

Supporting local implementation of secondary prevention of hypertension, atrial fibrillation and diabetes, and NHS Smokefree status for the Thames Valley, Thursday 28th September 2017

Thank you for registering to attend the event above and we hope you are looking forward to the day. This document starts to collate some key information about the CVD agenda, this is not an exhaustive list.

Key documents and tools:

Getting serious about prevention - <https://www.gov.uk/government/publications/cardiovascular-disease-getting-serious-about-prevention>



Effectiveness of
Stop Smoking Service



Development of the
beginnings of an effe



Cardiovascular
disease prevention



AF audit and role of
practice based pharm

How healthy is your heart – the heart age tool, <https://www.nhs.uk/Conditions/nhs-health-check/Pages/check-your-heart-age-tool.aspx>. This tool is a collaboration between NHS Choices, Public Health England, UCL and the British Heart Foundation

Duncan Selbie, Chief Executive PHE talking about CVD prevention https://youtu.be/52ZnBh_YxCU

PHE annual conference session - Cardiovascular disease: still a public health priority?

<https://www.phe-events.org.uk/hpa/frontend/reg/titem.csp?pageID=285498&eventID=659&eventID=659>

Data and intelligence

A range of national products have been produced by PHE and include data by CCG, these are accessible from

<https://www.gov.uk/guidance/cardiovascular-disease-data-and-analysis-a-guide-for-health-professionals>

STP level size of the prize information has been produced by PHE and NHS England and sent to all STP chairs by regional directors earlier this month – these can be accessed from

http://www.healthcheck.nhs.uk/commissioners_and_providers/data/size_of_the_prize_reducing_heart_attacks_and_strokes/

CCG analysis by PHE South regional team

Column1	People with diagnosed and controlled HT as a percentage of the estimated numbers with HT	Additional people treated if achieving Canadian success (70%)	Number of extra strokes prevented if Canadian Success over 5 years	Number of extra heart attacks prevented if Canadian Success over 5 years	Costs avoided over 5 years if Canadian Success
NHS Aylesbury Vale CCG	44.7%	12,485	132	59	£3,543,925
NHS Bracknell and Ascot CCG	41.2%	8,721	92	41	£2,475,556
NHS Chiltern CCG	44.0%	21,191	225	100	£6,015,206
NHS Newbury and District CCG	45.1%	6,729	71	32	£1,910,077
NHS North & West Reading CCG	45.0%	6,468	69	30	£1,835,945
NHS Oxfordshire CCG	42.6%	44,909	476	212	£12,747,749
NHS Slough CCG	45.1%	7,438	79	35	£2,111,352
NHS South Reading CCG	41.3%	7,757	82	37	£2,201,969
NHS Windsor, Ascot and Maidenhead CCG	39.6%	10,608	112	50	£3,011,024
NHS Wokingham CCG	42.5%	10,251	109	48	£2,909,948
Grand Total	43.1%	136,557	1447	644	£38,762,750

Column1	People on AF register as a % of the estimated numbers with AF	% of people on AF register with CHADS2DS2-VASc >=2	% of people on AF register treated w anti-coag. therapy (CHADS2DS2-VASc >=2)2	Additional people treated if identification matched Ashford CCG and 85% of people CHADS2DS2-VASc >=2 were anti coagulated	Number of extra strokes prevented	Net savings in health care costs every year
NHS Aylesbury Vale CCG	76.1%	82.5%	80.1%	884	35	£1,266,452
NHS Bracknell and Ascot CCG	64.8%	78.1%	78.6%	733	29	£1,049,593
NHS Chiltern CCG	71.6%	82.2%	84.9%	1,518	61	£2,173,875
NHS Newbury and District CCG	67.9%	79.0%	79.0%	633	25	£906,485
NHS North & West Reading CCG	64.9%	82.9%	78.1%	677	27	£969,387
NHS Oxfordshire CCG	68.6%	81.0%	76.5%	4,061	162	£5,815,847
NHS Slough CCG	55.2%	82.0%	79.8%	694	28	£994,229
NHS South Reading CCG	60.3%	84.2%	78.7%	594	24	£851,016
NHS Windsor, Ascot and Maidenhead CCG	71.2%	82.2%	77.8%	794	32	£1,136,336
NHS Wokingham CCG	66.2%	79.5%	79.1%	919	37	£1,316,227
Grand Total	68.5%	81.3%	79.2%	11,514	461	£16,487,973

Learning from other areas

AF toolkit for London - <http://www.londonscn.nhs.uk/publication/atrial-fibrillation-toolkit-for-london/>

Bradford CCG presentation and video



BHH summary
August 2017 inc BP pi

British Heart Foundation

[Managing AF in primary care](#)

[Integrated care](#)

[Arrhythmia coordinators](#)

Online only CCG specific comparators for [AF](#) and [blood pressure](#)

NHS RightCare –



Bradford Healthy
Hearts resource pack

CCG level intelligence products

<https://www.england.nhs.uk/rightcare/products/about-nhs-rightcare-intelligence/>

NICE

NICE guidance includes:-

CVD prevention overview - <https://pathways.nice.org.uk/pathways/cardiovascular-disease-prevention>

PH guidance - <https://www.nice.org.uk/guidance/ph25>

CVD risk assessment and management - <https://cks.nice.org.uk/cvd-risk-assessment-and-management>

Links to previous South Central conferences –

January 2017 - <http://tvscn.nhs.uk/tvscn-conference/tvscn-conference-2017-presentations/>

Of particular relevance are presentations from John Robson (2a), Jackie Davidson (2b) , Vinod Patel (2a), Matt Kearney (morning session), Helen Bevan (morning session), Susan Jebb (3a)

June 2017 - <http://tvscn.nhs.uk/june-2017-conference/south-central-medical-directorate-conference-june-2017-presentations/>

Of particular relevance are presentations from Matt Kearney (1b), Emily van der Venter (3c), Don Sinclair (3c), Matt Kearney, Kathy Hoffman (1b), Nithya Nanda, (1b) Sanjay Agarwal (4a)