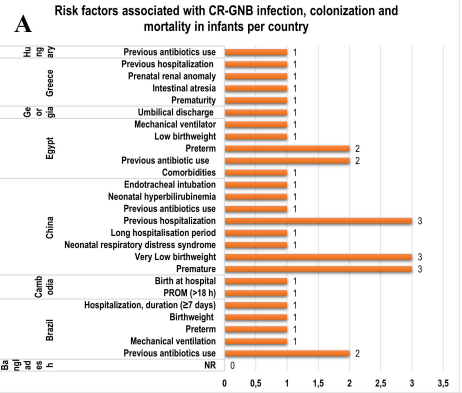
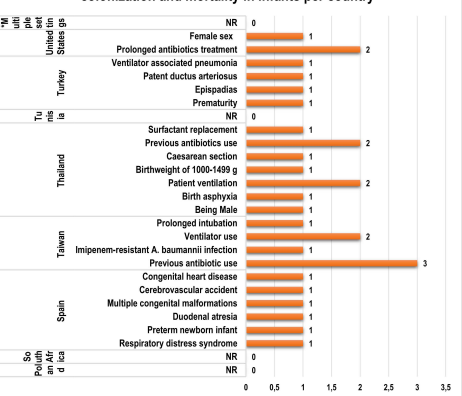
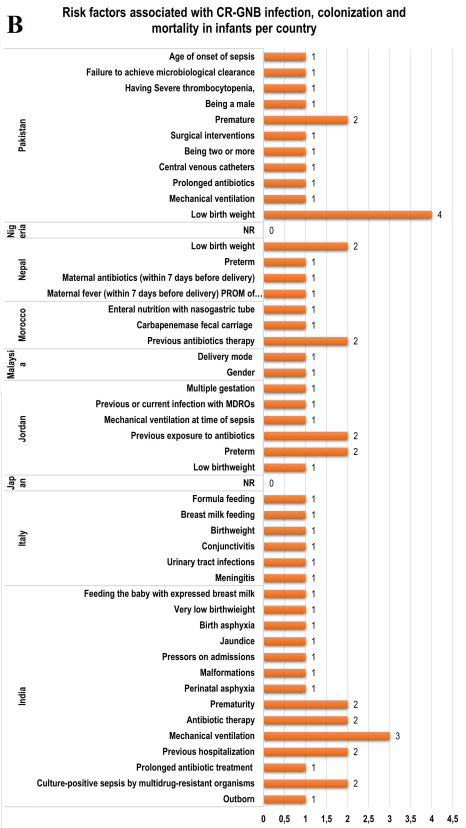
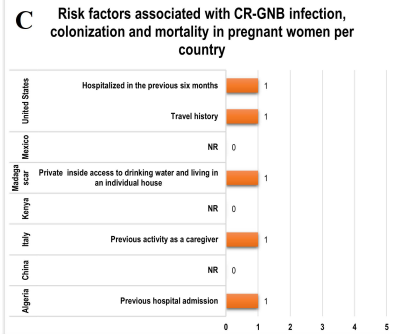
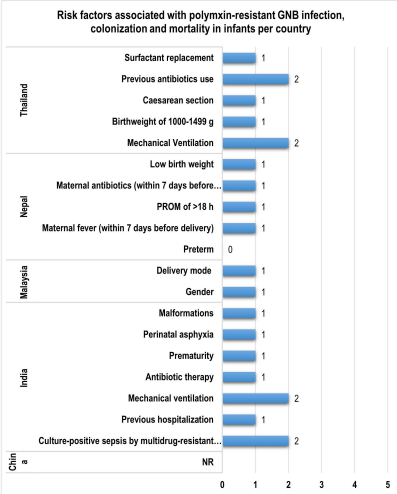

A
Risk factors associated with CR-GNB infection, colonization and mortality in infants per country
Hungary
Previous antibiotics use 1
Previous hospitalization 1
Greece
Prenatal renal anomaly 1
Intestinal atresia 1
Prematurity 1
Georgia
Umbilical discharge 1
Mechanical ventilator 1
Egypt
Low birthweight 1
Preterm 2
Previous antibiotic use 2
Comorbidities 1
China
Endotracheal intubation 1
Neonatal hyperbilirubinemia 1
Previous antibiotics use 1
Previous hospitalization 3
Long hospitalisation period 1
Neonatal respiratory distress syndrome 1
Very Low birthweight 3
Premature 3
Cambodia
Birth at hospital 1
PROM (>18 h) 1
Brazil
Hospitalization, duration (≥7 days) 1
Birthweight 1
Preterm 1
Mechanical ventilation 1
Bangladesh
Previous antibiotics use 2
NR 0
0 0,5 1 1,5 2 2,5 3 3,5


Risk factors associated with CR-GNB infection/or colonization and mortality in infants per country
Multicountry
NR 0
United States
Female sex 1
Prolonged antibiotics treatment 2
Turkey
Ventilator associated pneumonia 1
Patent ductus arteriosus 1
Epispadias 1
Prematurity 1
Tunisia
NR 0
Thailand
Surfactant replacement 1
Previous antibiotics use 2
Caesarean section 1
Birthweight of 1000-1499 g 1
Patient ventilation 2
Birth asphyxia 1
Being Male 1
Taiwan
Prolonged intubation 1
Ventilator use 2
Imipenem-resistant A. baumannii infection 1
Previous antibiotic use 3
Spain
Congenital heart disease 1
Cerebrovascular accident 1
Multiple congenital malformations 1
Duodenal atresia 1
Preterm newborn infant 1
Respiratory distress syndrome 1
South Africa
NR 0
NR 0
0 0,5 1 1,5 2 2,5 3 3,5


B
Risk factors associated with CR-GNB infection, colonization and mortality in infants per country
Pakistan
Age of onset of sepsis 1
Failure to achieve microbiological clearance 1
Having Severe thrombocytopenia, 1
Being a male 1
Premature 2
Surgical interventions 1
Being two or more 1
Central venous catheters 1
Prolonged antibiotics 1
Mechanical ventilation 1
Low birth weight 4
Nigeria
NR 0
Nepal
Low birth weight 2
Preterm 1
Maternal antibiotics (within 7 days before delivery) 1
Maternal fever (within 7 days before delivery) PROM of... 1
Morocco
Enteral nutrition with nasogastric tube 1
Carbapenemase fecal carriage 1
Previous antibiotics therapy 2
Malaysia
Delivery mode 1
Gender 1
Jordan
Multiple gestation 1
Previous or current infection with MDROs 1
Mechanical ventilation at time of sepsis 1
Previous exposure to antibiotics 2
Preterm 2
Low birthweight 1
Japan
NR 0
Italy
Formula feeding 1
Breast milk feeding 1
Birthweight 1
Conjunctivitis 1
Urinary tract infections 1
Meningitis 1
India
Feeding the baby with expressed breast milk 1
Very low birthweight 1
Birth asphyxia 1
Jaundice 1
Pressors on admissions 1
Malformations 1
Perinatal asphyxia 1
Prematurity 2
Antibiotic therapy 2
Mechanical ventilation 3
Previous hospitalization 2
Prolonged antibiotic treatment 1
Culture-positive sepsis by multidrug-resistant organisms 2
Outborn 1
0 0,5 1 1,5 2 2,5 3 3,5 4 4,5


C
Risk factors associated with CR-GNB infection, colonization and mortality in pregnant women per country
United States
Hospitalized in the previous six months 1
Travel history 1
Mexico
NR 0
Madagascar
Private inside access to drinking water and living in an individual house 1
Kenya
NR 0
Italy
Previous activity as a caregiver 1
China
NR 0
Algeria
Previous hospital admission 1
0 1 2 3 4 5


Risk factors associated with polymxin-resistant GNB infection, colonization and mortality in infants per country
Thailand
Surfactant replacement 1
Previous antibiotics use 2
Caesarean section 1
Birthweight of 1000-1499 g 1
Mechanical Ventilation 2
Nepal
Low birth weight 1
Maternal antibiotics (within 7 days before... 1
PROM of >18 h 1
Maternal fever (within 7 days before delivery) 1
Preterm 0
Malaysia
Delivery mode 1
Gender 1
India
Malformations 1
Perinatal asphyxia 1
Prematurity 1
Antibiotic therapy 1
Mechanical ventilation 2
Previous hospitalization 1
Culture-positive sepsis by multidrug-resistant... 2
China
NR
0 1 2 3 4 5