup>rd</sup> Q	25	16	20.25	30.5	22.0	19.0	20.5	18.5	16.5	24.5	25.5	23.0	19.75
Any issues impacting													
intervention delivery													
No issues	4	2	3	6	3	6	4	4	2	4	5	5	48 (67%)
Recruitment co-	0	0	0	0	0	0	1	0	2	0	0	0	3 (4%)
ordinator had a bad cold													
No PI on the line	1	2	1	0	1	0	1	1	1	1	0	0	9 (12%)
Fairly poor sound quality	1	2	1	0	1	0	0	1	1	1	1	1	10 (14%)
Very poor sound quality	0	0	1	0	1	0	0	0	0	0	0	0	2 (3%)
Very poor sound quality	0	0	1	0	1	0	0	0	0	0	0	0	2 (3%)

Appendix 1 - Baseline site characteristics and responses to the pre-review questionnaire

Month of PRIME	1	2	3	4	5	6	7	8	9	10	11	12	Overall
intervention:													
Average number of													
patients randomised per													
month in 6 month													
period from March 15 to													
August 15													
0	3	5	2	4	3	4	4	3	4	6	5	4	47 (65%)
0.17 (1/6)	2	1	3	1	2	1	2	2	2	0	1	1	18 (25%)
0.33 (2/6)	1	0	1	1	0	1	0	1	0	0	0	1	6 (8%)
0.50 (3/6)	0	0	0	0	1	0	0	0	0	0	0	0	1 (1%)
Approx. proportion of													
In-Patients, who are													
suitable for follow-up,													
seen in clinic after													
hospital discharge (Q2 of													
Pre-recruitment review													
questionnaire)													
0%	0	2	1	0	0	0	0	2	0	0	0	0	5 (12%)
10-30%	2	0	0	1	0	1	0	0	0	1	0	0	5 (12%)
60-90%	0	1	4	0	1	0	0	0	0	3	1	1	11 (26%)
100%	2	0	0	2	2	2	4	2	3	0	3	2	22 (51%)

Appendix 1 - Baseline site characteristics and responses to the pre-review questionnaire

Month of PRIME intervention:	1	2	3	4	5	6	7	8	9	10	11	12	Overall
Have you approached patients looked after by your stroke unit in the past to invite them back to clinic with a view to recruit them to RESTART? (Q3 of Prerecruitment review questionnaire)  No Yes	1 5	4 1	1 4	3 1	0 2	1 2	1 4	3 1	3 2	0 4	3 3	0 5	20 (37%) 34 (63%)
Have you used the template invitation letter to invite potential RESTART patients to clinic? (Q4 of Prerecruitment review questionnaire)  No	3 3	4 1	4 2	4 0	1 3	3 1	3 2	3 2	3 2	2 3	5 1	2 3	37 (62%) 23 (38%)

Appendix 1 - Baseline site characteristics and responses to the pre-review questionnaire

Month of PRIME intervention:	1	2	3	4	5	6	7	8	9	10	11	12	Overall
Are your stroke audit data complete and accurate to the best of your knowledge (Q5 of Pre-recruitment review questionnaire)													
No Yes	0 6	0 5	0	0 4	0	0 4	0 5	0 5	1 4	0 4	0 6	0 5	1 (2%) 57 (98%)
Are you already routinely using the stroke audit data to recruit to RESTART? (Q7 of Pre-recruitment review questionnaire)													
No Yes	4 2	3 2	2	3 1	2	3 1	5 0	2	4 1	3	5 1	3 2	39 (68%) 18 (32%)

Appendix 1 - Baseline site characteristics and responses to the pre-review questionnaire

Month of PRIME	1	2	3	4	5	6	7	8	9	10	11	12	Overall
intervention:													
What other sources of													
information do you have													
on patients which could													
be used to identify													
eligible RESTART													
patients? (Q8 of Pre-													
recruitment review													
questionnaire) [tick all													
that apply]													
Screening logs	3	5	3	3	4	4	2	3	3	3	4	3	40 (71%)
A database other than	1	0	1	0	1	1	0	1	1	1	0	0	7 (12%)
stroke audit													
Other	0	3	3	0	0	0	3	1	3	1	3	2	19 (34%)
No other information	2	0	0	1	0	0	1	0	0	0	1	1	6 (11%)
sources used (estimated													
based on number													
answering previous													
question but not this													
one)													
Total number of sites in	5	5	6	4	4	4	5	4	4	4	6	5	56 (100%)
at least one of above													
four categories													

Appendix 1 - Baseline site characteristics and responses to the pre-review questionnaire

Month of PRIME intervention:	1	2	3	4	5	6	7	8	9	10	11	12	Overall
Have you used any other methods to boost recruitment (Q9 of Prerecruitment review questionnaire)?													
No Yes	2	1 4	2	1 3	0	4	1	3	2 2	3	2 4	1 4	22 (41%) 32 (59%)
Have you found any barriers to finding suitable patients to recruit to RESTART? (Q10 of Pre-recruitment review questionnaire)													
No Yes	1 5	1 4	0 5	0 4	0 2	2 2	0 5	2 2	0 4	2 2	0 6	0 5	8 (15%) 46 (85%)