

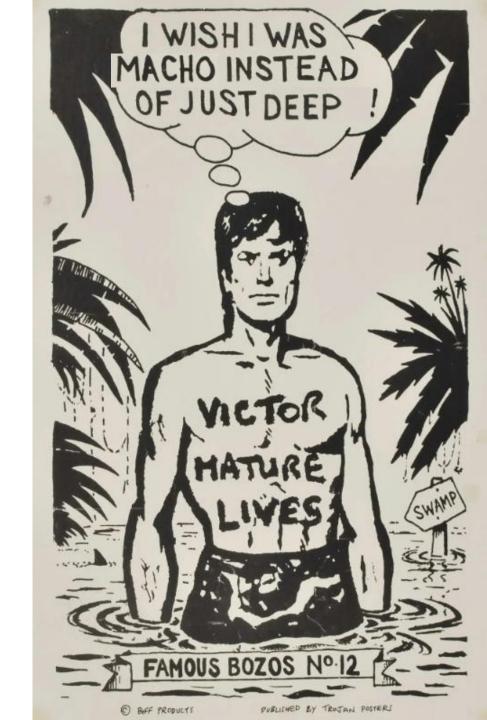
Marc Farr

Chief Data and Analytical Officer (East Kent Hospitals and NHS Kent and Medway)

Senior Research Fellow (CCCU) and Honorary Prof, (UCL)

Chair, Chief Data and Analytical Officer Network UK

President, The Data Observatory

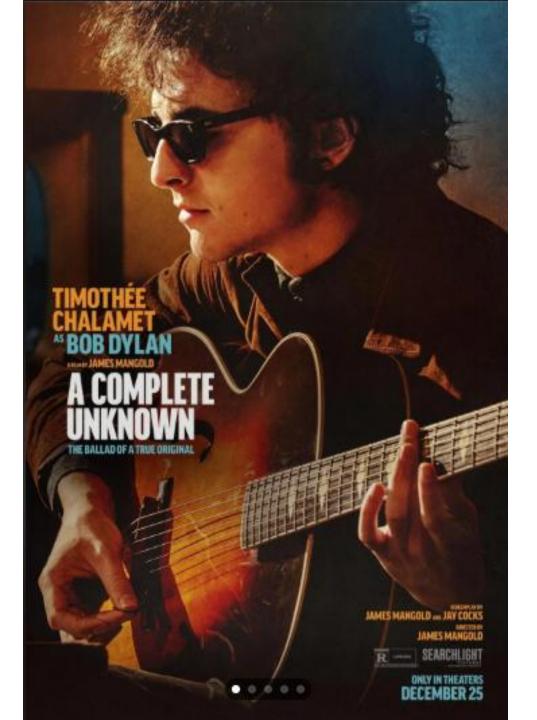


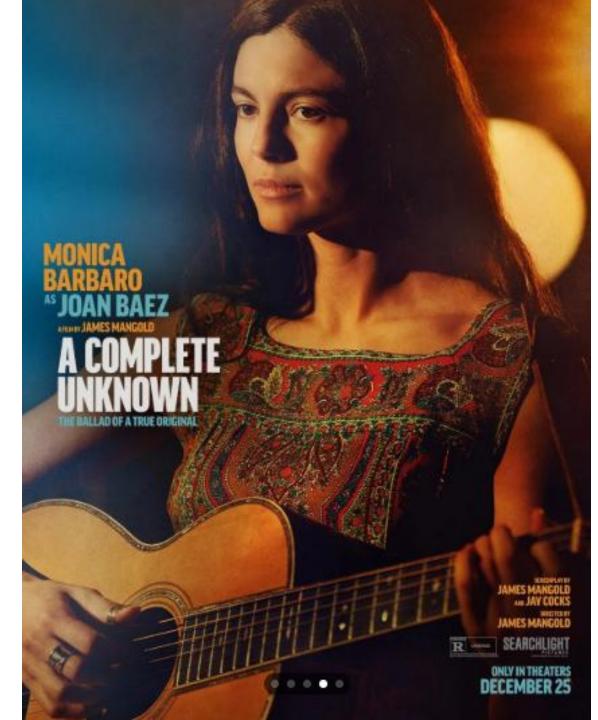
What's in a name?

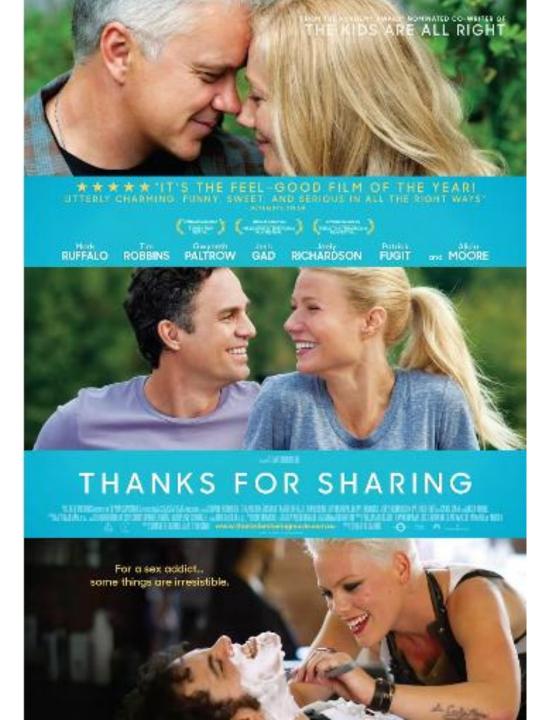
- May
- Farr
- Wye
- Kent

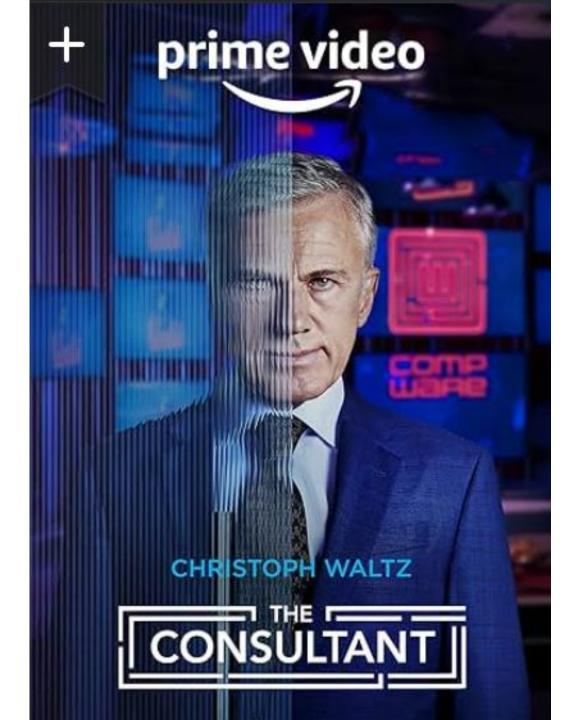














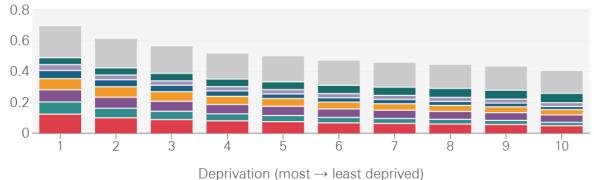


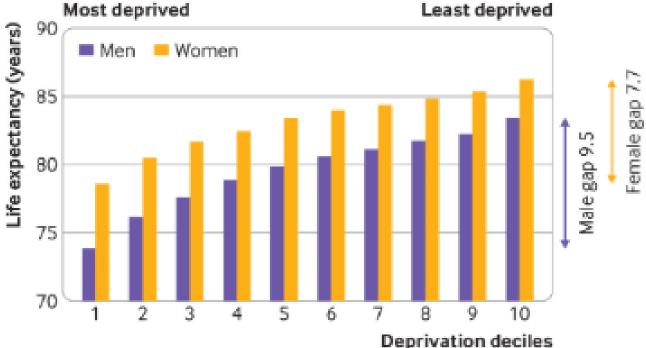
People living in more deprived areas experience a higher level of diagnosed illness on average

Diagnosed illness (average Cambridge Multimorbidity Score) by deprivation (IMD decile) and selected contributing conditions, agestandardised, 2019/20









3rd – 4th Degree Tears

Origins Group Profile of 3rd-4th Degree Tears vs All Births

File: 3rd-4th Degree Tears Base: All Births Date of report: 21/01/2024



Origins is a segmentation system which classifies consumers according to the part of the world from which their forebears are most likely to have originated.

Origins Group Level Profile

Octobra Communication		File (Adaded	0/ 8-	(a d. da-)	%	Index	0	100	200	300	400
Origins Group		File (Adults)	% ва	se (Adults)	%	index		n.			
	A: Anglo-Saxon	528	60.2%	30,787	65.2%	92		Ш			
н	B : Celtic	143	16.3%	7,290	15.4%	106					
	C : Hispanic	8	0.9%	530	1.1%	81					
	D : Western European	39	4.4%	1,843	3.9%	114					
	E : Eastern European	58	6.6%	2,997	6.3%	104					
	F : Greek/Greek Cypriot	3	0.3%	126	0.3% Not	Robust					
	G : Jewish/Armenian	1	0.1%	83	0.2% Not	Robust					
	H : Black African & Caribbean	21	2.4%	807	1.7%	140					
	I : Muslim	34	3.9%	1,398	3.0%	131					
	J : Sikh	0	0.0%	69	0.1% Not	Robust					
	K : Hindu South Asian	35	4.0%	948	2.0%	199					
	L : East Asian	7	0.8%	375	0.8%	101					
	Total	877		47,253							

Ranked Origins Group Level Profile

Orielas Cassas	File (Adulta)	0/ 0-	/ 6	%	Index	0	100	200	300	400
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Total	877		47,253							



Ranked Origins Sub-Group Profile of 3rd-4th Degree Tears vs All Births

File: 3rd-4th Degree Tears Base: All Births Date of report: 21/01/2024



Origins is a segmentation system which classifies consumers according to the part of the world from which their forebears are most likely to have originated.

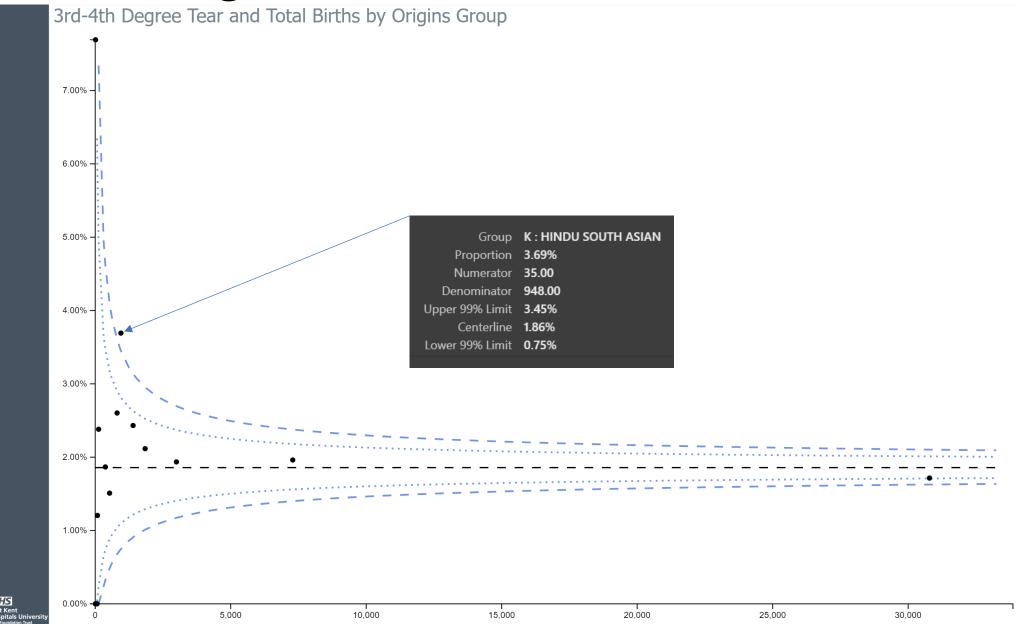
Ranked Origins Sub-Group Level Profile

Origins Sub-Group	File (Adults)	% Ba	se (Adults)	%	Index	0	100	200	300	
EMF : Albanian	9	1.0%	171	0.4%	284					
KBA : Tamil Or Sri Lankan	6	0.7%	142	0.3%	228					
IZZ : Other Muslim	10	1.1%	259	0.5%	208					
KAA : Hindu Indian	29	3.3%	805	1.7%	194					
HBA: Nigerian	11	1.3%	306	0.6%	194					
IIZ : Kashmiri and Afghan	8	0.9%	233	0.5%	185					
EKA : Hungarian	5	0.6%	151	0.3%	178					
EMZ : Formerly Yugoslav	5	0.6%	151	0.3%	178					
DCA : Dutch or Flemish	8	0.9%	321	0.7%	134			_		
DDA : German	11	1.3%	455	1.0%	130					
BAA : Scottish	57	6.5%	2,627	5.6%	117					
BAB : Welsh	49	5.6%	2,266	4.8%	117					
DHA: Italian or Maltese	10	1.1%	478	1.0%	113					
DAA : French or Walloon	9	1.0%	434	0.9%	112					
EJZ : Czech Or Slovak	9	1.0%	451	1.0%	108		•			
CAA : Spanish	6	0.7%	319	0.7%	101		ľ			
ICA: Turkish	6	0.7%	348	0.7%	93		4			
AAA : English	529	60.3%	30.891	65.4%	92		ď			
EPZ : Russian Or Ukrainian	8	0.9%	510	1.1%	85		i i			
BBB : Irish	34	3.9%	2.180	4.6%	84					
EOA : Romanian	8	0.9%	569	1.2%	76					
EIA: Polish	9	1.0%	697	1.5%	70					
BBA : Northern Irish	2	0.2%	113	0.2% Not	, ,		_			
CBA : Filipino	0	0.0%	20	0.0% Not						
CCA : Portugese or Brazilian	2	0.2%	186	0.4% Not						
DZZ : Scandinavian	1	0.1%	160	0.3% Not						
ELZ : Baltic States	2	0.2%	216	0.5% Not						
ENA : Bulgarian	3	0.3%	81	0.2% Not						
FAZ : Greek Or Greek Cypriot	3	0.3%	126	0.3% Not						
GAA : Jewish	1	0.1%	74	0.2% Not						
GBA: Armenian	0	0.0%	9	0.0% Not						
HAA : Black Caribbean	1	0.1%	144	0.3% Not						
HCA : Ghanaian	2	0.2%	93	0.2% Not						
HDZ : Black South African	4	0.5%	137	0.3% Not						
HED : Ethiopian	0	0.0%	18	0.0% Not						
HZZ : Other Black African	3	0.3%	109	0.2% Not						
IAZ : North African Muslim	2	0.2%	96	0.2% Not						
IBZ : Somali	2	0.2%	53	0.1% No						
IFA: Iranian	1	0.1%	110	0.2% No						
IHZ : Pakistani	3	0.1%	159	0.3% Not						
IKA : Bangladeshi	2	0.2%	140	0.3% Not						
JAA : Sikh	0	0.0%	69	0.1% Not						
KCA : Bangladeshi Hindu	0	0.0%	1	0.0% Not						
LAA : Japanese	1	0.1%	30	0.1% Not						
LAB : Korean	0	0.0%	32	0.1% Not						
LBA : Mandarin Chinese	0	0.0%	78	0.2% Not						
LBB : Cantonese Chinese	1	0.1%	92	0.2% Not						
LCA : Vietnamese	4	0.5%	67	0.1% Not						
LZZ : Other East Asian	1	0.1%	76	0.2% Not						
Total	877	2.270	47,253	5.270 1401			'			



3rd-4th Degree Tear- 2016-2023 EKHUFT

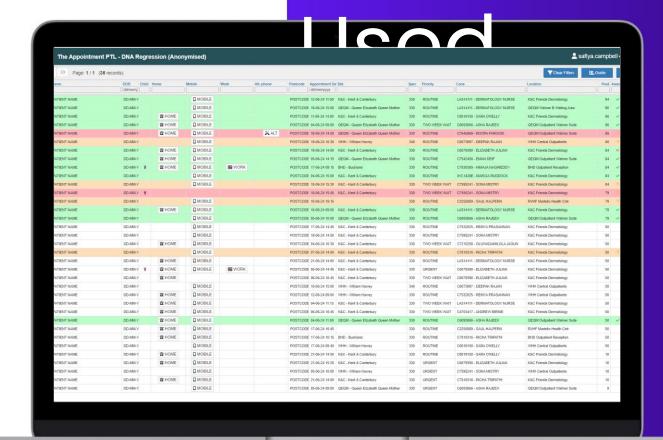








How It's Been



- Good operational engagement with 4,240 total calls made
- 3 early adopter and 11 total specialties rolled out
- Significant reductions in DNA rates in all specialties



Marc Farr Chief Data and Analytical Officer

- East Kent Hospitals and NHS Kent and Medway Senior Research Fellow CCCU and Honorary Prof, UCL