<table>
<thead>
<tr>
<th>Rule No</th>
<th>Organism(s)</th>
<th>Indicator Agent</th>
<th>Agents Affected</th>
<th>Rule</th>
<th>Remarks</th>
<th>Grade</th>
<th>References</th>
</tr>
</thead>
</table>
| 1       | *Moraxella catarrhalis*  | nalidixic acid screening test    | all fluoroquinolones            | IF susceptible in the nalidixic acid screening test THEN report susceptible to all indicated fluoroquinolones                   | Decreased susceptibility to fluoroquinolones in *M. catarrhalis* is due to gyrA mutations and can be reliably detected in tests with nalidixic acid. High level fluoroquinolone resistance as defined by resistance to moxifloxacin, levofloxacin or ciprofloxacin has been rarely described in this organism. Until there is evidence of clinical significance of these isolates, they should be reported as resistant. | C     | Król-Turmińska, Olender. 2018  
Yamada & Saito, 2014  
Yamada, Saito, Muto, Kashiwa, Tamamori, Fujisaki, 2017 |

References

