

2024	Wk	A1AT	AC	ACR	ALPI	ANCA	B2M	B2T	C1	CD	COV	CRP/PCT	CRYO	CSFB	CSFH	CSFO	DANA	DM	FUN	GANG	GAS	IGE	IGRA	IL6	MAG	MIC	MIG	MYO	NMDAR	NUC	PAR	PHO	PLA2R	PSA	SKN	SPE	SUB	TM	TRYP	UCRP	UPSA	PoC CRP					
26-Dec	52																																														
02-Jan	1																																														
09-Jan	2			1 ^{ACR}				1 ^{B2T}	1 ^{C1}												1 ^{GAS}												1 ^{PLA2R}														
16-Jan	3																			1 ^{GANG}				1 ^{IL-6}	1 ^{MAG}					1 ^{NUC}		1 ^{PHO}												1 ^{PoC CRP}			
23-Jan	4										1 ^{COV}	1 ^{CRP/PCT}							1 ^{DM}				1 ^{IGRA}											1 ^{PSA}						1 ^{TRYP}		1 ^{UCRP}			1 ^{UPSA}		
30-Jan	5						1 ^{B2M}																				1 ^{MIG}								1 ^{PSA}		1 ^{SKN}										
06-Feb	6				1 ^{ALPI}	1 ^{ANCA}				1 ^{CD}			1 ^{CRYO}																																		
13-Feb	7																			1 ^{FUN}							1 ^{MIC}		1 ^{NMDAR}		1 ^{PAR}									1 ^{SUB}							
20-Feb	8											2 ^{CRP/PCT}		1 ^{CSFB}	1 ^{CSFH}	1 ^{CSFO}												1 ^{MYO}														2 ^{UCRP}					
27-Feb	9	1 ^{A1AT}	1 ^{AC}																			1 ^{IGE}												2 ^{PSA}		1 ^{SPE}		1 TM					2 ^{UPSA}				
05-Mar	10							2 ^{B2T}										1 ^{DANA}				2 ^{GAS}												2 ^{PLA2R}													
12-Mar	11																			2 ^{GANG}				2 ^{IL-6}	2 ^{MAG}					2 ^{NUC}		2 ^{PHO}											2 ^{PoC CRP}				
19-Mar	12										2 ^{COV}	3 ^{CRP/PCT}							2 ^{DM}																								3 ^{UCRP}				
26-Mar	13						2 ^{B2M}																					2 ^{MIG}							3 ^{PSA}						2 ^{TRYP}			3 ^{UPSA}			
02-Apr	14			2 ^{ACR}	2 ^{ALPI}	2 ^{ANCA}			2 ^{C1}	2 ^{CD}																										2 ^{SKN}											
09-Apr	15																			2 ^{FUN}							2 ^{MIC}		2 ^{NMDAR}		2 ^{PAR}										2 ^{SUB}						
16-Apr	16											4 ^{CRP/PCT}		2 ^{CSFB}	2 ^{CSFH}	2 ^{CSFO}												2 ^{MYO}															4 ^{UCRP}				
23-Apr	17		2 ^{AC}																			2 ^{IGE}													4 ^{PSA}		2 ^{SPE}		2 TM					4 ^{UPSA}			
30-Apr	18							3 ^{B2T}					2 ^{CRYO}								3 ^{GAS}													3 ^{PLA2R}													
07-May	19																			3 ^{GANG}				3 ^{IL-6}	3 ^{MAG}					3 ^{NUC}		3 ^{PHO}															
14-May	20										3 ^{COV}	5 ^{CRP/PCT}							3 ^{DM}				3 ^{IGRA}																					5 ^{UCRP}			
21-May	21	2 ^{A1AT}					3 ^{B2M}											2 ^{DANA}										3 ^{MIG}							5 ^{PSA}							3 ^{TRYP}		5 ^{UPSA}			
28-May	22				3 ^{ALPI}	3 ^{ANCA}				3 ^{CD}																					3 ^{NMDAR}		3 ^{PAR}					3 ^{SKN}									
04-Jun	23																			3 ^{FUN}							3 ^{MIC}			3 ^{NMDAR}		3 ^{PAR}								3 ^{SUB}							
11-Jun	24											6 ^{CRP/PCT}		3 ^{CSFB}	3 ^{CSFH}	3 ^{CSFO}												3 ^{MYO}															6 ^{UCRP}				
18-Jun	25		3 ^{AC}																			3 ^{IGE}													6 ^{PSA}		3 ^{SPE}		3 TM					6 ^{UPSA}			
25-Jun	26			3 ^{ACR}				4 ^{B2T}	3 ^{C1}												4 ^{GAS}														4 ^{PLA2R}												
02-Jul	27																				4 ^{GANG}				4 ^{IL-6}	4 ^{MAG}					4 ^{NUC}		4 ^{PHO}														
09-Jul	28										4 ^{COV}	7 ^{CRP/PCT}							4 ^{DM}					4 ^{IGRA}																				7 ^{UCRP}			
16-Jul	29						4 ^{B2M}																					4 ^{MIG}								7 ^{PSA}						4 ^{TRYP}			7 ^{UPSA}		
23-Jul	30				4 ^{ALPI}	4 ^{ANCA}				4 ^{CD}			3 ^{CRYO}																							4 ^{SKN}											
30-Jul	31																			4 ^{FUN}								4 ^{MIC}		4 ^{NMDAR}		4 ^{PAR}								4 ^{SUB}							
06-Aug	32											8 ^{CRP/PCT}		4 ^{CSFB}	4 ^{CSFH}	4 ^{CSFO}													4 ^{MYO}															8 ^{UCRP}			
13-Aug	33	3 ^{A1AT}	4 ^{AC}																			4 ^{IGE}														8 ^{PSA}		4 ^{SPE}		4 TM					8 ^{UPSA}		
20-Aug	34							5 ^{B2T}										3 ^{DANA}				5 ^{GAS}													5 ^{PLA2R}												
27-Aug	35																				5 ^{GANG}											5 ^{NUC}		5 ^{PHO}													
03-Sep	36										5 ^{COV}	9 ^{CRP/PCT}							5 ^{DM}					5 ^{IGRA}		5 ^{IL-6}	5 ^{MAG}																	9 ^{UCRP}			
10-Sep	37						5 ^{B2M}																						5 ^{MIG}							9 ^{PSA}							5 ^{TRYP}		9 ^{UPSA}		
17-Sep	38			4 ^{ACR}	5 ^{ALPI}	5 ^{ANCA}			4 ^{C1}	5 ^{CD}																										5 ^{SKN}											
24-Sep	39																			5 ^{FUN}								5 ^{MIC}		5 ^{NMDAR}		5 ^{PAR}							5 ^{SUB}						3 ^{PoC CRP}		
01-Oct	40											10 ^{CRP/PCT}		5 ^{CSFB}	5 ^{CSFH}	5 ^{CSFO}													5 ^{MYO}														10 ^{UCRP}				
08-Oct	41		5 ^{AC}																			5 ^{IGE}													10 ^{PSA}		5 ^{SPE}		5 TM					10 ^{UPSA}			
15-Oct	42							6 ^{B2T}					4 ^{CRYO}								6 ^{GAS}				6 ^{IL-6}	6 ^{MAG}					6 ^{NUC}		6 ^{PHO}		6 ^{PLA2R}												
22-Oct	43																			6 ^{GANG}																											
29-Oct	44										6 ^{COV}	11 ^{CRP/PCT}							6 ^{DM}					6 ^{IGRA}																					11 ^{UCRP}		

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05-Nov	45	4 ^{A1AT}					6 ^{B2M}																				6 ^{MIG}							11 ^{PSA}					6 ^{TRYP}		11 ^{UPSA}			
12-Nov	46				6 ^{ALPI}	6 ^{ANCA}				6 ^{CD}							4 ^{DANA}																		6 ^{SKN}									
19-Nov	47																		6 ^{FUN}							6 ^{MIC}			6 ^{NMDAR}		6 ^{PAR}						6 ^{SUB}						4 ^{PoC CRP}	
26-Nov	48											12 ^{CRP/PCT}		6 ^{CSFB}	6 ^{CSFH}	6 ^{CSFO}												6 ^{MYO}													12 ^{UCRP}			
03-Dec	49		6 ^{AC}																			6 ^{IGE}											12 ^{PSA}		6 ^{SPE}		6 TM				12 ^{UPSA}			

Bank holidays in England which may affect the distribution of samples:

New Year	01 January
Good Friday	29 March
Easter Monday	01 April
May Day	06 May
Spring Bank	27 May
Summer Bank	26 August
Christmas Day	25 December
Boxing Day	26 December

Key:

SER/037	A1AT	Alpha 1 Antitrypsin and Phenotype Identification	SER/039	IGRA	Interferon Gamma Release Assay
SER/051	AC	Allergen Component Testing	SER/060	IL-6	Interleukin-6
SER/008	ACR	Acetylcholine Receptor Antibody	SER/057	MAG	Myelin Associated Glycoprotein
SER/056	ALPI	Alkaline Phosphatase Isoenzymes	SER/043	MIC	Tetanus Antibodies
SER/007	ANCA	ANCA/GBM Antibodies	SER/044	MIC	H.Influenzae Antibodies
SER/013	B2M	B2 Microglobulin	SER/045	MIC	Pneumococcal Antibodies
SER/046	B2T	CSF Beta 2 Transferrin and Beta Trace Protein			
SER/033	C1	C1 Inhibitor and Functional Complement	SER/019	MIG	Monoclonal Protein Identification
SER/010	CD	Coeliac Disease Antibodies	SER/054	MYO	Myositis Associated Antibodies
SER/059	COV	SARS CoV-2/COVID-19 Ab	SER/062	NMDAR	N-Methyl-D-Aspartate Receptor Antibodies
SER/014	CRP/PCT	CRP	SER/005	NUC	Nuclear Antibodies (ANA / DNA/ ENA)
SER/061	CRP/PCT	Procalcitonin	SER/003	NUC	Nuclear Antibodies (ANA / DNA)
SER/052	CRYO	Cryoproteins (image based)	SER/038	PAR	Paraneoplastic Antibodies
SER/041	CSFB	CSF Proteins and Biochemistry	SER/006	PHO	Phospholipid Antibodies
SER/042	CSFH	CSF Haem Pigments	SER/055	PLA2R	Phospholipase Receptor 2 Antibodies
SER/015	CSFO	CSF Oligoclonal Bands	SER/020	PSA	Total PSA
DA/601	DANA	Digital ANA (image based)	SER/030	PSA	Free PSA
SER/047	DM	Diabetic Markers	SER/009	SKN	Bullous Dermatositis Antibodies
SER/016	FUN	Fungal Antibodies	SER/032	SPE	Allergen Specific IgE
SER/017	FUN	Avian Antibodies	SER/018	SUB	IgG Subclasses
SER/050	GANG	Ganglioside Antibodies	SER/021	TM	Ovarian Markers (CA125)
SER/036	GAS	Citrullinated Proteins	SER/022	TM	Gut Markers (CA199)
SER/001	GAS	Rheumatoid Factor	SER/023	TM	Breast Markers (CA153)
SER/002	GAS	Thyroid Peroxidase Antibody	SER/024	TM	Lung Markers (NSE)
SER/048	GAS	Thyroid Stimulating Hormone Receptor Ab	SER/049	TM	Chromogranin A
SER/004	GAS	Liver Disease Antibody	SER/040	TRYP	Tryptase
SER/034	GAS	Anaemia Related Antibodies	SER/028	UCRP	Ultrasensitive CRP
SER/031	IGE	Total IgE	SER/058	UPSA	Ultrasensitive PSA
			POC/555	PoC CRP	Point of Care CRP Testing