

	Paediatric	Adult
Responses received (% of total responses)	21 (60%)	14 (40%)
Q3. Number using once daily regimen (%)	19 (90%)	11 (79%)
Q4. Change in dosing frequency in last 10y	12 (57%)	10 (71%)
Q5. How has it changed?	All reported change to once daily apart from one centre (adult) which changed to twice daily.	
Q6. What has brought about this change? (Some gave more than one reason)	TOPIC 12 Guidelines 4	TOPIC 7 Guidelines 1 Local data 2
Q7 & Q8. Has you centre changed which aminoglycoside is prescribed & how has it changed? All centres, reporting a change, had stopped using gentamicin. Number stopped using gentamicin in last 10y (%)	6 (29%)	4 (29%)
Q9. What has brought about this change?	Guidelines 3 Case control 2	Guidelines 2 Case control 1 Local data 2

Table 1. Responses to questionnaire, presented by paediatric and adult centres. All centres responding used an aminoglycoside and all reported tobramycin as first line. (Q1 & Q2.) For free text responses to Q10 see results section (only two responses received from adult centres).