Food and Environmental Proficiency Testing Unit

Laboratory identification no. (check):

Dispatch date:

Final date for return of results:

Contact details:

The Organisers - FEPTU UK Health Security Agency 61 Colindale Avenue London, NW9 5EQ, UK. Tel: +44 (0) 20 8327 7119 e-mail: foodeqa@ukhsa.gov.uk

<Lab No>

20 February 2023

17 March 2023



www.gov.uk/government/collections/external-quality-assessment-eqa-and-proficiency-testing-pt-for-food-water-and-environmentalmicrobiology#hospital-tap-water-scheme

Hospital Tap Water Scheme Request/Report Form

Distribution No: HTW26	Sample numbers: HTW26A and HTW26B
Download the sample instruction sheet. A video on sample processing is located further down the webpage:	www.gov.uk/government/publications/hospital-tap-water-scheme-sample-instruction- sheets
Download the safety data sheet:	www.gov.uk/government/publications/safety-data-sheet-for-lenticules

If you cannot examine any of these samples return your results as 'Not examined'

Request: Please examine the sample for *P. aeruginosa*, if present determine the levels per 100mL using your routine method.

Results:

Sample Number	Enumeration	Not examined	Analyst		Conclusion or Comment/s (Please tick)	
HTW26A <i>P. aeruginosa</i> per 100mL				Satisfactory		
		Nominated result:		Comply with local policy		
				No further action required		
		Result 2:		Unsatisfactory		
				Retest (pre-/post-flush)		
				Risk-assess and retest (pre-/post- flush) as stated in HTM 04-01 part B		
			Result 3:		No comments/interpretation by laboratory provided	
					Other, please state	

Sample Number	Enumeration	Not examined	Analyst	Conclusion or Comment/s (Please tick)	
HTW26B <i>P. aeruginosa</i> per 100mL			Nominated result:	Satisfactory	
				Comply with local policy	
			No further action required		
		Result 2:	Unsatisfactory		
			Retest (pre-/post-flush)		
			Risk-assess and retest (pre-/post- flush) as stated in HTM 04-01 part B		
			Result 3:	No comments/interpretation by laboratory provided	
				Other, please state	

Please indicate the method used		MPN (most probable numbers)	
		MF (Membrane filtration)	
		Other	
Please indicate the media used		PCFC/CFC (Pseudomonas, cetrimide, fucidin and cephaloridine)	
		PCN (Pseudomonas cetrimide sodium nalidixate agar)	
		Pseudalert®	
		Other	
Standard/Guideline followed		ISO 16266-2:2018	
		ISO 16266:2006	
		HTM 04-01 part B	
		Local guidelines or legislation	
		EN 12780	
		Microbiology of Drinking Water (2015) – part 8	
Additional comments			

Authorised by:

Date reported: