







STATISTICS SHOWING THE IMPORTANCE OF THE FREE TO TOTAL BLOOD TEST



Bedfordshire Police

Coventry & North

Warwickshire PCSG



Barry Kilby Prostate Cancer Association



Redfordshire PCSG



Freemasons' Charity



The Mens' Health Charity



Lions Club International of:

- Balsall Common
- Burnham Bridgnorth
- Darlington
- Elmet
- Flint Fleet
- Gnossal & Newport
- Hook & Odiham

- Ironbridge Llandudno Marston Green & District Melton Mowbray
- Portishead
- Sandwell Salisbury & District Shirley Lins Club
- Stone Lions Club
- Stoke-on-Trent



G4S Facilities Management (UK) Ltd

IOW PCSG



Core Health Tests







Fishing for PSF



Greater Manchester Police



Gwent Police



Herts Police Mens Forum



Lions Club of Windsor



Province of Herefordshire

Men are Talking





North East London Cancer Alliance (NHS)



Metropolitan Police Federation



North Wales Freemasons



Keyline

Balfour Beatty

Kevline - Balfour Beatty

Milton Keynes PCSG



North Wales Police



Lanashire Police Federation

Mole Valley Farmers



Masons Northampton & **Huntingdon Masons**







Norwich City Hockey Club



National Crime Agency



Notts Police

Provincial Grand Lodge

of Buckinghamshire



NTT Data



Provincial Grand Lodge of Cheshire



Prostate Cancer Support Association



Provincial Grand Lodge



of Surrey









Pertemps Network





Somerset Prostate Support



West Kent Freemasons



Prostate Cymru



South Yorkshire Police



St Michaels Hospice

West Lancashire Mark Charities

Graham Fulford Charitable Trust - 66B Smith Street, Warwick Warwickshire, CV34 4HU Tel: 01926 419959 • Email: info@tgfct.org.uk or info@psatests.org.uk









for Voluntary Service



Free/Total	Cancer	Benign	Total	% Positive for cancer
>0.35	9	33	42	21.43
0.35	2	2	4	50
0.34	6	3	9	66.6
0.33	0	1	1	0.00
0.32	0	5	5	0.00
0.31	3	6	9	33.33
0.3	2	4	6	33.33
0.29	6	7	13	46.15
0.28	5	10	15	33.33
0.27	7	5	12	58.3
0.26	5	11	16	31.25
0.25	9	20	29	31.03
0.24	12	11	23	52.17
0.23	16	23	39	41.02
0.22	15	23	38	39.47
0.21	17	31	48	35.42
0.2	33	31	64	51.56
0.19	34	33	67	50.74
0.18	35	28	63	55.55
0.17	41	39	80	51.25
0.16	41	46	87	47.13
0.15	54	35	89	60.07
0.14	53	36	89	59.55
0.13	69	42	111	62.16
0.12	85	34	119	71.43
0.11	93	31	124	75.00
0.10	98	22	120	81.66
0.09.	106	16	122	86.88
0.08	103	17	120	88.83
0.07	100	6	106	94.33
0.06	95	8	103	92.23
0.05	63	8	71	88.73
0.04	63	7	70	90.00
0.03	21	3	24	87.50
0.02	5	1	6	83.33

TOTAL 1306 638 1944

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NOTES

- 1. Statistics as at 30th November 2023.
- 2. Whilst it is difficult to draw any firm conclusions on the ratios between 0.26 and 0.35 because the numbers are small and therefore subject to significant fluctuation, there is a clear indication for ratios above 0.35 that the incidence of cancer is relatively low. You will see that in the range 0.11 to 0.18 the cancer find ratio generally exceeds 50% and the lower the ratio the higher the percentage risk e.g., at 0.11 the cancer find rate is 75% on a sample size well over 100. Moreover, once you get to the level 0.10 and below the cancer ratio find is into the 80 and 90 percents and in most cases on sample sizes well over a 100.
- 3. This Summary is produced from information supplied by David Baxter Smith M.A, M.Sc, M.B, B.Ch, B.A.O, F.R.C.S Retired Consultant Urologist, an unpaid adviser to the Charity, up to the 6th November 2019 and thereafter from the responses from the research questionnaire which GFCT are undertaking with the University of Manchester.



