

KINDLER, Zoe (Miss) Date of Birth: **20-Nov-1988 (36y)**

Report Path: Local Record

147A Whittington Road, London, N22 8YP

NHS Number:	434 070 9255	Home Tel:	
Usual GP:	GEORGIOU, Christiana (Dr)	Work Tel:	
Patient Type:	Regular	Mobile Tel:	07763149071
Registered:	23-Jan-2012	Email:	zoek749@gmail.com

Values and Investigations (all between 12-Mar-2022 and 12-Mar-2025)

Date	Description	Value	Units	Range
05-Nov-2024	Serum prolactin level - (Orlaith) - Normal - no action			
	Serum prolactin level	384	mIU/L	102.00 - 496.00mIU/L
05-Nov-2024	Serum ferritin - (Orlaith) - Normal - no action			
	Serum ferritin	111	ug/L	13.00 - 150.00ug/L
05-Nov-2024	Thyroid function test - (Orlaith) - Normal - no action			
	Serum TSH level	2.38	mIU/L	0.27 - 4.20mIU/L
	Note updated reference ranges from 27/09/2023			
	Serum free T4 level	19.2	pmol/L	11.90 - 21.60pmol/L
	Note updated reference ranges from 27/09/2023			
05-Nov-2024	Nucleated red blood cell count - (Orlaith) - Normal - no action			
	Nucleated red blood cell count	0	x10 ⁹ /L	0.00 - 0.01x10 ⁹ /L
	Percentage nucleated RBCs	0	.	
05-Nov-2024	Differential white cell count - (Orlaith) - Normal - no action			
	Neutrophil count	5.01	x10 ⁹ /L	2.00 - 7.50x10 ⁹ /L
	Lymphocyte count	2.53	x10 ⁹ /L	1.20 - 3.65x10 ⁹ /L
	Monocyte count	0.56	x10 ⁹ /L	0.20 - 1.00x10 ⁹ /L
	Eosinophil count	0.29	x10 ⁹ /L	0.00 - 0.40x10 ⁹ /L
	Basophil count	0.08	x10 ⁹ /L	0.00 - 0.10x10 ⁹ /L
05-Nov-2024	Full blood count - FBC - (Orlaith) - Normal - no action			
	Total white cell count	8.47	x10 ⁹ /L	3.00 - 10.00x10 ⁹ /L
	Red blood cell (RBC) count	4.44	x10 ¹² /L	3.95 - 5.15x10 ¹² /L
	Haemoglobin estimation	136	g/L	115.00 - 155.00g/L
	Haematocrit	0.402	L/L	0.33 - 0.45L/L
	Mean corpuscular volume (MCV)	90.5	fL	80.00 - 99.00fL
	Mean corpusc. haemoglobin(MCH)	30.6	pg	27.00 - 33.50pg
	Mean corpusc. Hb. conc. (MCHC)	338	g/L	320.00 - 360.00g/L
	Red blood cell distribut width	11.9	%	11.50 - 15.00%
	Platelet count	300	x10 ⁹ /L	150.00 - 400.00x10 ⁹ /L
	Mean platelet volume	10.8	fL	7.00 - 13.00fL
30-Aug-2024	Serum prolactin level - (AV) - Normal - no action			

08-Aug-2024	Serum prolactin level	409	mIU/L	102.00 - 496.00mIU/L
	Serum progesterone - (Spurling) - Normal - indicates ovulatory cycle			
	Serum progesterone	55.3	nmol/L	
	Ref Range: (Follicular	0.2 - 2.8)		
	Ref Range: (Periovulatory	0.4 - 38.1)		
25-Jul-2024	Ref Range: (Luteal	5.8 - 75.9)		
	Ref Range: (Post-menopause	0.2 - 0.4)		
	QRISK2 cardiovascular disease 10 year risk score	1.3	%	
	Body mass index	26.7	kg/m2	
	Serum prolactin level - (Sneha) - Normal - no action			
23-Jul-2024	Serum prolactin level	214	mIU/L	102.00 - 496.00mIU/L
	Thyroid function test - (Sneha) - Normal - no action			
	Serum TSH level	2.93	mIU/L	0.27 - 4.20mIU/L
	Note updated reference ranges from 27/09/2023			
	Serum free T4 level	17.8	pmol/L	11.90 - 21.60pmol/L
23-Jul-2024	Note updated reference ranges from 27/09/2023			
	Gonadotrophin levels - (Sneha) - Normal - no action			
	Serum LH level	5.8	IU/L	
	Ref Range: (Follicular	2.4 - 12.6)		
	Ref Range: (Mid-cycle	14.0 - 95.6)		
23-Jul-2024	Ref Range: (Luteal	1.0 - 11.4)		
	Ref range: (Post-menopause	7.7 - 58.5)		
	Serum FSH level	9.1	IU/L	
	Ref Range: (Follicular	3.5 - 12.5)		
	Ref Range: (Mid-cycle	4.7 - 21.5)		
23-Jul-2024	Ref Range: (Luteal	1.7 - 7.7)		
	Ref Range: (Post-menopause	25.8 - 134.8)		
	! Serum lipids - (Sneha) - AccuRx used, text sent			
	Serum cholesterol	4.5	mmol/L	2.50 - 5.00mmol/L
	! Serum triglycerides	3.1	mmol/L	0.40 - 2.30mmol/L
23-Jul-2024	! Serum HDL cholesterol level	1	mmol/L	1.20 - 1.70mmol/L
	Se non HDL cholesterol level	3.5	mmol/L	
	Serum LDL cholesterol level	2.1	mmol/L	0.00 - 3.50mmol/L
	Serum cholesterol/HDL ratio	4.5	.	
	Urea and electrolytes - (Sneha) - Normal - no action			
23-Jul-2024	Serum sodium	141	mmol/L	133.00 - 146.00mmol/L
	Serum potassium	4.3	mmol/L	3.50 - 5.30mmol/L
	Serum urea level	3	mmol/L	1.70 - 8.30mmol/L
	Serum creatinine	67	umol/L	45.00 - 84.00umol/L
	eGFRcreat (CKD-EPI)/1.73 m*2			
	>90			
	Adjusting eGFR for ethnicity is no longer advised. eGFR is unreliable in AKI. For more advice on this refer to NICE CKD guidelines.			

23-Jul-2024	Serum progesterone - (Sneha) - Normal - no action			
	Serum progesterone	0.6	nmol/L	
	Ref Range: (Follicular	0.2 - 2.8)		
	Ref Range: (Periovulatory	0.4 - 38.1)		
	Ref Range: (Luteal	5.8 - 75.9)		
	Ref Range: (Post-menopause	0.2 - 0.4)		
23-Jul-2024	Serum oestradiol level - (Sneha) - Normal - no action			
	Serum oestradiol level	146	pmol/L	
	Ref Range: (Follicular	98 - 571)		
	Ref Range: (Mid-cycle	177 - 1153)		
	Ref Range: (Luteal	122 - 1094)		
	Ref Range: (Post-menopause	<183)		
23-Jul-2024	Serum testosterone - (Sneha) - Normal - no action			
	Serum testosterone	0.8	nmol/L	0.30 - 1.70nmol/L
	Note updated reference ranges from 04/12/23			
23-Jul-2024	Haemoglobin A1c level - (Sneha) - Normal - no action			
	HbA1c levl - IFCC standardised	31	mmol/mol	20.00 - 41.00mmol/mol
	Diabetes unlikely: <42mmol/mol			
	Prediabetes: 42 - 47mmol/mol			
	Diabetes: 48mmol/mol or over			
23-Jul-2024	Nucleated red blood cell count - (Sneha) - Normal - no action			
	Nucleated red blood cell count	0	x10^9/L	0.00 - 0.01x10^9/L
	Percentage nucleated RBCs	0	.	
23-Jul-2024	Differential white cell count - (Sneha) - Normal - no action			
	Neutrophil count	3.09	x10^9/L	2.00 - 7.50x10^9/L
	Lymphocyte count	2.02	x10^9/L	1.20 - 3.65x10^9/L
	Monocyte count	0.6	x10^9/L	0.20 - 1.00x10^9/L
	Eosinophil count	0.35	x10^9/L	0.00 - 0.40x10^9/L
	Basophil count	0.07	x10^9/L	0.00 - 0.10x10^9/L
23-Jul-2024	Full blood count - FBC - (Sneha) - Normal - no action			
	Total white cell count	6.13	x10^9/L	3.00 - 10.00x10^9/L
	Red blood cell (RBC) count	4.4	x10^12/L	3.95 - 5.15x10^12/L
	Haemoglobin estimation	136	g/L	115.00 - 155.00g/L
	Haematocrit	0.405	L/L	0.33 - 0.45L/L
	Mean corpuscular volume (MCV)	92	fL	80.00 - 99.00fL
	Mean corpusc. haemoglobin(MCH)	30.9	pg	27.00 - 33.50pg
	Mean corpusc. Hb. conc. (MCHC)	336	g/L	320.00 - 360.00g/L
	Red blood cell distribut width	11.6	%	11.50 - 15.00%
	Platelet count	296	x10^9/L	150.00 - 400.00x10^9/L
	Mean platelet volume	11.1	fL	7.00 - 13.00fL
10-Jul-2024	Body mass index	26.67	kg/m2	
	(calculation based on height entry 12-Jan-2023, NB prior to age 70 average height loss is 1cm per 10 years).			
10-Jul-2024	Body weight	70	kg	

20-Jun-2024	! Serum prolactin level - (Chris) - AccuRx used, text sent			
	! Serum prolactin level	525	mIU/L	102.00 - 496.00mIU/L
21-May-2024	Emis.CareRecord.Common.Reports.ReportProperties.FreeText.. - (CT) - AccuRx used, text sent 32147643 19/05/2024 MRI Pituitary with contrast Radiology Report Report Date: 21/05/2024 Patient Name: ZOE OLIVIA ANDREA KINDLER D.O.B: 20/11/1988 NHS No. /Unique Identifier: 4340709255 Referring Hospital:: North Middlesex Hospital Examination Date: 19/05/2024 Examination date 19/5/2024 MRI pituitary. Pre and post contrast studies. INDICATION: Raised prolactin to assess for prolactinoma. TECHNIQUE: Coronal T2, pre and post contrast sagittal and coronal T1-weighted. Axial T2-weighted N DWI for the brain. FINDINGS: The pituitary gland is of normal size. The pituitary stalk is in the midline. There is a tiny focal area of T1 hyperintensity measuring no more than 1.5 mm along the posterior aspect of the pituitary best shown on the postcontrast sagittal images and likely representing a tiny cyst of no particular concern. No discrete adenoma is identified. There is no suprasellar mass shown. Parasellar structures appear normal. Normal ventricular system. No abnormal diffusion restriction is seen. No focal cerebral abnormality identified on the single axial T2 sequence obtained. Paranasal sinus mucosal thickening noted. CONCLUSION: No pituitary enlargement or clear evidence for an adenoma. 2Z 4ways Reporting Radiologist: Dr Arun Batra - GMC 6092583 on 21/05/2024 08:21 If the referring clinician has any queries regarding this report, please contact Helpline: 0844 736 0306			
03-Apr-2024	! FSH LH PROLACTIN - (MMT315) - Dr Till will contact pt			
	Serum FSH level	6.2	iu/L	
	Follicular phase	3.5 - 12.5 iu/L		
	Ovulation phase	4.7 - 21.5 iu/L		
	Luteal phase	1.7 - 7.7 iu/L		
	Post-menopausal	>25.8 iu/L		
	Serum LH level	6.3	iu/L	
	Follicular phase	2.4 - 12.6 iu/L		
	Ovulation phase	14.0 - 95.6 iu/L		
	Luteal phase	1.0 - 11.4 iu/L		
	! Serum prolactin level	1057	mu/L	102.00 - 496.00mu/L
	Day of cycle			
	ng			
03-Apr-2024	GFR calculated abbreviatd MDRD	>90	mL/min	90.00 - 9999.00mL/min

e-GFR values between 60 and 90 do not indicate CKD unless there is other clinical/laboratory evidence of disease.
If patient is afro-caribbean e-GFR result should be multiplied by 1.21.

03-Apr-2024	UE CREATININE - (MMT315) - Normal - no action			
	Serum sodium	139	mmol/L	135.00 - 145.00mmol/L
	Serum potassium	4.4	mmol/L	3.50 - 5.10mmol/L
	Serum urea level	4.2	mmol/L	2.10 - 7.10mmol/L
	Serum creatinine	59	umol/L	49.00 - 92.00umol/L
03-Apr-2024	Day of cycle ng			
08-Mar-2024	Silver Birch RAST - (T3) - (Chris) - AccuRx used, text sent	0.01	KUA/L	
08-Mar-2024	Tree Pollen RAST-(tx8) - (Chris) - AccuRx used, text sent	0.01	KUA/L	
08-Mar-2024	Cat Dander RAST-(e1) - (Chris) - AccuRx used, text sent	0.78	KUA/L	
08-Mar-2024	Milk RAST-(f2) - (Chris) - AccuRx used, text sent	0.01	KUA/L	
08-Mar-2024	Grass Pollen RAST-(gx3) - (Chris) - AccuRx used, text sent	1.63	KUA/L	
08-Mar-2024	House Dust Mite RAST-(d1) - (Chris) - AccuRx used, text sent	1.25	KUA/L	
08-Mar-2024	Allergy comment - (Chris) - AccuRx used, text sent			
	Quant.Results (KUA/L)	Grade		
	< 0.35	0		
	0.35 - < 0.7	1		
	0.7 - < 3.5	2		
	3.5 - < 17.5	3		
	17.5 - < 50	4		
	50.0 - < 100	5		
	> 100	6		
	PLEASE NOTE: Allergen specific IgE tests are not 100% sensitive. They can also be found without clinical reactions, especially in atopic individuals. They are NOT proof of allergy and are not useful for screening. Suggest allergy referral if clinically indicated.			
08-Mar-2024	Laboratory Comment: - (Chris) - No specimen received Clinical Details NOT Stated. Please give relevant clinical details			
05-Mar-2024	PROGESTERONE - (SR315) - Please make a routine tel consultation with Dr			
	Serum progesterone	23.5	nmol/L	
	Equivocal progesterone result, if a 28 day cycle. Suggest repeat during next cycle.			
	Day of cycle	21		
05-Mar-2024	LH & FSH			

	Serum LH level	14.7	iu/L	
	Follicular phase	2.4 - 12.6 iu/L		
	Ovulation phase	14.0 - 95.6 iu/L		
	Luteal phase	1.0 - 11.4 iu/L		
	Serum FSH level	7.6	iu/L	
	Follicular phase	3.5 - 12.5 iu/L		
	Ovulation phase	4.7 - 21.5 iu/L		
	Luteal phase	1.7 - 7.7 iu/L		
	Post-menopausal	>25.8 iu/L		
05-Mar-2024	Day of cycle - (SR315) - Normal - no action	21		
20-Feb-2024	O/E - blood pressure reading	128/70	mmHg	
05-Feb-2024	Increased prolactin level			
26-Jan-2024	Overall HIV Ab/Ag Result - (AV) - Negative - no action			
	HIV Antigen/Antibody Negative			
26-Jan-2024	Laboratory Comment: - (serap) - Normal - no action			
	Clinical Details NOT Stated.			
	Please give relevant clinical details			
26-Jan-2024	Rubella IgG level - (serap) - Normal - no action			
	Immune to Rubella			
26-Jan-2024	Hepatitis C antibody test - (serap) - Normal - no action			
	Hepatitis C Antibody Not Detected			
26-Jan-2024	Hepatitis B screening test - (serap) - Normal - no action			
	Hepatitis B Surface Antigen Not Detected			
26-Jan-2024	LH & FSH - (serap) - Normal - no action			
	Serum LH level	4.3	iu/L	
	Follicular phase	2.4 - 12.6 iu/L		
	Ovulation phase	14.0 - 95.6 iu/L		
	Luteal phase	1.0 - 11.4 iu/L		
	Serum FSH level	9.7	iu/L	
	Follicular phase	3.5 - 12.5 iu/L		
	Ovulation phase	4.7 - 21.5 iu/L		
	Luteal phase	1.7 - 7.7 iu/L		
	Post-menopausal	>25.8 iu/L		
26-Jan-2024	Serum TSH level - (serap) - Normal - no action	2.6	mu/L	0.30 - 4.20mu/L
26-Jan-2024	! Serum prolactin level - (serap) - Please make a routine tel consultation with Dr	977	mu/L	102.00 - 496.00mu/L
26-Jan-2024	PROGESTERONE - (serap) - Normal - no action			
	Serum progesterone	<1.0	nmol/L	
	Progesterone is only indicated as a test of ovulation and should be measured on day 21 - 24 of cycle. If correctly timed, this result is consistent with an anovulatory cycle, otherwise not interpretable.			
	Day of cycle	21		
26-Jan-2024	Serum oestradiol level - (serap) - Normal - no action	119	pmol/L	
	Please note:			
	Follicular phase	45 - 854 pmol/L		

	Ovulation phase	151 - 1461 pmol/L		
	Luteal phase	82 - 1251 pmol/L		
23-Jan-2024	Body mass index	24.39	kg/m2	
	(calculation based on height entry 12-Jan-2023, NB prior to age 70 average height loss is 1cm per 10 years).			
23-Jan-2024	O/E - blood pressure reading	130/79	mmHg	
23-Jan-2024	Body weight	64	kg	
17-Jan-2024	Peak expiratory flow rate	420	L/min	
17-Jan-2024	Pulse rate	88	beats/min	
17-Jan-2024	Blood oxygen saturation (calculated)	99	%	
03-Jan-2024	Respiratory rate	16	/minute	
03-Jan-2024	Heart rate	71	beats/min	
03-Jan-2024	Blood oxygen saturation	97	%	
03-Jan-2024	Tympanic temperature	37.2	degrees C	
13-Nov-2023	Tympanic temperature	36.3	degrees C	
13-Nov-2023	Pulse rate	99	beats/min	
13-Nov-2023	Baseline SpO2 (oxygen saturation at periphery)	99	%	
13-Nov-2023	Urinalysis = abnormal - Lue- 3+, Nit- neg, blood - 2+			
13-Nov-2023	URINE CULTURE - (Adekunle) - Continue with your prescribed treatment			
	Urine culture			
	URINE CULTURE REPORT			
	Culture			
	A mixed growth of uncertain significance.			
	STATUS			
	COMPLETE: 15/11/23			
13-Nov-2023	URINE MICROSCOPY - (Adekunle) - Normal - no action			
	Urine microscopy			
	URINE MICROSCOPY REPORT			
	Urine microscopy: pus cells	81	.	
	Urine microscopy: red cells	1	.	
	Epithelial cell count			
	Few			
	Urine microscopy: yeasts			
	Not seen			
08-Feb-2023	! Serum prolactin level - (Spurling) - Abnormal- actioned (management agreed)	844	mu/L	102.00 - 496.00mu/L
	Raised prolactin, regret no clinical details			
25-Jan-2023	Serum macroprolactin level - (AV) - Normal - no action			
	Macroprolactin			
	No significant amount of macroprolactin detected.			
	The measured prolactin predominantly reflects bioactive prolactin.			
25-Jan-2023	Plasma glucose level - (SR315) - No specimen received			
	Plasma glucose level			
	No Fl/ox sample received.			
	Reference range applies to fasting samples only.			

25-Jan-2023	! Serum lipids - (SR315) - AccuRx used, text sent			
	! Serum cholesterol	5.7	mmol/L	2.50 - 5.00mmol/L
	Serum triglycerides	1.8	mmol/L	0.40 - 2.30mmol/L
	! Serum HDL cholesterol level	1.8	mmol/L	1.20 - 1.70mmol/L
	Se non HDL cholesterol level	3.9	mmol/L	
	Serum LDL cholesterol level	3.1	mmol/L	0.00 - 3.50mmol/L
	Serum cholesterol/HDL ratio	3.2		
25-Jan-2023	Urea and electrolytes - (SR315) - Normal - no action			
	Serum sodium	140	mmol/L	135.00 - 145.00mmol/L
	Serum potassium	4.5	mmol/L	3.50 - 5.10mmol/L
	Serum urea level	4.8	mmol/L	1.70 - 8.30mmol/L
	Serum creatinine	71	umol/L	49.00 - 92.00umol/L
	eGFRcreat (CKD-EPI)/1.73 m*2	>90	mL/min	
	Adjusting eGFR for ethnicity is no longer advised. eGFR is unreliable in AKI. For more advice on this refer to NICE CKD guidelines.			
	Please note change in calculation to CKD-EPI effective from 26/04/2022.			
25-Jan-2023	! Serum prolactin level - (SR315) - Abnormal-actioned (management agreed)			
	! Serum prolactin level	1081	mIU/L	102.00 - 496.00mIU/L
25-Jan-2023	Serum LH level - (SR315) - Normal - no action			
	Serum LH level	16.1	IU/L	
	Ref Range: (Follicular	2.4	-	12.6)
	Ref Range: (Mid-cycle	14.0	-	95.6)
	Ref Range: (Luteal	1.0	-	11.4)
	Ref range: (Post-menopause	7.7	-	58.5)
25-Jan-2023	Thyroid function test - (SR315) - Normal - no action			
	Serum TSH level	2.02	mIU/L	0.27 - 4.20mIU/L
	Serum free T4 level	19.6	pmol/L	12.00 - 22.00pmol/L
25-Jan-2023	Serum FSH level - (Cherilyn) - Normal - no action			
	Serum FSH level	6.3	IU/L	
	Ref Range: (Follicular	3.5	-	12.5)
	Ref Range: (Mid-cycle	4.7	-	21.5)
	Ref Range: (Luteal	1.7	-	7.7)
	Ref Range: (Post-menopause	25.8	-	134.8)
25-Jan-2023	Serum testosterone - (Cherilyn) - Normal - no action			
	Serum testosterone	1.5	nmol/L	0.00 - 1.80nmol/L
25-Jan-2023	Serum sex hormone binding glob - (Cherilyn) - Normal - no action			
	Serum sex hormone binding glob	48	nmol/L	27.00 - 146.00nmol/L
25-Jan-2023	HAEMOGLOBIN A1C - (AV) - Normal - no action			
	HbA1c levl - IFCC standardised	33	mmol/mol	20.00 - 41.00mmol/mol
	Diabetes unlikely: <42mmol/mol			
	Prediabetes: 42 - 47mmol/mol			

Diabetes: 48mmol/mol or over

25-Jan-2023	Nucleated red blood cell count - (AV) - Normal - no action			
	Nucleated RBCs abs	0	x10 ⁹ /L	0.00 - 0.01x10 ⁹ /L
	Nucleated RBCs %	0		
25-Jan-2023	Differential white cell count - (AV) - Normal - no action			
	Neutrophil count	5.47	x10 ⁹ /L	2.00 - 7.50x10 ⁹ /L
	Lymphocyte count	2.63	x10 ⁹ /L	1.20 - 3.65x10 ⁹ /L
	Monocyte count	0.63	x10 ⁹ /L	0.20 - 1.00x10 ⁹ /L
	Eosinophil count	0.16	x10 ⁹ /L	0.00 - 0.40x10 ⁹ /L
	Basophil count	0.07	x10 ⁹ /L	0.00 - 0.10x10 ⁹ /L
	Percentage neutrophils	61	%	
	Percentage lymphocytes	29.4	%	
	Percentage monocytes	7	%	
	Percentage eosinophils	1.8	%	
	Percentage basophils	0.8	%	
25-Jan-2023	Full blood count - FBC - (AV) - Normal - no action			
	Total white cell count	8.96	x10 ⁹ /L	3.00 - 10.00x10 ⁹ /L
	Red blood cell (RBC) count	4.47	x10 ¹² /L	3.95 - 5.15x10 ¹² /L
	Haemoglobin estimation	143	g/L	115.00 - 155.00g/L
	Haematocrit	0.437	L/L	0.33 - 0.45L/L
	Mean corpuscular volume (MCV)	97.8	fL	80.00 - 99.00fL
	Mean corpusc. haemoglobin(MCH)	32	pg	27.00 - 33.50pg
	Mean corpusc. Hb. conc. (MCHC)	327	g/L	320.00 - 360.00g/L
	Red blood cell distribut width	12.3	%	11.50 - 15.00%
	Platelet count	336	x10 ⁹ /L	150.00 - 400.00x10 ⁹ /L
	Mean platelet volume	10.6	fL	7.00 - 13.00fL
12-Jan-2023	Body mass index	24.77	kg/m2	
	(calculation based on height entry 12-Jan-2023, NB prior to age 70 average height loss is 1cm per 10 years).			
12-Jan-2023	O/E - blood pressure reading	125/82	mmHg	
12-Jan-2023	Body mass index	24.8	kg/m2	
12-Jan-2023	Body weight	65	kg	
12-Jan-2023	Standing height	162	cm	
12-Jan-2023	Cigarette smoker	1	/day	
27-Oct-2022	Cervical smear - negative			
27-Oct-2022	Cervical smear - human papillomavirus negative			
17-Oct-2022	Hum papill vir DNA dtctn assay - (Dalton) - Normal - no action			
	Hum papill vir DNA dtctn assay			
	Not Detected			
	Recommendations			
	Normal Recall			
	Cervical cytology test			
	X0A			
	Smear Taker			
	C466LT			
	All sample takers must ensure 3 yearly update training is undertaken. All relevant training			

certificates must be uploaded to own record
in sample taker database.
(<https://loncstd.england.nhs.uk>)