

MEDICINA INTERNA "A.VALENTINI", GERIATRIA, REUMATOLOGIA, GASTROENTEROLOGIA, NEUROLOGIA, MALATTIE INFETTIVE, CARDIOLOGIA -				ANNO 2014 - RICHIESTE INDAGINI BATTERIOLOGIA			
indagine	neg	pos	tot	indagine	neg	pos	tot
ANTIGENE ADENOVIRUS	2	0	2	MYCOPLASMA UREAPLASMA ESSUDATO CERVICO-VAGINALE	2	0	2
ANTIGENE ADENOVIRUS FECI	4	0	4	MYCOPLASMA UREAPLASMA NEL SECRETO PROSTATICO	6	0	6
ANTIGENE CLOSTRIDIUM DIFFICILE	61	39	100	MYCOPLASMA UREAPLASMA NEL SECRETO URETRALE	15	7	22
ANTIGENE CRIPTOCOCCUS NEOFORMANS	15	0	15	MYCOPLASMA UREAPLASMA SPERMA	1	0	1
ANTIGENE GALATTOMANNANO	11	3	14	MYCOPLASMA UREAPLASMA URINA PRIMO MITTO	2	0	2
ANTIGENE HELICOBACTER PYLORI	5	2	7	PROTESI	0	2	2
ANTIGENE LEGIONELLA	62	6	68	PUNTA CATETERE VASCOLARE	7	10	17
ANTIGENE NOROVIRUS	1	0	1	PUNTA CATETERE VESCICALE	3	9	12
ANTIGENE PNEUMOCYSTIS CARINII	13	0	13	PUS DA RACCOLTA PROFONDA	21	16	37
ANTIGENE ROTAVIRUS	15	0	15	RAGLAGE UNGUEALI	2	0	2
ANTIGENE STREPTOCOCCUS PNEUMONIAE	52	4	56	RICERCA CLOSTRIDIUM DIFFICILE NELLE FECI	57	15	72
ANTIGENE VIRUS RESPIRATORIO SINZIALE	1	1	2	RICERCA DI YERSINIA NELLE FECI	5	0	5
BILE	2	18	20	RICERCA LIEVITI NELLE FECI	1	0	1
BRONCOASPIRATO	26	2	28	RICERCA M. TUBERCULOSIS COMPLEX MEDIANTE P.C.R.	148	0	148
BRUSHING ESOFAGEO	4	5	9	RICERCA MICOBATTERI RAD.	186	32	218
COLTURE DI SORVEGLIANZA	6	4	10	RICERCA MICOBATTERI SU SANGUE	12	0	12
CONTENUTO VAGINALE PER RICERCA S. AGALACTIAE	1	0	1	RICERCA PARASSITI (DIVERSI)	2	0	2
COPROCOLTURA	139	7	146	RICERCA PARASSITI (FECI)	58	2	60
DNA CHLAMYDIA TRACHOMATIS SU SECRETO URETRALE	14	0	14	RICERCA PARASSITI (SANGUE)	7	3	10
DNA CHLAMYDIA TRACHOMATIS SU SPERMA	1	0	1	RICERCA PARASSITI (SCOTCH TEST)	3	0	3
DNA CHLAMYDIA TRACHOMATIS SU SUCCO PROSTATICO	6	0	6	SECREZIONE AURICOLARE DESTRA	0	3	3
DNA CHLAMYDIA TRACHOMATIS SU URINA 1° MITTO	1	0	1	SECREZIONE AURICOLARE SINISTRA	0	2	2
DNA CHLAMYDIOPHILA PNEUMONIAE	10	1	11	SECREZIONE CONGIUNTIVALE E CORNEALE DESTRA	1	0	1
DNA LEGIONELLA PNEUMOPHILA	7	1	8	SECREZIONE DA ULCERA	3	15	18
DNA MYCOPLASMA PNEUMONIAE	11	0	11	SECREZIONE URETRALE GERMI COMUNI	15	7	22
EMOCOLTURA	1134	317	1451	SPERMOCOLTURA	1	0	1
EMOCOLTURA PER MICETI	39	0	39	TAMPONE CUTANEO	13	28	41
ESCREATO	41	14	55	TAMPONE DA EXIT SITE	1	0	1
ESSUDATO CERVICO-VAGINALE	15	0	15	TAMPONE DA FERITA PROFONDA	10	36	46
ESSUDATO FARINGO-TONSILLARE	28	0	28	TAMPONE FARINGEO PER RICERCA MRSA	6	0	6
ESSUDATO VULVO-VAGINALE	3	0	3	TAMPONE NASALE PER RICERCA MRSA	3	0	3
LAVAGGIO BRONCOALVEOLARE	11	0	11	TAMPONE NASALE PER RICERCA S. AUREUS	1	0	1
LIQUIDI	3	2	5	TAMPONE ORALE	8	0	8
LIQUIDO ASCITICO	56	5	61	TEST DI STAMEY (DOPO MASSAGGIO)	4	2	6
LIQUIDO DA DRENAGGIO	2	5	7	TEST DI STAMEY (PRIMO MITTO)	2	1	3
LIQUIDO PERITONEALE	15	2	17	TEST DI STAMEY (SECONDO MITTO)	2	1	3
LIQUIDO PLEURICO	41	5	46	TOSSINA A,B CLOSTRIDIUM DIFFICILE	69	32	101
LIQUIDO SINOVIALE	6	0	6	URINOCOLTURA	266	115	381
LIQUOR CEFALORACHIDIANO	26	7	33	Totale	2833	788	3621

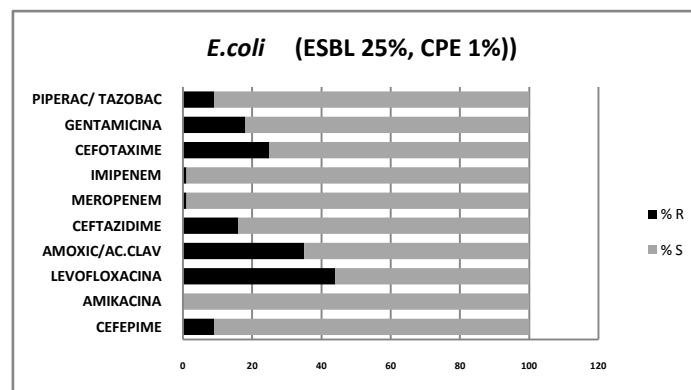
microrganismo	liquido peritoneale	ricerca clostridium difficile	ricerca mycoplasma ureaplasma	liquido pleurico	secrezione auricolare destra	test Stamey 1° mitto	pus da raccolta profonda	tampone da ferita profonda	punta catetere vescicale	liquor cefalorachidiano	liquidi	broncoaspirato
ACINETOBACTER BAUMANNII	0	0	0	0	0	0	0	2	2	0	0	0
ACINETOBACTER CALCOACETICUS	0	0	0	0	0	0	0	1	0	0	0	0
AEROMONAS HYDROPHILA	0	0	0	0	0	0	0	0	0	0	0	0
ALCALIGENES XYLOSOXIDANS	0	0	0	0	0	0	0	0	0	0	0	0
CAMPYLOBACTER COLI	0	0	0	0	0	0	0	0	0	0	0	0
CAMPYLOBACTER JEJUNI	0	0	0	0	0	0	0	0	0	0	0	0
CITROBACTER FREUNDII	0	0	0	0	0	0	0	2	0	0	0	0
ENTEROBACTER AEROGENES	0	0	0	0	0	0	0	1	0	0	0	0
ENTEROBACTER CLOACAE	0	0	0	0	0	0	0	2	1	0	0	0
ESCHERICHIA COLI	0	0	0	0	0	1	1	2	3	0	1	1
HAEMOPHILUS INFLUENZAE	0	0	0	0	0	0	0	0	0	0	0	0
KLEBSIELLA OXYTOCA	0	0	0	0	0	0	0	0	0	0	1	0
KLEBSIELLA PNEUMONIAE	0	0	0	0	0	0	1	4	0	0	1	1
LISTERIA MONOCYTOGENES	0	0	0	0	0	0	0	0	0	0	0	0
MORGANELLA MORGANII	0	0	0	0	0	0	0	3	0	0	0	0
PANTOEIA SPP.	0	0	0	0	0	0	0	0	0	0	0	0
PROTEUS MIRABILIS	0	0	0	0	1	0	0	5	0	0	0	0
PROTEUS VULGARIS	0	0	0	0	0	0	0	1	0	0	0	0
PROVIDENCIA STUARTII	0	0	0	0	0	0	0	0	0	0	0	0
PSEUDOMONAS AERUGINOSA	0	0	0	0	1	0	0	6	4	0	0	0
PSEUDOMONAS PICKETTII	0	0	0	0	0	0	0	0	0	0	0	0
SALMONELLA GRUPPO B	0	0	0	0	0	0	0	0	0	0	0	0
SERRATIA MARCESCENS	0	0	0	0	0	0	0	0	0	0	0	0
STENOTROPHOMONAS MALTOPHILIA	0	0	0	0	0	0	0	0	0	0	0	1
STAPHYLOCOCCUS AUREUS	0	0	0	1	0	0	1	6	0	0	0	1
STAPHYLOCOCCUS CAPITIS	0	0	0	0	0	0	0	0	0	0	0	0
STAPHYLOCOCCUS EPIDERMIDIS	1	0	0	0	0	0	0	1	0	3	0	0
STAPHYLOCOCCUS HAEMOLYTICUS	0	0	0	0	0	0	0	1	0	0	0	0
STAPHYLOCOCCUS HOMINIS	1	0	0	0	0	0	0	0	0	1	0	0
STAPHYLOCOCCUS LUGDUNENSIS	0	0	0	0	0	0	0	0	0	0	0	0
STAPHYLOCOCCUS SIMULANS	0	0	0	0	0	0	0	0	0	0	0	0
STAPHYLOCOCCUS WARNERI	0	0	0	0	0	0	0	0	0	0	0	0
ENTEROCOCCUS AVIUM	0	0	0	0	0	0	0	0	0	0	0	0
ENTEROCOCCUS DURANS	0	0	0	0	0	0	0	0	0	0	0	0
ENTEROCOCCUS FAECALIS	0	0	0	0	0	0	1	3	1	0	0	0
ENTEROCOCCUS FAECIUM	0	0	0	0	0	0	1	2	1	0	0	0
STREPTOCOCCUS AGALACTIAE (gr B)	0	0	0	0	0	0	0	1	0	0	0	0

microrganismo	coprocultura	secrezione uretrale	parassiti feci	totale
ACINETOBACTER BAUMANNII	0	0	0	10
ACINETOBACTER CALCOACETICUS	0	0	0	3
AEROMONAS HYDROPHILA	0	0	0	1
ALCALIGENES XYLOSOXIDANS	0	0	0	1
CAMPYLOBACTER COLI	1	0	0	1
CAMPYLOBACTER JEJUNI	1	0	0	1
CITROBACTER FREUNDII	0	0	0	6
ENTEROBACTER AEROGENES	0	0	0	5
ENTEROBACTER CLOACAE	0	0	0	8
ESCHERICHIA COLI	0	2	0	111
HAEMOPHILUS INFLUENZAE	0	0	0	2
KLEBSIELLA OXYTOCA	0	0	0	2
KLEBSIELLA PNEUMONIAE	0	0	0	40
LISTERIA MONOCYTOGENES	0	0	0	1
MORGANELLA MORGANII	0	1	0	6
PANTOEA SPP.	0	0	0	1
PROTEUS MIRABILIS	0	1	0	21
PROTEUS VULGARIS	0	0	0	1
PROVIDENCIA STUARTII	0	0	0	1
PSEUDOMONAS AERUGINOSA	0	2	0	33
PSEUDOMONAS PICKETTII	0	0	0	1
SALMONELLA GRUPPO B	4	0	0	4
SERRATIA MARCESCENS	0	0	0	1
STENOTROPHOMONAS MALTOPHILIA	0	0	0	5
STAPHYLOCOCCUS AUREUS	0	0	0	54
STAPHYLOCOCCUS CAPITIS	0	0	0	5
STAPHYLOCOCCUS EPIDERMIDIS	0	0	0	22
STAPHYLOCOCCUS HAEMOLYTICUS	0	0	0	5
STAPHYLOCOCCUS HOMINIS	0	0	0	11
STAPHYLOCOCCUS LUGDUNENSIS	0	0	0	5
STAPHYLOCOCCUS SIMULANS	0	0	0	2
STAPHYLOCOCCUS WARNERI	0	0	0	1
ENTEROCOCCUS AVIUM	0	0	0	2
ENTEROCOCCUS DURANS	0	0	0	1
ENTEROCOCCUS FAECALIS	0	0	0	41
ENTEROCOCCUS FAECIUM	0	0	0	23
STREPTOCOCCUS AGALACTIAE (gr B)	0	0	0	1

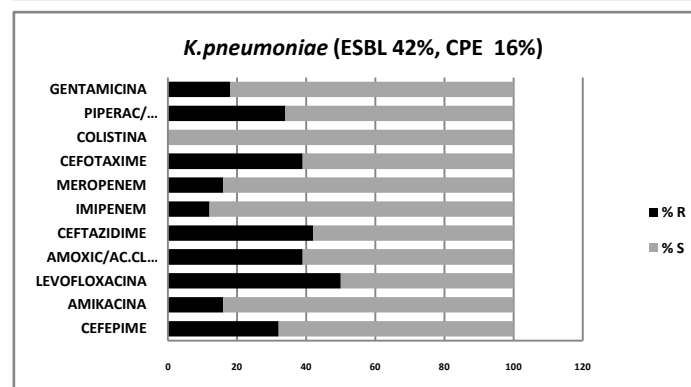
microorganismo	coprocoltura	secrezione uretrale	parassiti feci	totale
STREPTOCOCCUS ANGINOSUS	0	0	0	1
STREPTOCOCCUS CONSTELLATUS	0	0	0	3
STREPTOCOCCUS DYSGALACTIAE (Gr C)	0	0	0	1
STREPTOCOCCUS GALLOLYT. PASTEURIANUS	0	0	0	1
STREPTOCOCCUS GALLOLYTICUS	0	0	0	2
STREPTOCOCCUS INTERMEDIUS	0	0	0	1
STREPTOCOCCUS PNEUMONIAE	0	0	0	4
STREPTOCOCCUS PYOGENES (gr A)	0	0	0	3
ASPERGILLUS NIGER	0	0	0	1
CANDIDA ALBICANS	0	2	0	33
CANDIDA DUBLINIENSIS	0	0	0	1
CANDIDA GLABRATA	0	1	0	4
CANDIDA KEFYR	0	0	0	1
CANDIDA KRUSEI	0	0	0	3
CANDIDA PARAPSILOSIS	0	0	0	9
CANDIDA TROPICALIS	0	0	0	1
BACTEROIDES FRAGILIS	0	0	0	1
BACTEROIDES OVATUS	0	0	0	2
CLOSTRIDIUM DIFFICILE	0	0	0	10
CLOSTRIDIUM SORDELLII	0	0	0	1
FUSOBACTERIUM MORTIFERUM	0	0	0	2
FUSOBACTERIUM NUCLEATUM	0	0	0	2
GRANULICATELLA ADIACENS	0	0	0	1
PEPTOSTREPTOCOCCUS ASACCHAROLYTICUS	0	0	0	1
PROPIONIBACTERIUM ACNES	0	0	0	1
UREAPLASMA UREALYTICUM	0	0	0	6
CORYNEBACTERIUM JEIKEIUM	0	0	0	3
MYCOBACTERIUM TB complex	0	0	0	19
AMEBE INTESTINALI	0	0	2	2
PLASMODIUM FALCIPARUM	0	0	0	1
PLASMODIUM SP	0	0	0	1

MEDICINE 2014 – CHEMIOSENSIBILITÀ E RESISTENZA AGLI ANTIBIOTICI

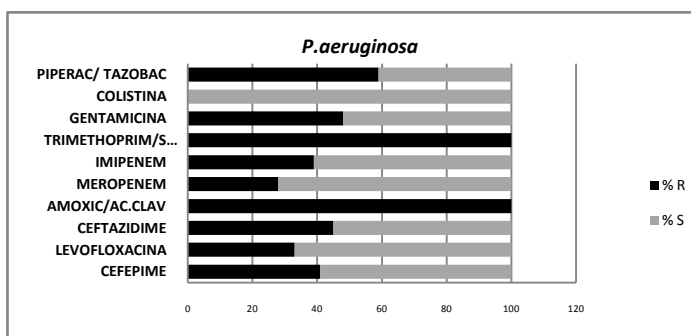
Escherichia coli					
R	S	TOT		% R	% S
9	96	105	CEFEPIME	9	91
0	104	104	AMIKACINA	0	100
8	10	18	LEVOFLOXACINA	44	56
37	68	105	AMOXIC/AC.CLAV	35	65
17	88	105	CEFTAZIDIME	16	84
1	104	105	MEROPENEM	1	99
1	85	86	IMIPENEM	1	99
26	79	105	CEFOTAXIME	25	75
19	86	105	GENTAMICINA	18	82
10	95	105	PIPERAC/ TAZOBAC	9	91



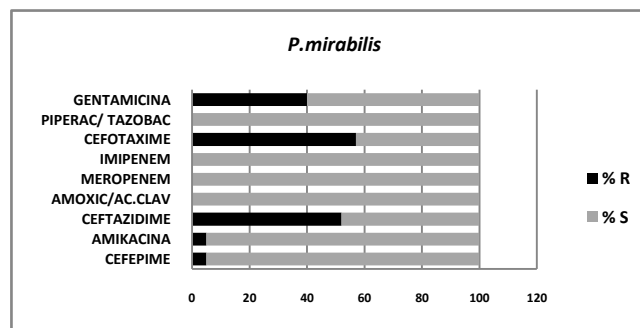
Klebsiella pneumoniae					
R	S	TOT		% R	% S
12	26	38	CEFEPIME	32	68
6	32	38	AMIKACINA	16	84
3	3	6	LEVOFLOXACINA	50	50
15	23	38	AMOXIC/AC.CLAV	39	61
16	22	38	CEFTAZIDIME	42	58
4	28	32	IMIPENEM	12	88
6	32	38	MEROPENEM	16	84
15	23	38	CEFOTAXIME	39	61
0	24	24	COLISTINA	0	100
13	25	38	PIPERAC/ TAZOBAC	34	66
7	31	38	GENTAMICINA	18	82



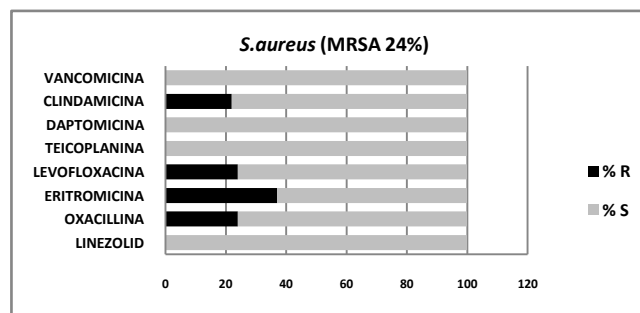
Pseudomonas aeruginosa					
R	S	TOT		% R	% S
13	19	32	CEFEPIME	41	59
1	2	3	LEVOFLOXACINA	33	67
14	17	31	CEFTAZIDIME	45	55
14	0	14	AMOXIC/AC.CLAV	100	0
9	23	32	MEROPENEM	28	72
11	17	28	IMIPENEM	39	61
18	0	18	TRIMETHOPRIM/SULFAM.	100	0
15	16	31	GENTAMICINA	48	52
0	27	27	COLISTINA	0	100
19	13	32	PIPERAC/ TAZOBAC	59	41



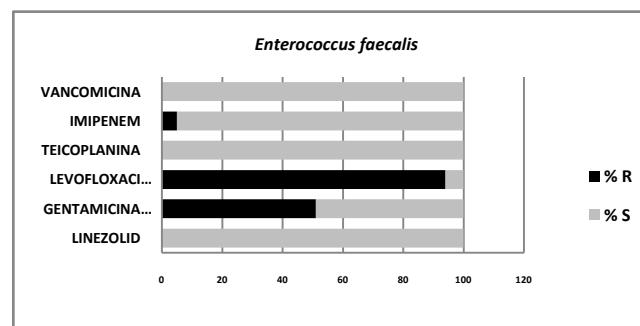
Proteus mirabilis					
R	S	TOT		% R	% S
1	20	21	CEFEPIME	5	95
1	20	21	AMIKACINA	5	95
11	10	21	CEFTAZIDIME	52	48
0	6	6	AMOXIC/AC.CLAV	0	100
0	21	21	MEROPENEM	0	100
0	9	9	IMIPENEM	0	100
12	9	21	CEFOTAXIME	57	43
0	21	21	PIPERAC/ TAZOBAC	0	100
8	12	20	GENTAMICINA	40	60



Staphylococcus aureus					
R	S	TOT		% R	% S
0	49	49	LINEZOLID	0	100
12	37	49	OXACILLINA	24	76
17	29	46	ERITROMICINA	37	63
12	37	49	LEVOFLOXACINA	24	76
0	49	49	TEICOPLANINA	0	100
0	48	48	DAPTOMICINA	0	100
9	31	40	CLINDAMICINA	22	78
0	49	49	VANCOMICINA	0	100



Enterococcus faecalis					
R	S	TOT		% R	% S
0	38	38	LINEZOLID	0	100
19	18	37	GENTAMICINA HL	51	49
16	1	17	LEVOFLOXACINA	94	6
0	39	39	TEICOPLANINA	0	100
2	36	38	IMIPENEM	5	95
0	39	39	VANCOMICINA	0	100



Enterococcus faecium					
R	S	TOT		% R	% S
0	22	22	LINEZOLID	0	100
11	10	21	GENTAMICINA HL	52	48
10	0	10	LEVOFLOXACINA	100	0
0	23	23	TEICOPLANINA	0	100
21	2	23	IMIPENEM	91	9
0	23	23	VANCOMICINA	0	100

