CARDIOVASCULAR DISEASE PREVENTION INFOGRAPHIC

CVD PREMATURE ATRIAL **BLOOD CHRONIC** HEART **KIDNEY DISEASE** PRESSURE MORTALITY **FIBRILLATION FAILURE CVD PREMATURE MORTALITY** NUMBER OF PEOPLE WITH STROKE ADMISSIONS WITH NUMBER OF PEOPLE WITH **HEART FAILURE PATIENTS** UNDIAGNOSED HYPERTENSION **UNDIAGNOSED CKD KNOWN AF 2014-15** WITH LVSD 2014 CCG Nam LEICESTER CITY CCG 90.1 March NOTTINGHAM CITY CCG 89.8 2014 CORBY CCG 89.1 73.5 LINCOLNSHIRE WEST CCG March 15,976 406 LINCOLNSHIRE EAST CCG 71.0 2015 68.7 MANSFIELD AND ASHFIELD CCC 36 HARDWICK CCG 67.2 NEWARK AND SHERWOOD CCC 66.5 HEART FAILURE ADMISSIONS ENGLAND 63.7 55% 80% NORTH DERBYSHIRE CCG 62.8 (20.7%) SOUTHERN DERBYSHIRE CCG 62.8 Admissions 201 observed to expected observed to expected EREWASH CCC 62.2 NOTTINGHAM NORTH AND EAST CCG 61.3 **CKD PREVALENCE** HYPERTENSION PREVALENCE Primary Diagnosis# SOUTH LINCOLNSHIRE CCG 60.8 Actual = 5.5% Actual = 14.8% NENE CCG 58.7 econdary Diagnos WEST LEICESTERSHIRE CCG 57.0 NUMBER OF EAST LEICESTERSHIRE AND RUTLAND CCG 53.8 Estimated = 27.1%Estimated = 7.4%NOTTINGHAM WEST CCG 537 Admission Costs 201 UNDIAGNOSED SOUTH WEST LINCOLNSHIRE CCC 49.0 RUSHCLIFFE CCG 35.7 £41 rimary Diagnosis# AF PATIENTS... 3,885 1.647 £1,97 econdary Diagnos **CVD PREMATURE** Hypertensive patients with BP CKD patients with BP **MORTALITY RATE 2009-2014 NOT TO** QOF target 150/90 Admission Rate per NOT TO QOF target 140/85 201 . 1000 HF Patients (20.1%) (28.5%) rimarv Diagnosis# % observed to expected *includes exception reported *includes exception reported econdary Diagnos **AF** prevalence FAMILIAL **HYPERCHOLESTEROLEMIA (FH) 100** Heart Failure LVSD patients **NOT** on dual therapy Estimated people with FH 298 ACE inhibitor/ARB and HEART ATTACKS IN PEOPLE 260 a betablocker (34.7%) UNDER 50 - 2012-13 to 2014/15 521 High risk AF patients Rate = 1 per 500 Rate = 1 per 250 **NOT** on anticoagulation NUMBER OF PREMATURE 55 Estimated 15% diagnosed with FH (24.6%) **DEATHS DUE TO CVD IN 2014** 39 78 *includes exception reported APRIL 2010 - MARC Rate = 1 per 500 Rate = 1 per 250 Numl CCG EXCEPTION REPORTING FOR Total 58 **ANTICOAGULATION SMOKING DATA BY LOCAL AUTHORITY** LEADING CAUSES OF YEARS Major 14.5% OF LIFE LOST IN ENGLAND Successful quitters at 4 Smoking prevalence in adults in Minor Smoking Prevalence in adults routine and manual occupations weeks per 100.000 smokers **GLOBAL BURDEN OF DISEASE STUDY 2013** Local Authori current smokers (2014) current smokers (2014) (2014-15 PRACTICE RANGE OF Derby 33.1 1,351 18. EXCEPTION REPORTING Derbyshire 19.9 31.5 1,559 APRIL 2011 - MARC Ischaemic heart disease 20.7 Leicester 28.9 3,214 Lung cancer Numl 28.9 3,052 Leicestershire 17 Rutland 14.1 29.6 58 Total Cerebrovascular disease 2 45 3 0 Lincolnshire 25 COPD 4 32.0 2.396 Major Northamptonshire 19.3 24.2 Alzheimer's disease Nottingham 28. Minor 3 25 Nottinghamshire Other cardiovascular 18.8 2,727 East Midlands 29.2 **East Midlands Ra** Compared to England average Similar Total - 2.37 Major

NEWARK AND SHERWOOD CCG



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3-14	2014-15
22	177
97	641
3-14	2014-15
7,000	£586,000
8,000	£1,941,000
4-15	E.Mids Av
61	179
33	749

DIABETIC FOOT AMPUTATIONS

H 2013 Der	Rate per 1000 diabetic patients 3.27	
3	1.30	
5	1.98	
	Rate per 1000 diabetic patients	
3	3.08	
)	1.01	
)	2.07	
te in 2011 - 2014 0.82 Minor - 1.55		

35

39

DIABETES

