

|          |  | ADULT BEHAVIOUR*   | PEDIATRIC BEHAVIOUR  |
|----------|--|--|--|
| <b>A</b> | <b>A<br/>L<br/>E<br/>R<br/>T</b>   | <p>The passenger is awake</p> <p>YES → Continue assessment with the PAX and contact Medlink if required.</p> <p>NO ↓</p> <p><b>Call airport first respondents</b></p>                      | <p>Child is active and awake</p> <p>YES → Continue assessment with the PAX and contact Medlink if required.</p> <p>NO ↓</p> <p><b>Call airport first respondents</b></p>               |
| <b>V</b> | <b>V<br/>O<br/>I<br/>C<br/>E</b>   | <p>The passenger does not seem alert but responds to voice</p> <p>YES → Continue assessment with the PAX and contact Medlink.</p> <p>NO ↓</p> <p><b>Call airport first respondents</b></p> | <p>The child does not seem alert but responds to voice</p> <p>YES → Continue assessment with the PAX and contact Medlink.</p> <p>NO ↓</p> <p><b>Call airport first respondents</b></p> |
| <b>P</b> | <b>P<br/>A<br/>I<br/>N</b>   | <p>The passenger does not respond to pain</p> <p><b>Call airport first respondents</b></p>   | <p>Child does not respond to pain</p> <p><b>Call airport first respondents</b></p>   |
| <b>U</b> | <b>U<br/>N<br/>R<br/>E<br/>S<br/>P<br/>O<br/>N<br/>S<br/>I<br/>V<br/>E</b> | <p>Passenger does not respond to any stimuli</p> <p><b>Call airport first respondents</b></p>  | <p>Child does not response to any stimuli</p> <p><b>Call airport first respondents</b></p>   |

\*For adults with disabilities, the pediatric behaviour scale may be more appropriate to apply.