

URINE CULTURE		SPERRIN LAKE LAND LABORATORIES MICROBIOLOGY		Date / Time of Sample 12/4/00 d1.0		159 URINE WEEK 15	
SURNAME CLAWFORD		FORENAMES Lucy		NHS PATIENT ☒		CLINICAL SUMMARY Vomiting	
D.O.B. 5/11/98	SEX F	ADDRESS		PRIVATE PATIENT ☐		ANTIBIOTIC TREATMENT	
HOSP/H.C. ERNE	CONS / G.P.	UNIT No. 123000	WARD C/O		None		
AFFIX LABELS TO BOTH COPIES				M.O.'s SIGNATURE		SENSITIVITY	
URINE EXAMINATION				CULTURE* organisms per ml.		1	
						2	
CHEMISTRY: PROTEIN NIL GLUCOSE NIL KETONES MEAT NITRATES NIL BLOOD NIL				NO GROWTH		3	
						3	
MICROSCOPY: PUS CELLS RED CELLS ORGANISMS YEASTS CASTS EPITHELIAL CELLS CRYSTALS				NO SIGNIFICANT GROWTH ✓		AMPICILLIN	
						TRIMETHOPRIM	
MICROSCOPY: PUS CELLS RED CELLS ORGANISMS YEASTS CASTS EPITHELIAL CELLS CRYSTALS				MIXED GROWTH - Please Repeat		CEPHRADINE	
						NITROFURANTOIN	
MICROSCOPY: PUS CELLS RED CELLS ORGANISMS YEASTS CASTS EPITHELIAL CELLS CRYSTALS				* SIGNIFICANT (100,000 or more)		CO- AMOXICLAV	
						CIPROFLOXACIN	
MICROSCOPY: PUS CELLS RED CELLS ORGANISMS YEASTS CASTS EPITHELIAL CELLS CRYSTALS				* CULTURE		GENTAMICIN	
						PIPERACILLIN	
MICROSCOPY: PUS CELLS RED CELLS ORGANISMS YEASTS CASTS EPITHELIAL CELLS CRYSTALS				1 _____		CEFTAZIDIME	
						PIPERACILLIN	
MICROSCOPY: PUS CELLS RED CELLS ORGANISMS YEASTS CASTS EPITHELIAL CELLS CRYSTALS				2 _____		IMIPENEM	
						FLUCLOXACILLIN	
MICROSCOPY: PUS CELLS RED CELLS ORGANISMS YEASTS CASTS EPITHELIAL CELLS CRYSTALS				3 _____		MUPIROCI	
COMMENT: RECEIVED IN WHITE TOP BOTTLE							
3. SIGNATURE <i>RA</i>		Date of Report 14/4/00		PHONE: ERNE HOSPITAL EXTENSION 2365 TYRONE COUNTY HOSPITAL EXTENSION 2145			