


Epicollect5 Exercise

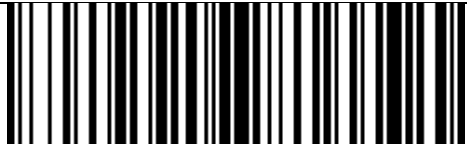
Group 1

Patient information	
Barcode	<div> ERR2093236</div>
Id	ERR2093236
Patient Name	Individual_21
Gender	Male
Age (years)	4
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	<i>Salmonella enterica serovar Typhi</i>	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise


Group 1

Patient information	
Barcode	<div> ERR2093237</div>
Id	ERR2093237
Patient Name	Individual_10
Gender	Male
Age (years)	11
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	<i>Salmonella enterica</i> serovar Typhi	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise


Group 2

Patient information	
Barcode	<div> ERR2093245</div>
Id	ERR2093245
Patient Name	Individual_116
Gender	Female
Age (years)	14
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	Salmonella enterica serovar Typhi	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise

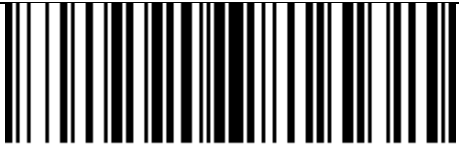
Group 2

Patient information	
Barcode	 ERR2093246
Id	ERR2093246
Patient Name	Individual_98
Gender	Male
Age (years)	17
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	<i>Salmonella enterica</i> serovar Typhi	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise

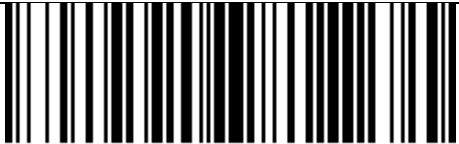
Group 3

Patient information	
Barcode	<div> ERR2093247</div>
Id	ERR2093247
Patient Name	Individual_42
Gender	Female
Age (years)	8
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	<i>Salmonella enterica serovar Typhi</i>	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise


Group 3

Patient information	
Barcode	<div> ERR2093248</div>
Id	ERR2093248
Patient Name	Individual_48
Gender	Male
Age (years)	5
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	<i>Salmonella enterica serovar Typhi</i>	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise


Group 4

Patient information	
Barcode	<div> ERR2093249</div>
Id	ERR2093249
Patient Name	Individual_75
Gender	Male
Age (years)	10
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	Salmonella enterica serovar Typhi	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise


Group 4

Patient information	
Barcode	 ERR2093250
Id	ERR2093250
Patient Name	Individual_8
Gender	Female
Age (years)	7
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	<i>Salmonella enterica serovar Typhi</i>	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomycin		

Epicollect5 Exercise


Group 5

Patient information	
Barcode	<div> ERR2093251</div>
Id	ERR2093251
Patient Name	Individual_38
Gender	Male
Age (years)	15
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	<i>Salmonella enterica serovar Typhi</i>	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise


Group 5

Patient information	
Barcode	<div> ERR2093252</div>
Id	ERR2093252
Patient Name	Individual_44
Gender	Male
Age (years)	3
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	<i>Salmonella enterica serovar Typhi</i>	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise

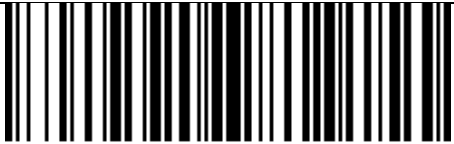
Group 6

Patient information	
Barcode	<div> ERR2093253</div>
Id	ERR2093253
Patient Name	Individual_78
Gender	Female
Age (years)	16
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	Salmonella enterica serovar Typhi	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise

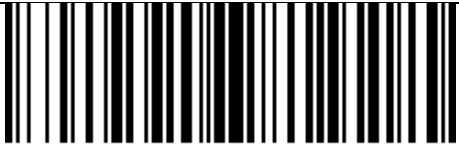
Group 6

Patient information	
Barcode	<div> ERR2093254</div>
Id	ERR2093254
Patient Name	Individual_71
Gender	Male
Age (years)	18
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	Salmonella enterica serovar Typhi	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomycin		

Epicollect5 Exercise

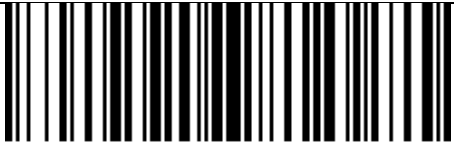
Group 7

Patient information	
Barcode	<div> ERR2093255</div>
Id	ERR2093255
Patient Name	Individual_77
Gender	Female
Age (years)	9
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	<i>Salmonella enterica serovar Typhi</i>	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise

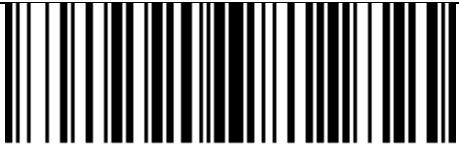
Group 7

Patient information	
Barcode	<div> ERR2093256</div>
Id	ERR2093256
Patient Name	Individual_19
Gender	Male
Age (years)	17
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	<i>Salmonella enterica serovar Typhi</i>	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomycin		

Epicollect5 Exercise


Group 8

Patient information	
Barcode	<div> ERR2093257</div>
Id	ERR2093257
Patient Name	Individual_69
Gender	Male
Age (years)	2
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	Salmonella enterica serovar Typhi	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise

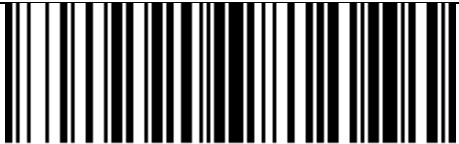
Group 8

Patient information	
Barcode	<div> ERR2093258</div>
Id	ERR2093258
Patient Name	Individual_12
Gender	Male
Age (years)	18
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	<i>Salmonella enterica</i> serovar Typhi	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise

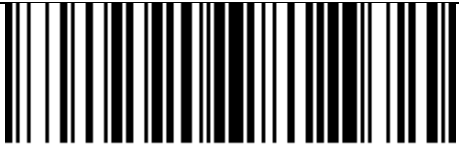
Group 9

Patient information	
Barcode	<div> ERR2093259</div>
Id	ERR2093259
Patient Name	Individual_101
Gender	Male
Age (years)	13
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	Salmonella enterica serovar Typhi	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise

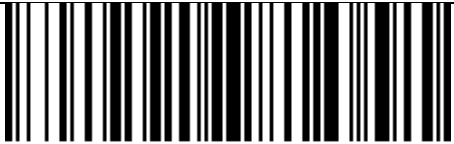
Group 9

Patient information	
Barcode	<div> ERR2093260</div>
Id	ERR2093260
Patient Name	Individual_14
Gender	Male
Age (years)	10
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	<i>Salmonella enterica serovar Typhi</i>	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise

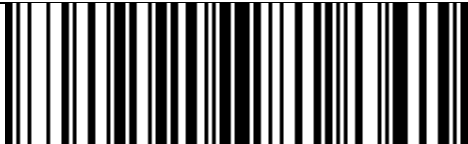
Group 10

Patient information	
Barcode	<div> ERR2093262</div>
Id	ERR2093262
Patient Name	Individual_20
Gender	Female
Age (years)	5
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	Salmonella enterica serovar Typhi	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomycin		

Epicollect5 Exercise


Group 10

Patient information	
Barcode	<div> ERR2093263</div>
Id	ERR2093263
Patient Name	Individual_53
Gender	Female
Age (years)	9
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	<i>Salmonella enterica</i> serovar Typhi	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise

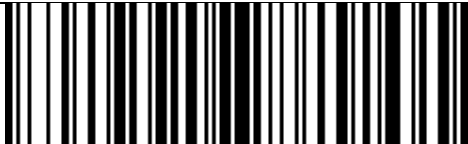
Group 11

Patient information	
Barcode	<div> ERR2093323</div>
Id	ERR2093323
Patient Name	Individual_2
Gender	Male
Age (years)	18
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	Salmonella enterica serovar Typhi	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise


Group 11

Patient information	
Barcode	<div> ERR2093324</div>
Id	ERR2093324
Patient Name	Individual_110
Gender	Male
Age (years)	16
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	<i>Salmonella enterica</i> serovar Typhi	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise


Group 12

Patient information	
Barcode	<div> ERR2093331</div>
Id	ERR2093331
Patient Name	Individual_79
Gender	Female
Age (years)	7
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	Salmonella enterica serovar Typhi	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		

Epicollect5 Exercise

Group 12

Patient information	
Barcode	<div> ERR2093335</div>
Id	ERR2093335
Patient Name	Individual_23
Gender	Female
Age (years)	6
Source	Clinical
Year	2024
Country	South Africa
City	Johannesburg

Laboratory and genomic information		
Positive culture from stool sample	Salmonella enterica serovar Typhi	
Antimicrobial Susceptibility	Disk diffusion	Genomic
Ampicillin		
Chloramphenicol		
Ceftriaxone		
Ciprofloxacin		
Sulfamethoxazole		
Cefuroxime		
Azithromycin		
Imipenem		
Fosfomicin		