

| DARLINGTON VISION 2020: BCF PROJECT BRIEF | | |
|--|---|---|
| Project Name | Hospital to Home (working title) | |
| Project Sponsor | Suzanne Joyner Alison Wilson | Clinical lead: Officer Lead: Vicki Pattinson |
| Distribution List | Project Board Members Unit of Planning | Project Manager: Pat Simpson |
| | Delivery Team Members Jane Hayward Carmel Reilly Hilary Hall NECS Jenny Steel Jeanette Crompton CDDFT (internal transformation rep) TEWV Rep | |

Project Definition

This project brings together and builds on a number of initiatives introduced in BCF 2015 to reduce delays to discharge from hospital for medically stable people back to a community setting: wherever possible, this is their usual place of residence.

Project objectives

To help people make a safe and timely transition out of hospital as soon as it is appropriate to do so, minimising length of stay, and maximising the options available at the time of discharge.

Project deliverables and/or desired outcomes

An MDT approach to Discharge Management in the acute setting – an integrated discharge management function – that has at its disposal a range of options to facilitate safe and timely discharges while promoting independence and wellbeing. These options will include intermediate care and reablement support, community bed facilities, use of telecare, equipment at home, VCSE support, primary care and community nursing as well as close liaison with families and carers.

Culture and practice will shift to see a move towards a discharge to assess model which supports the individual to return to their usual place of residence to allow for a more accurate assessment of their needs to take place.

This shift in practice would require a change in relation to risk appetite and a greater move towards increasing and maintaining independence for individuals. Appropriate resources and funding systems would need to be in place to avoid any delay and to ensure demand for resources is shared across the system. The same approach will be adopted in terms of potential benefits which should be shared by all. There will be a joined up approach to

commissioning of appropriate resources within the community to support this way of working.

With more accurate assessment in place this should assist with preventing readmissions to hospital as well as reducing permanent admissions to residential care.

Aligned criteria and policies in respect of home adaptations

A review of processes around CHC with a view to reducing blockages

Project scope – what this project will affect

Discharge Management Resources

Commissioning model and process

Health and social care packages to facilitate discharge

Reablement/RIACT/Intermediate Care

Procurement of a new provision of Intermediate Care beds combining block and spot purchase

Community Equipment Service

Adaptations & DFG

DFG and Housing adaptations eligibility criteria

Assistive Technology

Dementia Adviser

Review of current CHC model and process

VCSE Sector in Darlington

Any exclusions/Out of Scope items

In development

Constraints and Limitations

Domiciliary care market conditions – fragility of the local independent sector

Current Capacity of the community and voluntary sector in Darlington

Absence of a VCSE infrastructure organisation

Intermediate care bed availability

Current commissioning and procurement approaches

Current eligibility criteria for DFG

Current CHC process

Current transformation plans for integrated DMT

Financial constraints

Interfaces and Interdependencies

CCG “Not In Hospital” workstream

Long Term Conditions project

Mental Health Forum

Better Health Services Programme

Good Friends scheme (DBC Economic development and Age Concern)

The home from hospital service provided by Care Connect

Prevention and signposting (social prescribing) a strong community support network
 Availability and training to deploy assistive technology
 Other BCF Projects

Project organisation and roles, and communications

Delivery Group meeting four - six weekly
 Officer lead to project manager weekly (email or phone)
 Project Manager to project sponsor fortnightly
 Monthly update to UoP and CCG/DBC sponsors of BCF via BCF highlight report
 BCF Dashboard updated on a rolling basis

Measures of success

| | | 16-17 plans | | | |
|---|----------------|----------------------|----------------------|----------------------|----------------------|
| | | Q1 (Apr 16 - Jun 16) | Q2 (Jul 16 - Sep 16) | Q3 (Oct 16 - Dec 16) | Q4 (Jan 17 - Mar 17) |
| Delayed Transfers of Care (delayed days) from hospital per 100,000 population (aged 18+). | Quarterly rate | 702.6 | 684.6 | 666.6 | 647.1 |
| | Numerator | 585 | 570 | 555 | 540 |
| | Denominator | 83,260 | 83,260 | 83,260 | 83,455 |

Relevant targets from CCG Financial Sustainability Plan (FSP), NHS Mandate (2020 Goal) (NHS20), NHS Mandate 16/17 deliverable (NHS16), or CCG Commissioning Intentions (CI)

| | |
|---|---------------------------------|
| Improve electronic record sharing | NHS Mandate - 16/17 deliverable |
| Reduced delay to transfers of care | NHS Mandate - 2020 goal |
| Measurable progress towards integrated assessment | NHS Mandate 16/17 deliverable |

Communications and Stakeholders

A list of Users & Interested Parties (Stakeholders)

Primary Care, Secondary Care, Social Care, Mental Health and the VCSE Sector, service users, care home providers (independent sector forum), domiciliary care providers, Carers, Healthwatch Darlington, Extra Care and Sheltered Housing managers
 CCG, Unit of Planning, Darlington Chief Officers' Group (list to be expanded by the delivery group)

Resources

Expenditure Plan

| | |
|---|-----------|
| Supported Discharge (Home From Hospital transfer from Care Connect) | 19,600 |
| Packages to facilitate discharge | 158,000 |
| Reablement/RIACT | 942,600 |
| Community Hospitals | 674,572 |
| Intermediate Care – staffing (RIACT) | 1,056,678 |
| Intermediate Care (Step down beds at Ventress Hall) | 222,000 |
| Integrated Care – Reablement spot and block purchase beds | 509,600 |
| Community Equipment Service (CCG contract amount) | 295,506 |

The Supported Discharge Service is provided through Care Connect and runs until the end of July this year. There is the option to extend through 3 x +1 extension clauses

Delivery timetable

In development

Risk

The fragility of the domiciliary care market remains a source of risk in Darlington. Changing what we commission may help stimulate this market and mitigate this risk.

For other risks see the BCF Project risk register (see dashboard)

| Revision History | | | |
|-------------------------|---------------|--|-----------------------|
| Version No | Status | Author of Change | Date Published |
| 0.1 | First draft | Pat Simpson | 11/03/2016 |
| 0.2 | Second draft | Pat Simpson/Vicki Pattinson, | 14/03/2016 |
| 0.3 | Third draft | Pat Simpson, Jenny Steel, Jeanette Crompton, Michelle Thompson | 16/03/2016 |
| 0.4 | Fourth draft | Pat Simpson with contrac tinfo from Lisa Holdsworth | 16/03/2016 |
| 0.5 | Fifth draft | Pat Simpson with input from Vicki Pattinson and some proofing and validation corrections from Sharon Cable | 17/03/2016 |
| 0.6 | Final draft | Alignment of Expenditure Plan values following agreement of expenditure plan | 18/03/16 |

| Approval | | | |
|--|-------------------|------------------|-------------|
| This document requires sign off by the Project Sponsor and if the project is part of a programme, but the Senior Responsible Owner | | | |
| Name | Role | Signature | Date |
| Alison Wilson | BCF Sponsor (CCG) | | |
| Suzanne Joyner | BCF Sponsor (DBC) | | |

| DARLINGTON VISION 2020: BCF PROJECT BRIEF | | |
|--|--|--|
| Project Name | Long Term Conditions collaborative | |
| Project Sponsor | Andrea Jones | Clinical lead: Basil Penney |
| Distribution List | Project Board Members Unit of Planning | Project Manager: Elaine Taylor |
| | Delivery Team Members tbc | |

Project Definition

Background

This project has been in place for more than a year, established under BCF 2015. The work done to date reveals

- Unclear pathway for Diagnosis in Primary Care as many diseases can cause Breathlessness leading to inconsistent tests and varying levels of referral to Secondary Care
- No written information given to the patient following outpatient appointment or in Primary Care until Diagnosis is made
- Only 2-2.5% of very high risk population have a care plan in place and the risk factor of patient doesn't include the number of primary care appointments
- A high level of avoidable contact with service users
- Lack of cross training for staff resulting in multiple appointments for patient
- Multiple speciality outpatient appointments for complex Breathlessness leading to lengthy timescales for Diagnosis and waits for the patient
- Unclear guidelines over transfer of care so follow ups being done by Secondary Care that could be managed in Primary Care
- Automatic referral to the community Heart Failure or Respiratory team on discharge from hospital
- Manual triage of an electronic referrals resulting in printing, wasting resources of staff, paper and ink.
- Multiple points of access for an appointment
- No urgent slots on Out Patient clinics but referral criteria for some diseases demand an urgent appointment, leading to manual referrals being faxed from GP
- Unclear and untimely medication changes due to delays in communication from outpatients
- Duplication in provision of Mental Health Services – IAPT and practice counsellors and low referral rates into IAPT service
- Unnecessary waiting times and delay in communication to customers due to work handoffs within and between departments
- Non-standard time slots on clinic templates; not all staff dictating in clinic; no standard discharge template letters;
- Inconsistency in how annual review appointments are organised and multiple appointments for different diseases

Project objectives

Reviewed and Improved

- Referral processes – how people get into services
- Admission process – how we capture information on people and how we join up their future care pathway (holistic assessment?)
- Diagnosis process – how we ensure that a timely diagnosis is made in the most appropriate setting
- Treatment process – ensuring we give the right option for treatment (Crisis intervention – rapid response etc.)
- Discharge process – how we provide safe, facilitated discharges which engage the necessary parties and ensure that care is in place to support the patient/service user
- Communication processes – how we communicate externally and internally in relation to patient/service user needs. How we communicate and understand what is available in terms of services and support and how we signpost/support people to make informed decisions
- Self-management – developing on the above process to strengthen the ability of patients/service users to determine how they want to self-manage their condition

Support Groups – alignment of outcomes, reduction in duplication, ease of access.

Project deliverables and/or desired outcomes

Coordination and support of RPIW outputs for breathlessness pathway

Key worker

Funding identification, procurement and rollout

Transfer of Care and Discharge

Patient Information

Commissioning issues identification and resolution

Coordination and support of Primary Care algorithm

RPIW Follow up actions

Identification of intermittently housebound breathless patients

Anxiety and Depression

Exacerbation pathway

Self-management support

Person centred management – putting the patient/service user at the heart of the planning and decision making process, no decision about me – without me.

Output from the Clinicians'/Practitioners' Event to inform subsequent stages

1. A single electronic care plan
2. Embedded communication routes with patient, between specialities
3. Removal of duplication of appointments/diagnostics/investigations
4. IT interoperability, support and standardisation
5. Established trust between organisations
6. Information (verbal and written) shared routinely with patient and carer/partner
7. Signposting to sources of support
8. Patient managed by key worker – reduced number of consultants & specialists.
Boundaries between primary, secondary and tertiary care removed from the patient's perspective
9. Optimised medication
10. Patients allowed to control the management of their condition – take ownership, be the expert. Keeping notes (like in Maternity)
11. Significantly increased self-checking and proactive self-management
12. Alliance contracts, gainshare, programme budgeting

Project scope

- Care Planning, MDT & Key Worker
- Transfers of Care & Discharges
- Patient Information
- Commissioning Issues
- Primary Care Algorithm
- Intermittently housebound & Housebound
- Mental Health Pathway for Breathlessness
- Exacerbation Pathway for Breathlessness
- Self-Management for Breathlessness (use of digital technology, staff & patient training programme)
- Self-Management for Mental Health – specifically Anxiety & Depression
- Alignment of plans for Darlington Breathlessness Care planning & training with the Diabetes Project
- Lifeline/Assistive Tech to support anxiety

Any exclusions/Out of Scope items

- Breathless - Medicines & Pharmacy
- Identification of Risk & Prevention Strategies
- Review of Risk Factor to incorporate Primary Care activity
- Co-Ordination of Training across organisations
- Patient Information Co-Ordination
- Remaining diseases outlined in the original PID – Chronic Kidney Disease & Asthma

Constraints and Limitations

Availability of clinicians

Interfaces and Interdependencies

- Close integration with the Self Management deliverable of the Vision 2020 Programme
- Will be informed by and contribute to the blueprint for New Models of Care
- The CCG “Not In Hospital” workstream
- Alignment of plans for Darlington Breathlessness Care planning & training with the Diabetes Project

Pulmonary Rehab – location of service, referral form & effectiveness of the service require reviewing

Home Oxygen service – duplicate client visits as staff can only do home oxygen assessments.

Wheelchair Service – service takes too long

IAPT service & PC Counselling service

Smoking Cessation – currently out for tender – led by DBC-Public Health

Project organisation and roles, and communications

Delivery Group meeting on current schedule

Project Manager to project sponsor fortnightly

Monthly update to UoP and CCG/DBC sponsors of BCF via BCF highlight report

BCF dashboard updated on a rolling basis

Measures of success

- 📌 In the level of information the customer has access to about their test results and care.
- 📌 Single, Standardised & Individualised Pro-Active Care Management Plan which includes self-management & digital solution options to be put in place for all relevant people with LTC's – 100%
- 📌 Reduction in the number of appointments in a reduced number of locations that a person needs to attend by 50%
- 📌 Fewer professionals involved in the care of an individual by 5%
- 📌 Less overall staff effort in the process by 50%
- 📌 Cross skilling of staff to save duplicate client visits, reducing the overall visits required per client
- 📌 Named key worker for 'appropriate' individuals with LTC – ('appropriate' to be defined in RPIW) – 50%
- 📌 MDT approach for complex cases – 100% for defined cohort
- 📌 Moving of activity from Outpatients into Primary Care/Community team with access to specialist in the community
- Evaluate appropriateness of introducing Rapid access to clinics in primary or secondary care to reduce length of stay or turn around in A&E
- 📌 Standardised approach across GP practices in Darlington
- 📌 NEL Admissions by 5% (for this population only)
- 📌 Ambulance Conveyances by 2.5%
- 📌 A&E Attends by 5%
- 📌 Urgent Care Attends by 5%
- 📌 Out Patient First Appointments 5%
- 📌 Out Patient Follow Up Appointments by 5%

Relevant targets from CCG Financial Sustainability Plan (FSP), NHS Mandate (2020 Goal) (NHS20), NHS Mandate 16/17 deliverable (NHS16), or CCG Commissioning Intentions (CI)

Reduction in NEL admissions (also contributed to by BCF project, the MDT deliverable).
FSP

100% population has access to weekend/evening routine GP. NHS20

Improved access to enhanced GP services including evening and weekend access and same-day GP appointments for all over-75s who need them. NHS20

Measurable progress towards integrated assessment. NHS16

Measurable reduction in variation in management and care for people with diabetes. NHS20

Improvements in management of cholesterol for people with diabetes. CI

Reduction of risk of complication for stroke among people with diabetes. CI

Reduction of additional risk of complication for heart failure for people with diabetes. CI

Reduction in respiratory admissions with pneumonia as primary cause of admission. CI

Reduction in length of stay for respiratory admissions. CI

Reduction in smoking rates. CI

Reduction in admission to 24 hour care

Communications and Stakeholders

A list of Users & Interested Parties (Stakeholders)

Primary Care, Secondary Care, Social Care, Mental Health and the VCSE Sector, service users
Darlington COG, UoP,
Existing stakeholder plan.

Resources

LTC Project Coordinator

Delivery timetable

| Task | Due Date |
|---|-------------|
| 1. Co-Ordination and support of RPIW outputs for Breathlessness Pathway | |
| Self-management training options to incorporate effective care planning sourced | Q4 15/16 |
| Staff to be trained in Self-Management/Motivational Interviewing established | |
| Appropriate training programme and costs identified | |
| Health Coaching for options appraisal | |
| Task & Finish working group with Nurses established | |
| Template finalised and put into SystmOne | |
| Potential cohorts identified by practice | |
| New process documentation completed | |
| Costs identified | |
| Practices identified as willing to operate the new system | |
| Benefits realisation timescale agreed for Care Planning | |
| Resources sourced to conduct metric measurement of success via practice data systems analysis – NECS | |
| The change is required in practice to incorporate care planning & algorithm into everyday work identified | |
| Comms Plan identified | Ongoing |
| Care Plan is standardised across Darlington & Durham & template is changed | Ongoing |
| Key Worker | |
| Numbers identified for trial and source key workers | Q4 15/16 |
| Capacity & Costs CVS (Key Worker) established | |
| Guidance completed | |
| Current training offer reviewed and amended to suit this cohort | |
| Gaps in training capacity identified | |
| Funding Procurement & Roll out | |
| Options appraisal to obtain funding | Q4 15/16 |
| Source funding | |
| Procure | TBC |

| Task | Due Date |
|--|------------|
| Staff updated on the process in participating practices | TBC |
| Key Workers trained | TBC |
| Self-Management identified staff & patients | |
| Trial started | TBC |
| Review | TBC |
| Roll out | TBC |
| a. Transfer of Care & Discharge | |
| Support for changes gained via CDDFT respiratory group & cardiology group | Q4 2015/16 |
| Multi- speciality clinic schedule identified | |
| Demand confirmed for Breathlessness OP clinic | |
| Demand confirmed for rapid access & 2 week wait slots | |
| Confirm demand for urgent slots | |
| Clinic templates reworked to standardise appointment times and overbook policy | |
| Standard templates developed and agreed for OP letters to GP/client | |
| Follow up criteria and process standardised | |
| Support for changes gained via CDDFT respiratory group & cardiology group | |
| Gain support for changes from Primary Care | |
| Electronic Triage of Choose & Book appointments | TBC |
| b. Patient Information | |
| Costs established for changes to OP letter | Q4 15/16 |
| Letter inserts reviewed to see if cost can be reduced | |
| Test leaflet in Primary Care as part of Algorithm roll out | Q1 16/17 |
| Electronic method established for keeping Patient Information in a central/linked location via Intranet & GP team-net | |
| Establish what info needs to go onto the portal <ul style="list-style-type: none"> Identify what information is provided by each clinical group and if this differs from primary to secondary care. Respiratory CVD/ HF- Anxiety Social needs, Housing needs- Health watch | Q2 16/17 |
| A job role identified to undertake responsibility of keeping it up to date | |
| 2. Co-Ordination and support of Primary Care Algorithm | |
| Breathlessness Algorithm for use in Primary Care | Q4 15/16 |
| Standardisation of CVD/HF templates for annual review | |
| Performance measures & read codes | |
| Roll out/PC training plan for Algorithm | |
| Implementation started | |
| Monitoring period to capture improvement/success | |

| Task | Due Date |
|--|-----------------|
| 3. RPIW follow up actions | |
| a. Intermittently housebound & housebound breathless patients | |
| Cohort identified & differentials in approach. | Q1 2016/17 |
| Criteria clarified and standardisation in approach communicated across Primary Care & Secondary Care | |
| Change plan identified | |
| Changes risk assessed | |
| Implementation started | |
| b. Mental Health strand (LTC & Anxiety/Depression) | |
| Current work identified in NECS re new contract for IAPT, Counselling etc. | Q1 2016/17 |
| Task & Finish group set up | |
| Scoped | |
| Project Plan developed | |
| Improvement & Delivery Plan developed | |
| Implemented | Q2 16/17 |
| c. Exacerbation Pathway for Breathlessness | |
| Issues to resolve identified | Q4 15/16 |
| Improvement & Delivery Plan implemented | |
| Task & Finish Work planned | Q2 16/17 |
| Implemented | |
| 4. Self-Management Support | |
| Self-management 5 year plan developed | Q4 2015/16 |
| Self-Management Options approved & Funding secured | Q1 16/17 |

Risk

BCF Project risk register (see dashboard)

| Revision History | | | |
|-------------------------|--|---|-----------------------|
| Version No | Status | Author of Change | Date Published |
| 0.1 | Existing V 2020 documentation re-formatted | Pat Simpson | 11/03/2016 |
| 0.2 | | Pat Simpson with input from Vicki Pattinson in respect “admittance to 24hr care” being an additional metric, and the use of Lifeline services in combatting anxiety in this group | 17/03/2016 |
| 0.3 | Final draft | Updated after the sign-off meeting | 18/03/2016 |

| DARLINGTON VISION 2020: BCF PROJECT BRIEF | | |
|--|--|--|
| Project Name | MDT Approach to reducing emergency admissions | |
| Project Sponsor | Alison Wilson (CCG) Suzanne Joyner (DBC) | Clinical lead: Dr Jenny Steel Officer Lead: tbd |
| Distribution List | Project Board Members Unit of Planning | Project Manager: Pat Simpson |
| | Delivery Team Members Existing MDT Implementation group – review and refresh: Eileen Carbro, Jane Haywood, Elaine Shaw, Elaine Taylor, Carl Bashford, David Bruce, Mandy Armstrong, Vicki Pattinson, VCS brokers, Sally Hutchinson, Michelle Thompson | |

Project Definition

To build on the practice-based MDT approach for frail elderly implemented under the Better Care Fund, to deliver high quality and effective planned care outside of hospital via a multidisciplinary team approach supporting frail elderly and at risk patients in care homes, in their own homes, and at locations used for social activities.

Project objectives

Reduce the number of frail elderly people, identified as being at high risk of emergency admission to hospital, actually having an emergency admission
Identify a cohort of people who will in time become “frail elderly at high risk of emergency admission to hospital” and plan interventions which reduce the likelihood of that transition

Project deliverables and/or desired outcomes

1. Cohort identified
2. Options Appraisal & Equalities Impact Assessment
3. A single patient list of “frail elderly”
4. MDTs aligned with housebound clients
5. MDTs aligned with Homes
6. Dementia/Alzheimers' SoP
7. Training programme for care home staff
8. Luncheon clubs and other social activities identified or established
9. MDT aligned with locations to which the cohort is transported for social events such as luncheon club
10. Health improvement advice and point of care testing, based round lunch clubs and other social events
11. Rapid Response alternatives to hospital admission: diagnostics, overnight support, assistive technology etc

12. Transport provision
13. An external, independent evaluation of the 2015/16 stage of this project
14. A procurement of VCSE brokers following review of pilot engagement
15. A means of tracking NEA from among the specified cohort

Project scope

All service provision in individual people's normal residential setting

GP-based MDT meetings (already established)

Patient lists

Dementia provision

Darlington's VCSE sector – community support network

Carers

Assistive Technology

An evaluation and measurement of integrated care (use of the BCF Local Integration Fund money - £25,000)

Any exclusions/Out of Scope items

To be identified

Constraints and Limitations

Patient information/data sharing

Availability of a single patient list

Shift in practice and culture associated with risk

Interfaces and Interdependencies

Existing programmes of social events

Social prescribing project

Assistive technology project outputs

CCG "Not in Hospital" workstream,

Mental Health Forum,

Better Health Services Programme,

Good Friends scheme (DBC Economic development and Age concern).

The Self Management deliverable of Vision 2020

New Models of Care blueprint

Long Term Conditions project

Care Planning

GP Practices/PHD

Project organisation and roles, and communications

Delivery Team meeting six weekly

Officer lead to project manager weekly email/phone

Project Manager to project sponsor fortnightly

Monthly update to UoP and DBC/CCG Sponsors of BCF via BCF highlighting report

BCF dashboard updated on a rolling basis

Measures of success

Non Elective Admissions from among the identified cohort – not currently measured.

Non Elective admissions from Care Homes.

A&E attendances from among the identified cohort.

Measures identified by the external, independent evaluation of the 2015/16.

The size of the cohort when re-run in 2017.

NEA in total.

Relevant targets from CCG Financial Sustainability Plan (FSP), NHS Mandate (2020 Goal) (NHS20), NHS Mandate 16/17 deliverable (NHS16), or CCG Commissioning Intentions (CI)

Increase in the number of people able to die in the place of their choice, including at home. NHS20.

Reduction in NEL admissions. FSP

Reduce Continuing Healthcare funding (adults) (FSP) and reducing social care funding (DBC)

Measurable progress towards integrated assessment. NHS16.

Provide access to enhanced GP services, including evening and weekend access and same-day GP appointments for all over-75s who need them. NHS16.

Communications and Stakeholders

A list of Users & Interested Parties (Stakeholders)

Primary Care, Secondary Care, Social Care, Mental Health and the VCSE Sector, service users, Care Home providers (Independent Sector Forum), Extra Care and sheltered housing managers, NEAS, OOH, 111.

CCG, Health and Wellbeing Board, Unit of Planning, Darlington COG (existing stakeholder plan)

Resources

| | | |
|-------------------------|--------------------------|---------|
| Multidisciplinary Team | Community Matrons/HCA's | 405,381 |
| Multidisciplinary Team | Adult Transitions | 90,293 |
| Multidisciplinary Team | Software Licence | 10,833 |
| Multidisciplinary Team | MDT Brokerage Service | 68,000 |
| Reduction in Admissions | Social work input to MDT | 120,000 |

| | |
|-------------------------------------|--|
| Jo Dawson, TEWV | |
| Dr Elizabeth Loney, CDDFT | Only when in connection with diagnostics |
| Vicki Pattinson, DBC | |
| Chris Binns, TEWV | |
| Yvonne Mineham | |
| MDT Implementation Group (existing) | |

Delivery timetable

In development

Risk

BCF Project risk register (see dashboard)

| Revision History | | | |
|------------------|---|---|----------------|
| Version No | Status | Author of Change | Date Published |
| 0.1 | Existing V2020 documentation re-formatted | Pat Simpson | 11/03/2016 |
| 0.2 | Second draft | Pat Simpson | 15/03/2016 |
| V0.3 | Third draft | Pat Simpson/Jenny Steel | 16/03/2016 |
| V0.4 | Fourth draft | Pat Simpson/Vicki Pattinson | 17/03/2016 |
| V0.5 | Final draft | Updated resource values after expenditure plan agreed | 18/03/16 |

| Approval | | | |
|---|-------------|-----------|------|
| This document requires sign off by the Project Sponsor and if the project is part of a programme, by the Senior Responsible Owner | | | |
| Name | Role | Signature | Date |
| Alison Wilson (CCG) | BCF Sponsor | | |
| Suzanne Joyner (DBC) | BCF Sponsor | | |

| DARLINGTON VISION 2020: BCF PROJECT BRIEF | | |
|--|---|---|
| Project Name | Safe at Home – Promoting Independence and Wellbeing (working title) | |
| Project Sponsor | Suzanne Joyner | Clinical lead: Officer Lead: Vicki Pattinson |
| Distribution List | Project Board Members Unit of Planning | Project Manager: Pat Simpson |
| | Delivery Team Members initial list Vicki Pattinson Primary Care Jane Hayward Commissioning - Hilary Hall? Housing - Hazel Neasham? Jeanette Crompton DMT rep CDDFT? TEWV rep | |

Project Definition

This project brings together and builds on a number of initiatives introduced in BCF 2015 to help maintain independence among frail elderly people at home, reducing and delaying admission to 24 hour care, reviewing how domiciliary care packages and support is commissioned to better support people at home.

Project objectives

To help people outside of the “high risk of emergency hospital admission” cohort remain at lower risk, supported at home to be as independent possible, through a range of interventions including new technology.

Project deliverables and/or desired outcomes

Delaying and preventing need for 24 hour care, in line with the Care Act.

Increasing the number of people choosing Extra Care or sheltered housing before 24 hour care becomes the only option.

A review of current commissioning approaches in relation to the kind of support people can access at home.

A review of the use made of short breaks in residential homes, the duration of these breaks and the frequency within which they lead to a permanent admission.

An understanding of the capacity of Darlington’s VCSE sector, the demands made on it and gaps in resilience or provision.

A better understanding about the options, other than residential care, available to practitioners to support people thought to be unable to manage at home.

A review of current rehabilitation provision of all kinds

Increased use of assistive technology to support prevention but also as a way of meeting need.

Greater use of equipment and adaptations as a preventative measure but also as a way of meeting need.

Project scope – what will this project affect

Telecare (Lifeline)

Primary Care

Equipment and Adaptations

Rehabilitation -Sensory Loss, post-stroke, falls and osteoporosis

Palliative Care

Advance Care Planning

Dementia Advisor

Assistive Technology – pill dispensers and “just checking” systems, and other telehealth

MH and Physical Disability Support Workers

VCSE Sector – community support network (Prevention and Signposting – social prescribing)

Carers

Disability Facility Grants (DFGs) and housing adaptations policies and criteria

Internal administrative processes (eg the tri-partite agreement process)

Internal comms across practitioner groups to improve knowledge and understanding of options for people

Any exclusions/Out of Scope items

In development

Constraints and Limitations

Domiciliary care market conditions and fragility of the independent sector in Darlington

Intermediate care availability

Temporary nature of the step-down provision currently provided at Ventress Hall

Current approaches to commissioning and procurement

Absence of a VCSE infrastructure organisation

Current capacity and resilience of the VCSE sector in Darlington

DFG and housing adaptation eligibility criteria and policies

Financial constraints

Culture and practice, risk appetite

Interfaces and Interdependencies

CCG “Not In Hospital” workstream, the Long Term Conditions deliverable, Mental Health Forum, Better Health Services Programme, Good Friends scheme (DBC Economic development and Age Concern), the home from hospital service provided by Care Connect.

The Integrated Discharge Management Team transformation work at DMH

Carer Support

Prevention and signposting (social prescribing) a strong community support network

Availability and training to deploy assistive technology

Project organisation and roles, and communications

Delivery Group meeting four - six weekly

Officer lead to project manager weekly (email or phone)
 Project Manager to project sponsor fortnightly
 Monthly update to UoP and DBC/CCG sponsors of BCF via BCF highlight report
 BCF Dashboard updated on a rolling basis

Measures of success

Relevant targets from CCG Financial Sustainability Plan (FSP), NHS Mandate (2020 Goal) (NHS20), NHS Mandate 16/17 deliverable (NHS16), or CCG Commissioning Intentions (CI)

Increase in the number of people able to die in the place of their choice, including at home. NHS20.

Reduction in NEL admissions. FSP.

Reduce Continuing Healthcare funding (adults) (FSP) and reduce adult social care costs (DBC's medium term financial plan).

Measurable progress towards integrated assessment. NHS16.

Provide access to enhanced GP services, including evening and weekend access and same-day GP appointments for all over-75s who need them. NHS16.

Reduced admissions from falls. Local CI (CCG Not-in-hospital workstream).

| | | Forecast 15/16 | Planned 16/17 |
|---|-------------|----------------|---------------|
| Long-term support needs of older people (aged 65 and over) met by admission to residential and nursing care homes, per 100,000 population | Annual rate | 852.4 | 812.8 |
| | Numerator | 175 | 170 |
| | Denominator | 20,530 | 20,915 |

| | | Forecast 15/16 | Planned 16/17 |
|---|-------------|----------------|---------------|
| Proportion of older people (65 and over) who were still at home 91 days after discharge from hospital into reablement / rehabilitation services | Annual % | 74.4% | 80.0% |
| | Numerator | 186 | 200 |
| | Denominator | 250 | 250 |

A new local indicator around the use/capacity of Extra Care or sheltered housing with a target around vacancies/voids as part of reducing the number moving into 24 hour care.

A new local indicator in relation to admissions to short term breaks in residential care homes - both their number and cost.

An indicator around the deployment of assistive technology, linked to the "saved" cost of other packages that would be deployed.

Organisational targets for staff undertaking assessments to consider assistive tech as part of assessing support needs.

An indicator around outcomes and referrals to the third sector – analysis of type of need being met and gaps.

Communications and Stakeholders

A list of Users & Interested Parties (Stakeholders)

Primary Care, Secondary Care, Social Care, Mental Health and the Voluntary Sector, service users, carers, Healthwatch Darlington, care home providers (independent sector forum), domiciliary care providers, Extra Care and Sheltered Housing managers, NEAS, OOH, 11

Unit of Planning, Darlington Chief Officers' Group, Darlington Health and Wellbeing Board, DBC Health and Partnerships Scrutiny, Adults and Housing Scrutiny, CCG Executive

Resources

Expenditure Plan

| | |
|--|---------|
| Reduction in Admissions to 24h Care | 120,000 |
| Telecare (Lifeline) | 15,000 |
| Workforce Development | 4,200 |
| Increase in Physical Activity | 2,000 |
| Adaptations | 360,000 |
| Sensory Loss Rehabilitation | 94,500 |
| Community Stroke Services | 45,228 |
| Falls and Osteoporosis | 16,084 |
| Dementia Advisor | 25,000 |
| MH and Physical Disability Support Workers | 101,000 |

The Dementia Advisor Service is provided by the Alzheimer's Society until January 2017. We then intend to go out for quotes for an initial 2 year period plus a +1 extension clause.

Delivery timetable

In development

Risk

Key risks are around the capacity and resilience of the VCSE sector in Darlington

Domiciliary market

Risk – culture and practice

BCF Project risk register (see dashboard)

| Revision History | | | |
|-------------------------|---------------|--|-----------------------|
| Version No | Status | Author of Change | Date Published |
| 0.1 | First draft | Pat Simpson | 11/03/2016 |
| 0.2 | Second draft | Pat Simpson/Vicki Pattinson | 14/03/2016 |
| 0.3 | Third draft | Pat Simpson, Jenny Steel, Jeanette Crompton, Michelle Thompsons | |
| 0.4 | Fourth draft | Pat Simpson with contract info from Lisa Holdsworth | 16/03/2016 |
| 0.5 | Fifth draft | Pat Simpson with input from Vicki Pattinson and proofing/validation checks by Sharon Cable | 17/03/2016 |
| 0.6 | Final draft | Updated after sign-off meeting | 18/03/16 |

| Approval | | | |
|--|-------------|------------------|-------------|
| This document requires sign off by the Project Sponsor and if the project is part of a programme, but the Senior Responsible Owner | | | |
| Name | Role | Signature | Date |
| Alison Wilson (CCG) | BCFSponsor | | |
| Suzanne Joyner (DBC) | BCF Sponsor | | |

| DARLINGTON VISION 2020: BCF PROJECT BRIEF | | |
|--|--|--|
| Project Name | Social Prescribing (working title) | |
| Project Sponsor | Andrea Jones | Clinical lead: tbc Officer Lead: Ken Ross (public Health) |
| Distribution List | Project Board Members Unit of Planning | Project Manager: Pat Simpson |
| | Delivery Team Members (Clinical Partners) Ingrid Whitton, TEWV; Jo Dawson, TEWV; Ian Barrett; Dr Elizabeth Loney, CDDFT (diagnostics elements only); Jacqui Dyson, TEWV; Michelle Thompson; CVS Strategic implementation group. DBC Operational rep (Margaret Young/Julie Wheatley | |

Project Definition

To identify and implement non-clinical options for individuals to support their health and wellbeing, and to empower individuals and professionals in making these choices as a partnership.

Project objectives

A clear definition and understanding of “social prescribing” in Darlington
 Agree common terminology – prescription to recommendation, for example
 An understanding of a prescriber’s responsibilities for the patient for any ‘Social prescribing’
 Criteria for selecting people for this option
 Single source of information about VCSE provision
 Community, voluntary and peer support networks
 To be able to track and monitor outcomes from non-clinical interventions

Project deliverables and/or desired outcomes

In development – see checkpoint report attached

Project scope

Referral process
 Measurement and associated metric valid in the short to medium term.
 Operationalization approach
 Capacity and resilience of Darlington’s VCSE sector
 Use/capture of the NHS number in non-medical settings

Any exclusions/Out of Scope items

Project still in scoping stage (see checkpoint report attached)

Constraints and Limitations

Data sharing with the VCSE sector
Capacity and resilience of the VCSE Sector in Darlington
Lack of a VCSE Infrastructure Organisation in Darlington

Interfaces and Interdependencies

CCG “Not In Hospital” workstream, the Long Term Conditions deliverable, Mental Health Forum, Better Health Services Programme, Good Friends scheme (DBC Economic development and Age concern), the “Safe at Home” BCF project, MDT VCSE Broker service.

Project organisation and roles, and communications

Delivery team meets 4 – 6 weekly
Lead officer to project manager weekly/fortnightly by phone/email
Project Manager to project sponsor fortnightly
Monthly update to UoP and CCG/DBC sponsors of BCF via BCF highlight report
BCF Dashboard updated on a rolling basis

Measures of success

To be devised in line with any procurement of services from VCSE in this context, and in relation to the way NHS number can be captured and tracked.

Relevant targets from CCG Financial Sustainability Plan (FSP), NHS Mandate (2020 Goal) (NHS20), NHS Mandate 16/17 deliverable (NHS16), or CCG Commissioning Intentions (CI)

Reduction in NEL admissions. FSP
Reduction in smoking rates. CI

Communications and Stakeholders**A list of Users & Interested Parties (Stakeholders)**

Primary Care, Secondary Care, Social Care, Mental Health and the VCSE, service users

Resources

| Resource | Notes |
|--------------------------------|-------------------------------------|
| Ingrid Whitton, TEWV | |
| Jo Dawson, TEWV | |
| Ian Barrett | |
| Dr Elizabeth Loney, CDDFT | Only where diagnostics are involved |
| Jacqui Dyson, TEWV | |
| Michelle Thompson, Healthwatch | |
| VCS Strat & Devt group rep | |

| | |
|----------------------------|---------|
| Good Friends | 15,000 |
| Prevention and signposting | 400,000 |

Delivery timetable

In development

Risk

BCF Project risk register (see dashboard)

| Revision History | | | |
|-------------------------|---|---|-----------------------|
| Version No | Status | Author of Change | Date Published |
| 0.1 | Existing V2020 documentation re-formatted | Pat Simpson | 11/03/2016 |
| 0.2 | Second draft | Pat Simpson, Jeanette Crompton | |
| 0.3 | Third draft | Pat Simpson with input from Vicki Pattinson | 17/03 |
| 0.4 | Final draft | Adjustments following sign-off meeting | 18/03/16 |

| Approval | | | |
|--|-------------|------------------|-------------|
| This document requires sign off by the Project Sponsor and if the project is part of a programme, but the Senior Responsible Owner | | | |
| Name | Role | Signature | Date |
| Alison Wilson (CCG) | BCF Sponsor | | |
| Suzanne Joyner (DBC) | BCF Sponsor | | |

| Darlington Vision 2020 Programme: checkpoint report | |
|--|--|
| Project Name | New Models of Care |
| Project Lead | Andrea Jones (Sponsor) Pat Simpson (Project Manager) |
| PRODUCT ID 36 | Social Prescribing |
| Description | To identify and implement non clinical options for individuals to support their health and wellbeing, and to empower the individuals to make these choices and for professionals to 'allow' them to make these choices in partnership with the professional. |
| Organisation owner | DBC |
| Clinical lead | tbd |
| Clinical partners | Ingrid Whitton, TEWV; Jo Dawson, TEWV; Ian Barrett; Dr Elizabeth Loney, CDDFT (diagnostics elements only); Jacqui Dyson, TEWV; Michelle Thompson; CVS Strategic implementation group. |
| Management Lead | Ken Ross |
| Report submitted by | Ken Ross |

| | |
|-------------------------|--|
| Date of Update | w/e February 12 2016 |
| Period covered | November 2015 - date |
| Things completed | Initial meeting of the clinical partners. |
| Things started | <p>Definition and naming of this deliverable. The initial meeting of the group considered two alternative definitions arising from the November clinicians' engagement and agreed a definition more or less on these lines: <i>Connecting for Wellbeing is a mechanism for lining people with non-medical sources of support within the community.</i></p> <p>This is supported by a subsidiary definition relating to the sources of support being around providing <i>options to make available new life opportunities that can add meaning</i> etc.</p> <p>Common terminology. "People" not "patients", "refer" or "connect with", not prescribe.</p> <p>An initial cohort based on people in the Long Term Conditions cohort.</p> <p>A twin approach through a single source of information, and a network of networks (connected hubs and spokes).</p> <p>Outline timetable</p> |

| | |
|-------------------------------|--|
| Things planned | <p>Validation and awareness-raising of the outcomes from the initial meeting with as many of the relevant delivery group and networks as can be identified, including the CCG “Not In Hospital” workstream, the Long Term Conditions deliverable, Mental Health Forum, Better Health Services Programme.</p> <p>A referral process design that must be very clear and very transparent if it is to be credible.</p> <p>A measurement and associated metric valid in the short to medium term.</p> <p>Identification of potential resources sources.</p> <p>Next meeting of this group (post the validation and awareness raising) to begin to map out the operationalization approach</p> <p>Risk workshop focusing on the risks raised by the clinicians engagement and the enablers’ engagement.</p> |
| Issues and problems | <p>No clinical lead has yet been identified, nor has a representative of the CVS Strategic Implementation Group.</p> |
| Surprises and delights | <p>General agreement that this is the right sort of approach, and that it can work in Darlington.</p> |
| General commentary | <p>The initial meeting was interesting and engaging with a high level of common ground. Prescribing is definitely not the appropriate word, and a number of alternatives including recommendation, advice, connect were made. Reference was made to the description in the Vision 2020 “Virtual Tour” - <i>Social prescribing is one of the first interventions available in the Health and Social Care “offer” in Darlington and people have access to a range of wellbeing activities which build resilience and promote self-care.</i></p> <p>This led to Wellbeing emerging as a key word, along with connection.</p> <p>The discussion also ranged as far as training as part of the GP Induction, and waiting-room advertising to the target cohort.</p> <p>The need initially to target a specific and defined group, in order to legitimately measure effect, was agreed. That this defined group might be those making up the Long Term Conditions cohort, was also agreed.</p> <p>The need for the referral process to be absolutely clear and transparent was agreed, and the overall approach of a network of networks was broadly agreed.</p> <p>The group then considered advantages and disadvantages of the two approaches and agreed they make two sides of the same coin.</p> <p>This was a good kick-off meeting, which augurs well for a good product.</p> |

BCF 2016 cross-cutting activity in support of projects

| | | |
|--------------------------|---|--|
| Project Name | BCF 2016 | |
| Project Sponsor | Suzanne Joyner and Alison Wilson | |
| Distribution List | Project Board Members UoP | |
| | Delivery responsibility Lisa Holdsworth (DBC) Alison Ayres/Ruth Kimmins (NECS) | |

Revision History

| Revision Date | Previous Revision Date | Summary of Changes | Changes Marked |
|---------------|------------------------|--------------------|----------------|
| 16/13/2016 | | First Issue | |

Activity Description

Support for Carers

1. Purpose

Supporting and engaging carers cuts across all the main activities and projects identified as contributing to BCF outcomes as well as being a fundamental of our Care Act obligations. Consequently our delivery will need to be cognisant of what is going on across all projects, directed at

- Keeping people safe at home
- When people leave hospital to return home, possibly through some reablement and rehabilitation steps
- When people are unexpectedly admitted to hospital
- When decisions are made about admissions to 24 hour care
- In developing self-management approaches to long term conditions
- In combatting social isolation and seeking respite

2. Composition

Support for carers is made up of many parts:

Contracted packages of support for adult and young carers, including emergency support

Carer breaks

Short-term admissions for the cared-for person, into residential care

Referrals through the Multi-Disciplinary Team VCSE brokerage to activities and support offered by VCSE groups

Assessments of need in line with the Care Act

3. Derivation

Support is derived from a number of specifications contained within contracts mainly (aside from emergency support) delivered through the VCSE sector in Darlington:

| Who is supported | Commissioned by | Start | Finish | Supplier | Annual Value |
|------------------------------------|-----------------|------------|------------|--|--------------|
| Adult Carers | LA | 01/09/2013 | 31/03/2017 | Darlington Association on Disability | 50,000 |
| Adult Carers | CCG | 01/09/2013 | 31/03/2017 | Darlington Association on Disability | 50,000 |
| Carer Breaks | CCG | 01/06/2015 | 31/05/2016 | Arrangements currently under review | 111,000 |
| Young Carers | LA | 01/09/2013 | 31/03/2017 | Developing Initiatives Support Communities (DISC) | 30,000 |
| Young Carers (Info/advice/support) | CCG | 01/09/2013 | 31/03/2017 | DISC | 30,000 |
| Carers Emergency Support | CCG | | 31/03/2017 | HSG - Shared with Durham | 5,247 |
| Carers Emergency Support | Local Authority | | 31/03/2017 | HSG -Shared with Durham | 1,700 |

Adult Carers/Young Carers will be re-tendered during 2016 for new services to commence from April 2017 for an initial two year period plus 3 x +1 extension clauses.

Carer Breaks –direct awards for 1 year will be made from June 2016.

Carers Emergency Support – A Durham led re-procurement process is envisaged.

4. Quality Criteria

The Care Act specifies responsibilities in relation to carers with which all provision must comply.

DBC commissioned breaks services are accessed following a statutory carer's assessment during which eligible need is identified.

Adult Carers/Young Carers Support Services/Carers Emergency Support and Carer Breaks not directly commissioned by DBC are accessed through a number of routes including self-referral, referral from a range of health and social care providers and as a result of proactive identification/awareness raising work by the contracted providers.

5. Quality Method

Contract Monitoring process provide quality assurance. This is carried out by the Carers' Lead Commissioner.

BCF 2016 cross-cutting activity in support of projects

| | | |
|--------------------------|---|--|
| Project Name | BCF 2016 | |
| Project Sponsor | Suzanne Joyner and Alison Wilson | |
| Distribution List | Project Board Members UoP | |
| | Delivery responsibility Ian Dove/Catherine McShane (CDDFT Healthcall Project) Steven Bennett/Pat Simpson (DBC Managing the Cost of Care project) | |

Revision History

| Revision Date | Previous Revision Date | Summary of Changes | Changes Marked |
|----------------------|-------------------------------|---------------------------|------------------------|
| 16/13/2016 | | First Issue | |
| 18/03/16 | | Second issue | Updated resource value |

Activity Description

Assistive Technology

6. Purpose

Technological innovation can impact all parts of the patient journey and can be particularly useful in helping people stay safe at home and avoid a premature admission to 24 hour care or unexpected hospital admission. Consequently our projects need to be able to access appropriate technology options and evaluate their contribution to the patient's wellbeing and the cost of care, when:

- Keeping people safe at home
- When people leave hospital to return home, possibly through some reablement and rehabilitation steps
- Avoiding unexpected admissions to hospital
- When decisions are made about admissions to 24 hour care
- In developing self-management approaches to long term conditions

7. Composition

Assistive technology comprises:

- Tools to evaluate the need for support packages – “Just Checking” for example
- Tools to support people with their medication and thus reduce the need for short “meds visits” – pill dispensers filled by pharmacists
- Telehealth – for example monitoring patients who are at risk of undernutrition or prescribed oral nutritional supplements (ONS)
- Call devices to summon help – Lifeline, for example

8. Derivation

The tools available to us are derived from a number of sources. Darlington BC is piloting a range of assistive tech tools as part of its “Managing the Cost of Care” project, and CDDFT are delivering the Heathcall project.

Over time, the Digital Health benefits planned to be delivered through the Healthy New Towns status will have an impact, but for the coming year we have allocated £50,000 to supporting the deployment and embedding of new tools, with an associated metric relating to the frequency with which assistive tech options are considered, and the value of alternative provision which has been avoided as a consequence.

| Tech | Commis- sioned by | Start | Finish | Supplier | Annual Value |
|--------------------------------|----------------------|-------|--------|---|-----------------|
| Lifeline (OOH Mobile Response) | LA | | | Local Authority | 15,000 |
| Assistive Technology | LA | | | Various depending on the outcome of trials and pilots | 40,000 |

9. Quality Criteria

All deployments are evaluated before roll out, including service user and carer feedback. Evaluation of benefit in terms of avoided care costs, and days/weeks delayed admission to 24 hour care

10. Quality Method

Metric components to be specified and collection method established.

BCF 2016 cross-cutting activity in support of projects

| | | |
|--------------------------|-------------------------------------|--|
| Project Name | BCF 2016 | |
| Project Sponsor | Suzanne Joyner and Alison Wilson | |
| Distribution List | Project Board Members UoP | |
| | | |

Revision History

| Revision Date | Previous Revision Date | Summary of Changes | Changes Marked |
|---------------|------------------------|--------------------|------------------------|
| 16/13/2016 | | First Issue | |
| 18/03/16 | | Second issue | Updated resource value |

| | |
|-----------------------------|-----------------------|
| Activity Description | 7 –day working |
|-----------------------------|-----------------------|

11. Purpose

This cross cutting activity brings together those aspects of support required “behind the scenes” to enable weekend discharge, for example, or to avoid an admission over the weekend, and includes access to specialists such as geriatricians and to diagnostic services for example, that all help

- Keep people safe at home
- When people leave hospital to return home, possibly through some reablement and rehabilitation steps
- Avoiding unexpected admissions to hospital

12. Composition

7-day working in the context of supporting BCF delivery comprises:

 Diagnostics

 Rapid response to support needs (domiciliary care)

 Use of Trusted Assessors in the discharge process

13. Derivation

The services are derived from a number of sources, including trials carried out under BCF in 2015 on, for example, rapid response domiciliary care services, and 7-day “Front of house” approach for frail elderly.

Front of house has not been commissioned in 2016/17 as weekend admissions were not sufficient in the cohort, and services such as a geriatrician were not available.

| Service | Commissioned by | Start | Finish | Supplier | Annual Value |
|-------------------|-----------------|-------|--------|----------|--------------|
| 7 day diagnostics | CCG | | | CDDFT | 98,400 |
| | | | | | |
| | | | | | |

There are also NHS national mandate objectives in relation to 7-day working.

14. Quality Criteria

Consistency of service delivered on Saturday and Sunday; instances of variation in service/response delivered on Saturday and Sunday.

Where delivery of BCF objectives is put at risk by the absence of some service availability over the weekend this will be escalated as a service gap. 7-day provision of all services is not required in this context.

15. Quality Method

A metric is to be designed around capturing weekend activity in relation to BCF objectives and identifying variation. The objective is no variation.