

You may visit <https://www.shoklo-unit.com/resources> for the BBG 2020 pdf. A list of corrections will be updated regularly and posted as we discover the mistakes. If you have feedback about the BBG, please contact [cindy@tropmedres.ac](mailto:cindy@tropmedres.ac).

Chapter/ Section	Pg.	The text that is incorrect (in bold)	Correction (in bold)
Corrections dated 06 May 2021			
17.3.1 Infectious diseases/ Filariasis	164	Dosing (WHO recommendations: <a href="https://www.who.int/lymphaticfilariasis/epidemiology/treatment/en/">https://www.who.int/lymphaticfilariasis/epidemiology/treatment/en/</a> )	lymphatic_filariasis ( <i>underscore is missing</i> )
24.2.2 Respiratory Pneumonia	242	Figure 24.8 on the DRS row. <b>Dall</b> for help	<b>Call</b> for help
24.2.2 Respiratory Pneumonia	242	Post-Emergency treatment <ul style="list-style-type: none"> <li>Antibiotics for Adults: (If pregnant refer to Obstetric Guideline) Ampicillin IV Ig <b>TID</b></li> <li>Antibiotics for children: (<i>see Paediatric....</i>) Ampicillin IV <b>15mg/kg QID AND</b> Gentamicin IV 7mg/kg/OD Use IV treatment at least 48 hrs. After no fever for 48 hrs change to amoxicillin <b>15mg/kg TID</b> to finish total 7 days of antibiotics.</li> </ul>	Ampicillin IV 1g <b>QID</b>  Ampicillin IV <b>50mg/kg QID</b>  amoxicillin <b>40mg/kg BID</b>
Corrections dated 03 June 2021			
21.1.1 Nutrition	215	Malnutrition treatment Phase 2, number 4 <ul style="list-style-type: none"> <li>Add ferrous sulphate after 2 weeks of admission of when child moves into Phase 2. &gt;10kg: <b>100mg</b> OD for 3 months</li> </ul>	>10mg: <b>200mg</b> OD for 3mo
Corrections dated 23 July 2021			
15.4 Blood transfusion	143	2. Rate of transfusion: The transfusion should usually last approximately 4 hours, with the following exceptions: ..... For patients at risk of cardiac failure.....consider giving furosemide 20mg PO half-way. You can also give <b>10ml/kg</b> if the patient is old or has malnutrition.	( <i>The dosage is wrong</i> )  ....You can also give <b>1mg/kg</b> if the patient is old or has malnutrition.
11.2.3 Cellulitis of the eye	82	Figure 11.3 is missing the arrows to the orbital septum. <i>The correct figure is pasted here.</i>	