



### Section 5 - PRE-APPROVED INDICATIONS

- Prem with BPD/CLD(O2 or CPAP more than 28d **AND**  DoB on or after 01 Nov 2017 **AND**  On continuous O2 on or after 01 July 2018
- GA at birth below 29w + 0 days **AND**  discharged home on or after 01 Sep 2018
- GA at birth 29w + 0d to 34w + 6d **AND**  discharged home on or after 01 Oct 2018 **AND**  risk factors score greater than 41 points\*
- Tracheostomy / continuous home oxygen / ventilation on or after 01 Nov 2018 **AND**  born on or after 01 Nov 2016
- Multiple of approved child **AND**  qualifying twin qualifies under prematurity
- Hemodynamically significant CHD **AND**  DoB on or after 01 Nov 2017 (clinical details/name of supporting cardiologist below)

### Section 6 - INDICATIONS REQUIRING ADJUDICATION

- Trisomy 21 without significant CHD **AND**  discharged home on or after 01 Sept 2018 **AND**  risk factors\*
- Progressive neuromuscular disease with inability to clear secretions **AND** DoB on or after 01 Nov 2016 (clinical details below)
- \*\*Severe immunodeficiency (e.g., stem cell transplantation) **AND**  DoB on or after 01 Nov 2016
- \*\*Significant cardiopulmonary disability (pulmonary hypertension, pulmonary malformations, severe BPD, symptomatic CF, cardiac palliation, other) **AND**  DoB on or after 01 Nov 2016 (clinical details below)

\* The risk factors below will be important to facilitate adjudication in all borderline cases  
\*\* Summarize clinical course and level of disability in the space below or in separate sheet

### Section 7 - ADDITIONAL CLINICAL INFORMATION REQUIRED (to be completed for ALL requests)

#### Risk factors present in this child at discharge:

- | Yes                      | No                       |   |        |
|--------------------------|--------------------------|---|--------|
| <input type="checkbox"/> | <input type="checkbox"/> | Will attend daycare regularly during first 3 months after discharge                             | 22 pts |
| <input type="checkbox"/> | <input type="checkbox"/> | Discharged home in Dec or Jan or Feb  | 20 pts |
| <input type="checkbox"/> | <input type="checkbox"/> | Discharged home in Nov or Mar   | 10 pts |
| <input type="checkbox"/> | <input type="checkbox"/> | Gestational age at birth 29 weeks + 0 days to 30 weeks + 6 days                                 | 10 pts |
| <input type="checkbox"/> | <input type="checkbox"/> | Other child younger than 5 years living at home (not including multiples of applicant)          | 14 pts |
| <input type="checkbox"/> | <input type="checkbox"/> | 6 or more people at home (including applicant and multiples of applicant)                       | 12 pts |
| <input type="checkbox"/> | <input type="checkbox"/> | Remote residence<br>(Over 1 hour travel time or >100 km in Google maps to the nearest hospital) | 10 pts |
| <input type="checkbox"/> | <input type="checkbox"/> | Girl not receiving breastmilk, or Boy (any)   | 8 pts  |
| <input type="checkbox"/> | <input type="checkbox"/> | SGA (BW less than 10th percentile)  | 8 pts  |
| <input type="checkbox"/> | <input type="checkbox"/> | 2 or more smokers living at home  | 8 pts  |
|                          |                          |   | TOTAL: |

Summarize clinical course to date with current/proposed Rx below or on separate sheet *Adjudicator comments will be e-mailed*

### AUTHORIZATION FOR ADMINISTRATION OF PALIVIZUMAB AND FOLLOW-UP

The benefits and risks of this medication have been explained to parent/guardian and information provided on reducing the risk of respiratory infections. Parent/guardian  CONSENTS  DECLINES child receiving Palivizumab as per the BC RSV immunoprophylaxis program guidelines and to contact for follow-up.

Application form details and contact information are confirmed, and patient meets pre-approval criteria for funded prophylaxis.

**If consent not obtained above, or adjudication required, a separate authorization for treatment and follow up must be submitted following approval. (Telephone consent is ok).**

Signature of health-care provider

Date

Printed name

Contact number