

1
2

3

= ×

MetHb = $\frac{A_{630nm}}{A_{602nm}} \times \frac{r \times A_{602nm}}{r} \times 100\%$

= ×

R=1.81 r=0.14

MetHb = $\frac{A_{630nm}}{A_{602nm}} \times \frac{0.14 \times A_{602nm}}{1.67} \times 100\%$

= ×

= × =

