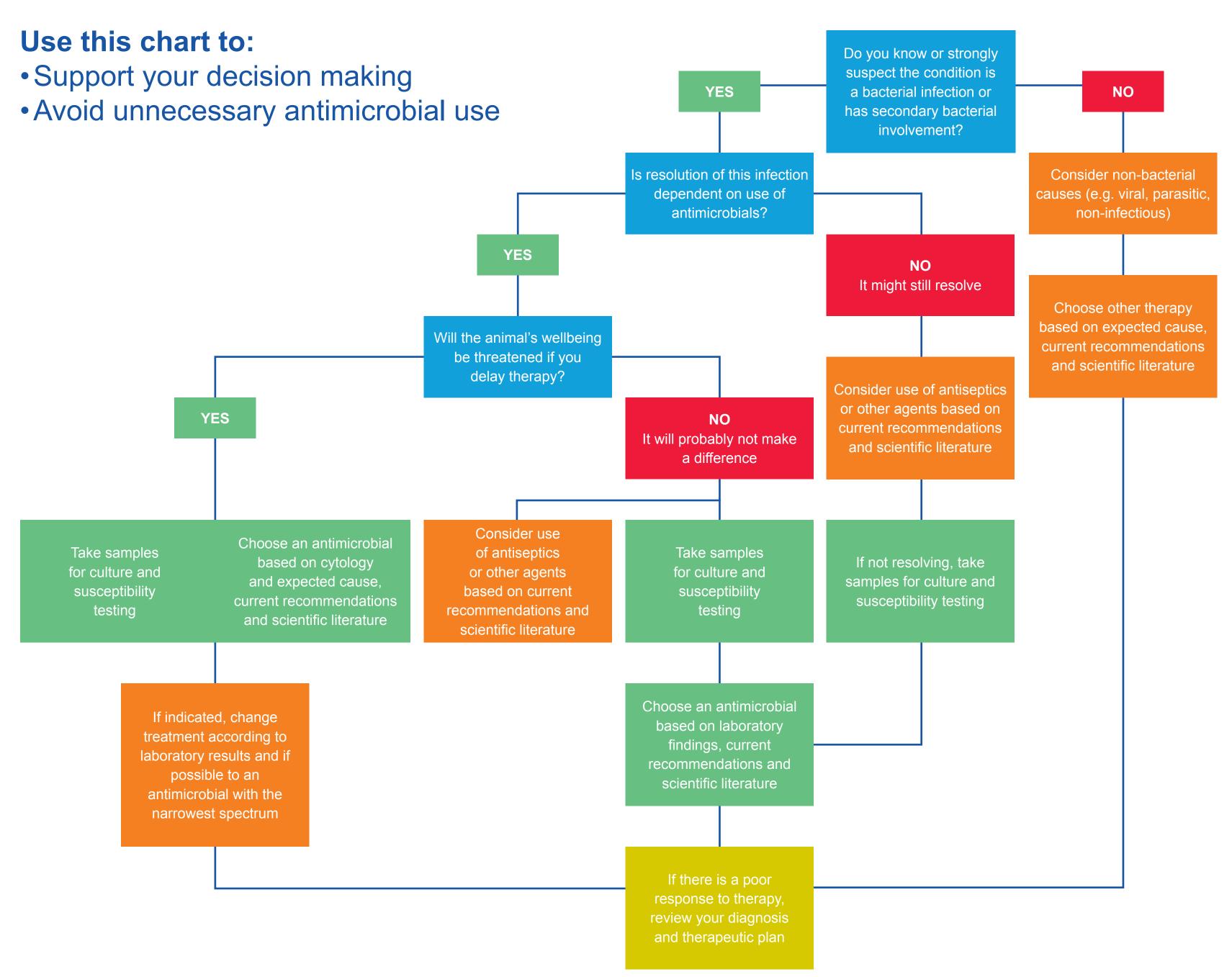
# FECAVA Advice on Responsible Use of Antimicrobials



## Should I use antimicrobials in this patient?



## Indications where systemic antimicrobial use is unnecessary

## "Preventive use" in healthy animals

- Routine dental descaling and polishing
- Treatment of in-contact but unaffected cohort animals
- At weaning time

## Surgery of uninfected / uncontaminated tissue

- Routine castrations and spays
- Routine laparotomy
- Caesarean section
- Removal of non-infected tumours
- Clean orthopaedic surgery of short duration (< 1,5 hours)
- Neurosurgery
- Reconstructive surgery, otoplasty, skin flaps, etc

## Uncomplicated conditions of known or suspected viral aetiology

- Acute canine cough
- Acute gastrointestinal infection
- Canine parvovirus
- Feline upper respiratory viral infections
- Feline calicivirus infection
- Feline leukaemia virus (FeLV)/ Feline immunodeficiency virus (FIV) infections
- Rhinitis

## Other conditions without pathogenic bacterial involvement

- Feline lower urinary tract disease (FLUTD)
- Juvenile vaginitis
- Acute conjunctivitis
- Chronic bronchitis
- Inflammatory bowel disease (IBD)
- Prostatic hyperplasia or prostatic cysts
- Anal sac inflammation/engorgement without abscessation
- Wounds with well established granulation tissue

## Conditions likely to respond to antiseptics or other topical agents

- Uncomplicated skin lesions or mildly infected wounds and bites
- Surface and superficial pyoderma
- Seborrhoeic skin diseasesOtitis externa
- Periodontal disease

## Other conditions with bacterial aetiology

- Bite abscesses in cats
- Salmonella gastroenteritis
- Campylobacter spp gastroenteritis
- Clostridium difficile gastroenteritis

This table provides examples and should not be considered comprehensive