






There is a national shortage of all blood culture bottles. Please use this guide to see what you can substitute in the event stock has run out.

				
<p>Blue Aerobic</p>	<p>Green Aerobic Fan</p>	<p>Yellow Peds Aerobic Fan</p>	<p>Burgundy Anaerobic</p>	<p>Anaerobic Fan</p>
<p>*Maximum amount of blood is 10ml</p> <p>*Optimum amount of blood is 10ml or 1ml per year of life for peds</p> <p>*Minimum is 5ml for adults or 1ml per year of life</p> <p>*Volume of blood should be written on label</p> <p>*Substitution for Green FAN bottle</p>	<p>*Maximum amount of blood is 10ml</p> <p>*Optimum amount of blood is 10ml or 1ml per year of life for peds</p> <p>*Minimum is 5ml for adults or 1ml per year of life</p> <p>*Volume of blood should be written on label</p> <p>*These are on national shortage</p> <p>*Substitution for Blue Aerobic bottle</p>	<p>*Maximum amount of blood is 4ml</p> <p>*Optimum amount of blood is 4ml or 1ml per year of life</p> <p>*Minimum is 1ml or 1ml per year of life</p> <p>*Volume of blood should be written on the label</p> <p>*This is a substitution for green FAN Bottles for peds patients</p> <p>*This is also a substitution for Blue Aerobic bottles in the event of a national shortage</p>	<p>*Maximum amount of blood is 10ml</p> <p>*Optimum amount of blood is 10ml or 1ml per year of life</p> <p>*Minimum is 3ml for pediatric patients, 5ml for adults</p> <p>*Volume of blood should be written on label</p> <p>Typically only used for Adult blood cultures or Peds Heme-Onc /BMT patients with mucositis</p> <p>*This is a substitution for the Orange Anaerobic Fan bottle</p>	<p>*Maximum amount of blood is 10ml</p> <p>*Optimum amount of blood is 10ml or 1ml per year of life</p> <p>*Minimum is 3ml for pediatric patients, 5ml for adults</p> <p>*Volume of blood should be written on label</p> <p>*This is a substitution for the Burgundy Anaerobic bottle</p>

