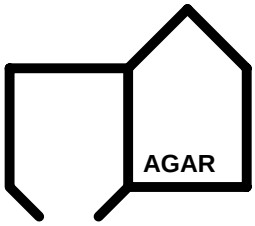

Australian Group for Antimicrobial Resistance

Enterococcus Survey 4
2005

Microsoft Excel Data Entry Program (v2.0)

PLEASE RECORD THE NAME OF YOUR INSTITUTION IN CELL C2

The data entry file is named ENTE05.xls and has been saved as an Excel OfficeXP file.

To reduce the number of 'typos' a number of fields require specific entries. For this to work properly, the worksheet is protected. This means that there are some fields that you cannot change, If you have any difficulties, please contact Julie Pearson via email (julie.pearson@health.wa.gov.au) or telephone (08) 9224 2444.

Required fields

Column	Label	Description
A	#	Isolate number 1-100 plus QC strains. Protected field
B	DOC	Date of collection (dd/mmm/yy)
C	Ref No	Your reference number, e.g., storage number
D	Hosp	Name of hospital patient attended
E	PatientID	Patient's MRN number or initials (this data not transferred to the final database)
F	Source	Isolate source - select from list: Blood Urine Sterile body cavity Wound CSF Screen/Rectal swab Other Unknown
G	DOB	Date of Birth (dd/mmm/yyyy)
H	Age	Only required if DOB not given
I	AgeInt	Age Interval: age of patient in years, months and days at time of sample collection. Enter only if DOB not supplied.
J	Sex	Sex of patient
K	In/Out patient	Inpatient or Outpatient
L	Organism	Select from list *E. faecalis* *E. faecium* *E. gallinarum* *E. casseliflavus* *Enterococcus* spp. *E. avium* *E. durans* *E. flavescens* *E. mundtii* *E. hirae*

PCR results: (optional)

M	ddl	*ddl* identified *E. faecalis* *E. faecium* Not detected
N	van	*van* gene detected. Select from list *vanA* *vanB* *vanC1* *vanC2/3* *vanD* *vanE* *vanG*

not detected
not done

Isolate identification

Required information

O	ID Method	Select from list Vitek Vitek 2 API 20S rID32 Strep MicroScan Replicator In house conventional PCR Other (please specify)
P	PYR	pyrrolidonyl arylamidase result
Q	BE	Bile esculin result
Commercial Kits		
R	Vitek	Vitek profile number
S	Vitek 2	Vitek profile number
T	API 20S	API 20S profile number
U	rID32 Strep	rID32 Strep profile number
V	MicroScan	MicroScan profile number
W	Other	specify which kit used

Optional information

		Record results as '+' or '-'
X	GpD	Group D antigen detected
Y	NaCl	Growth in 6.5% NaCl
Z	45	Growth at 45^{o}C

Species identification

		Record results as '+' or '-'
AA	Mot	Motility
AB	Pig	Pigment
AC	MGP	Fermentation of methyl-α-D-glucopyranoside
AD	Ara	Fermentation of 1% arabinose
AE	Raf	Fermentation of 1% raffinose
AF	Pyu	Pyruvate utilization
AG	Xyl	Fermentation of 1% xylose
AH		spare

AI		spare

Susceptibility Tests

AJ	Van 6µg	BHI V6 screen
AK	AST	AST method used. Select from list NCCLS disc CDS disc Agar dilution Vitek Vitek 2 MicroScan Etest BSAC Other
AL	βlac	β-lactamase result (‘P’ or ‘N’)
AM-AP	Vitek	Vitek MIC
AQ-AT	Vitek 2	Vitek 2 MIC
AU-AY	NCCLS	Record zone diameter (mm)
AZ-BC	CDS	Record annular radius (mm)
BD – BG	BSAC	Record zone diameter (mm)
BH-BL	MicroScan	Microscan MIC
BM-BQ	Agar dilution	Enter growth as ‘R’; no growth as ‘s’
BR-BU	Etest	Select MIC from list

Comments

BV	Comments	any additional information