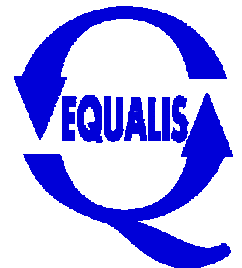
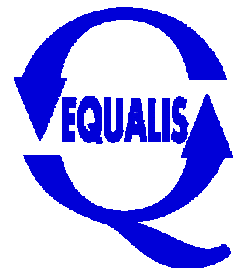
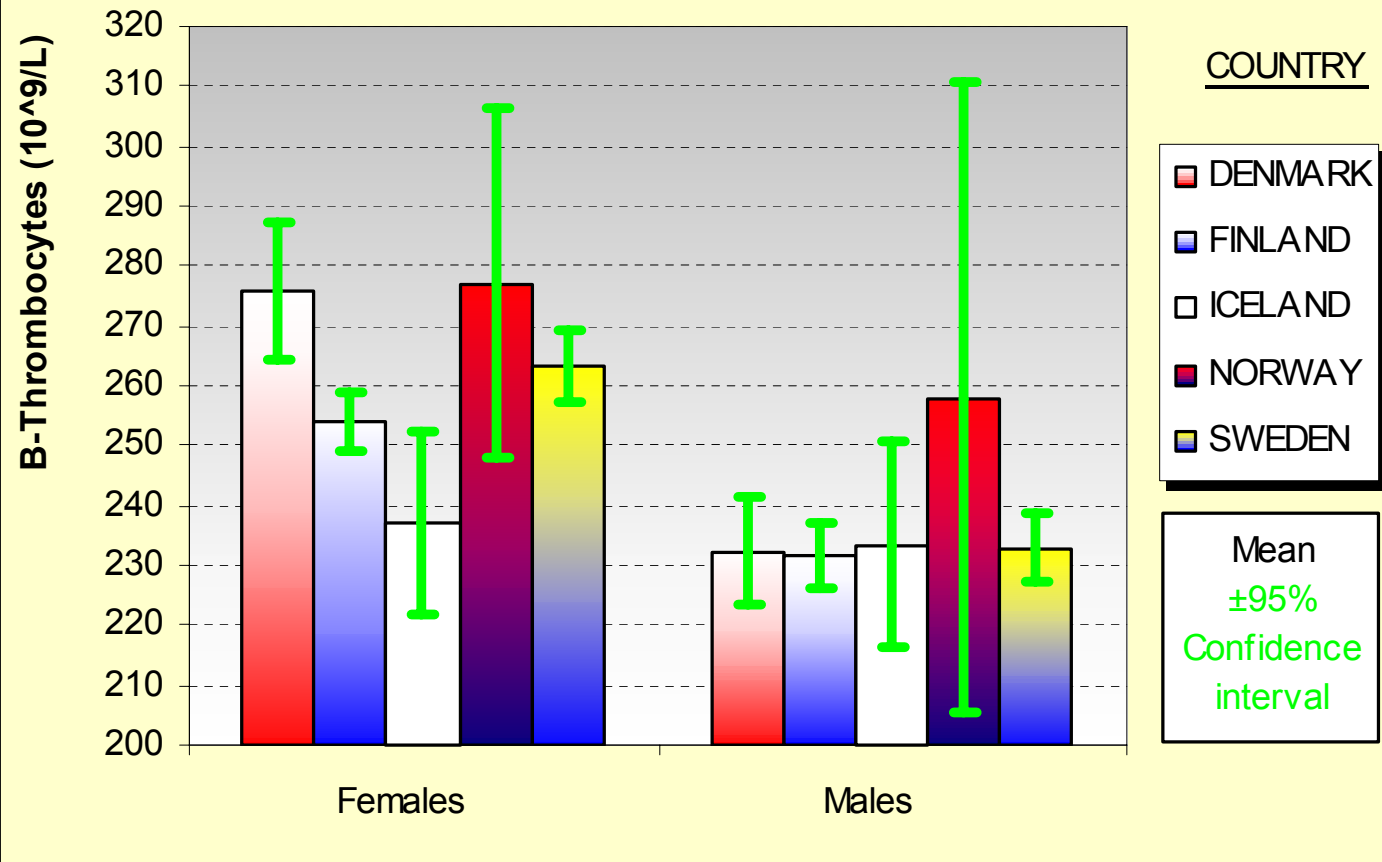


# B-Thrombocytes



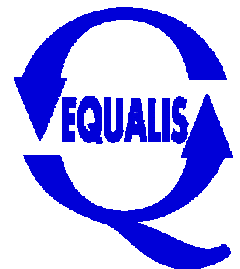
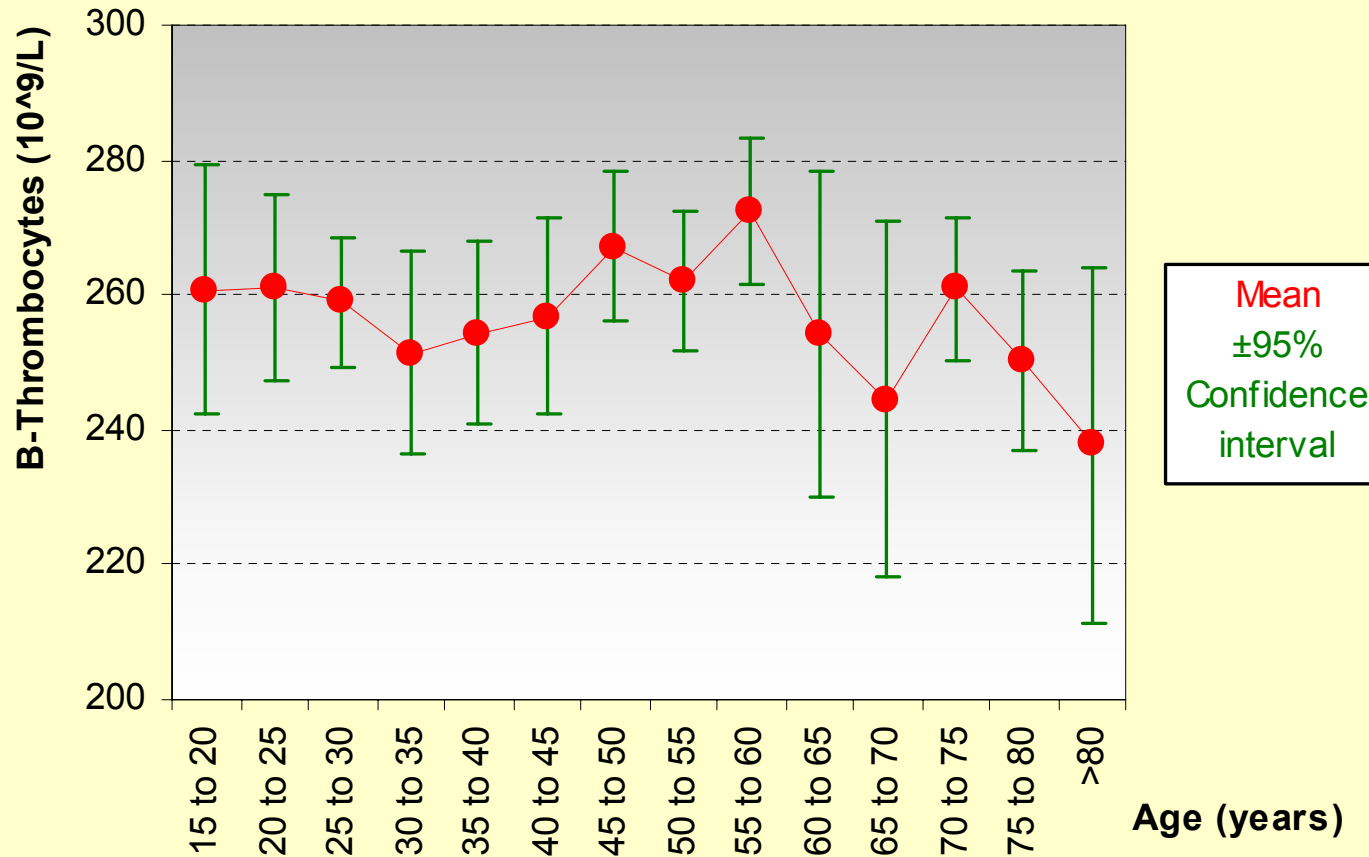
# NORIP - Preliminary Haematology results

## B-Thrombocytes dependence on country and sex

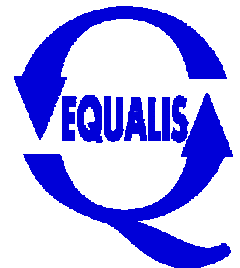
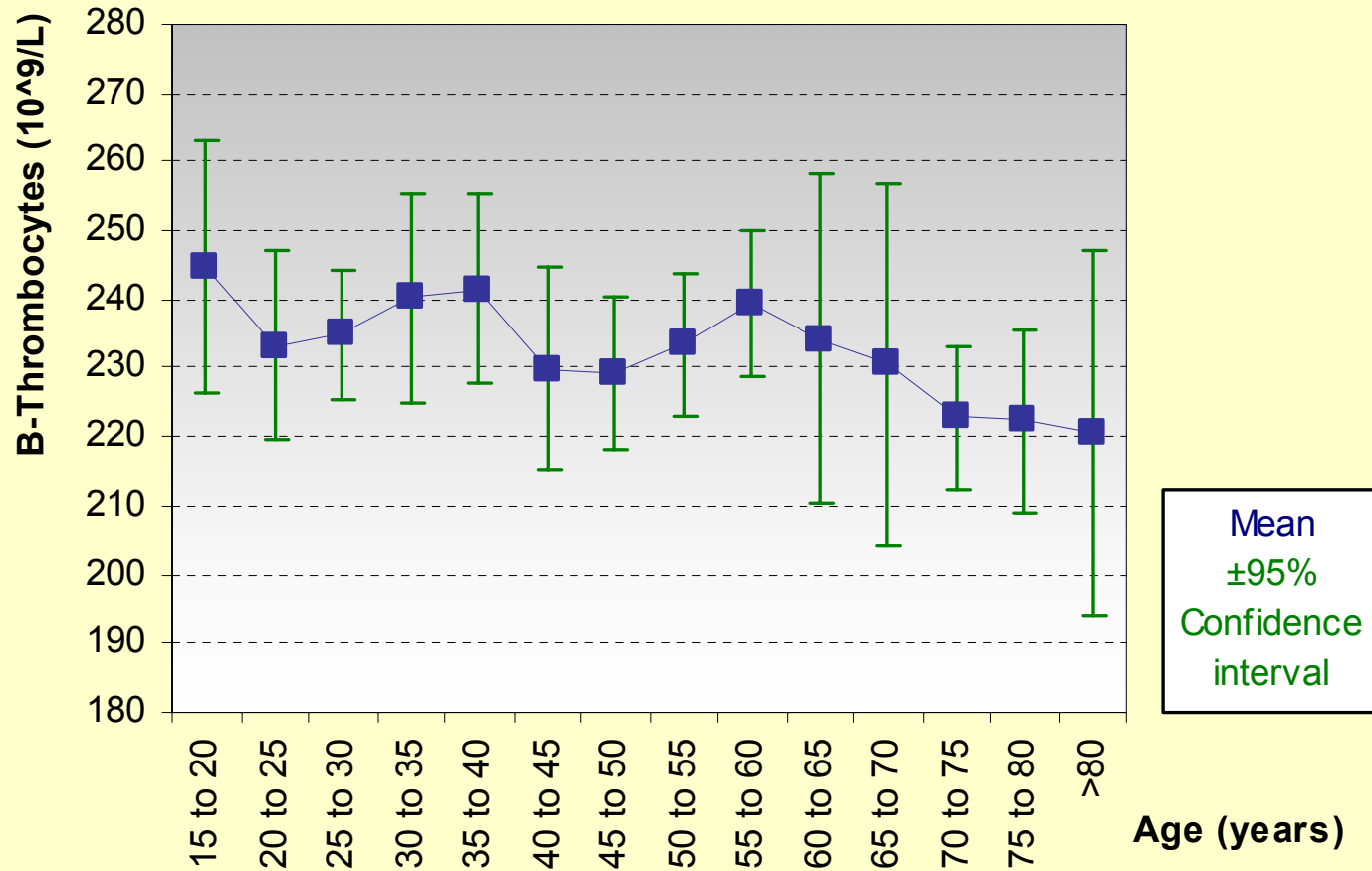


# NORIP - Preliminary Haematology results

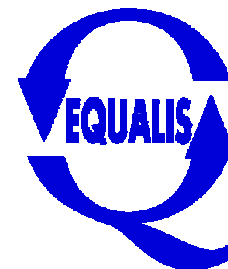
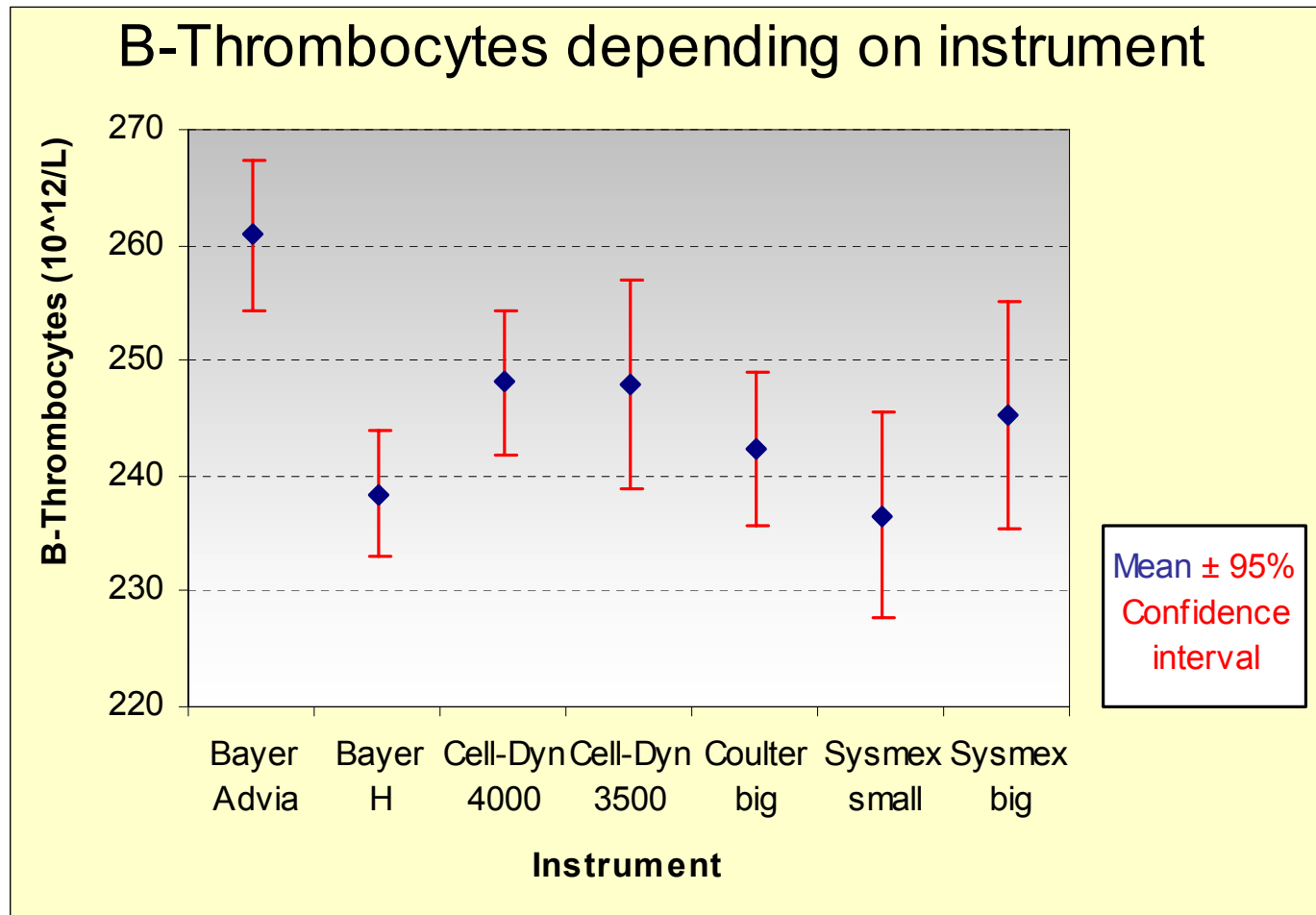
## B-Thrombocytes, females, dependence on age



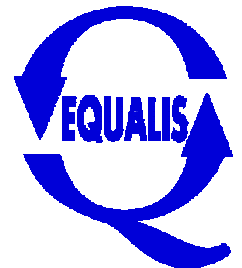
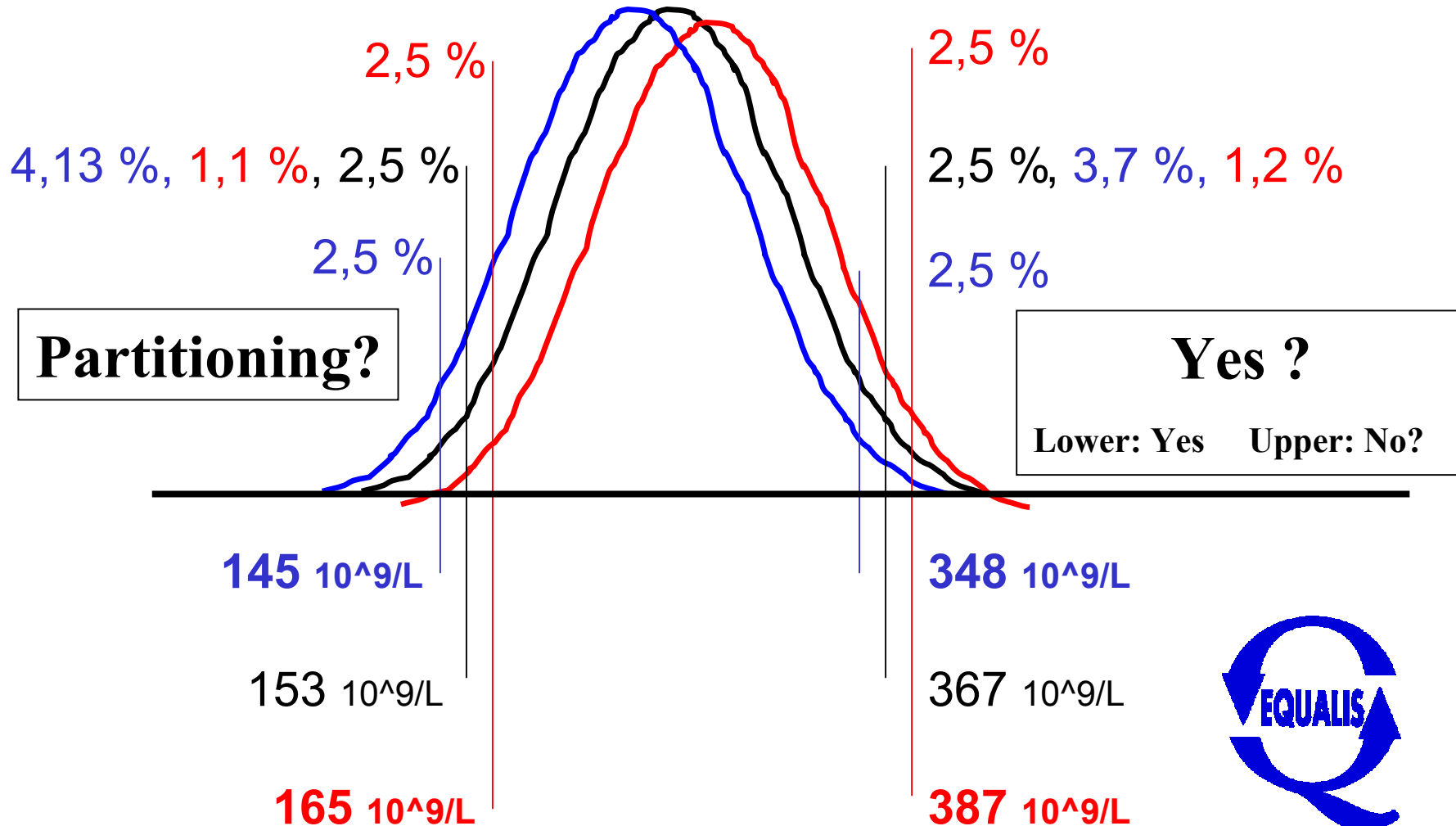
## B-Thrombocytes, males, dependence on age



# NORIP - Preliminary Haematology results

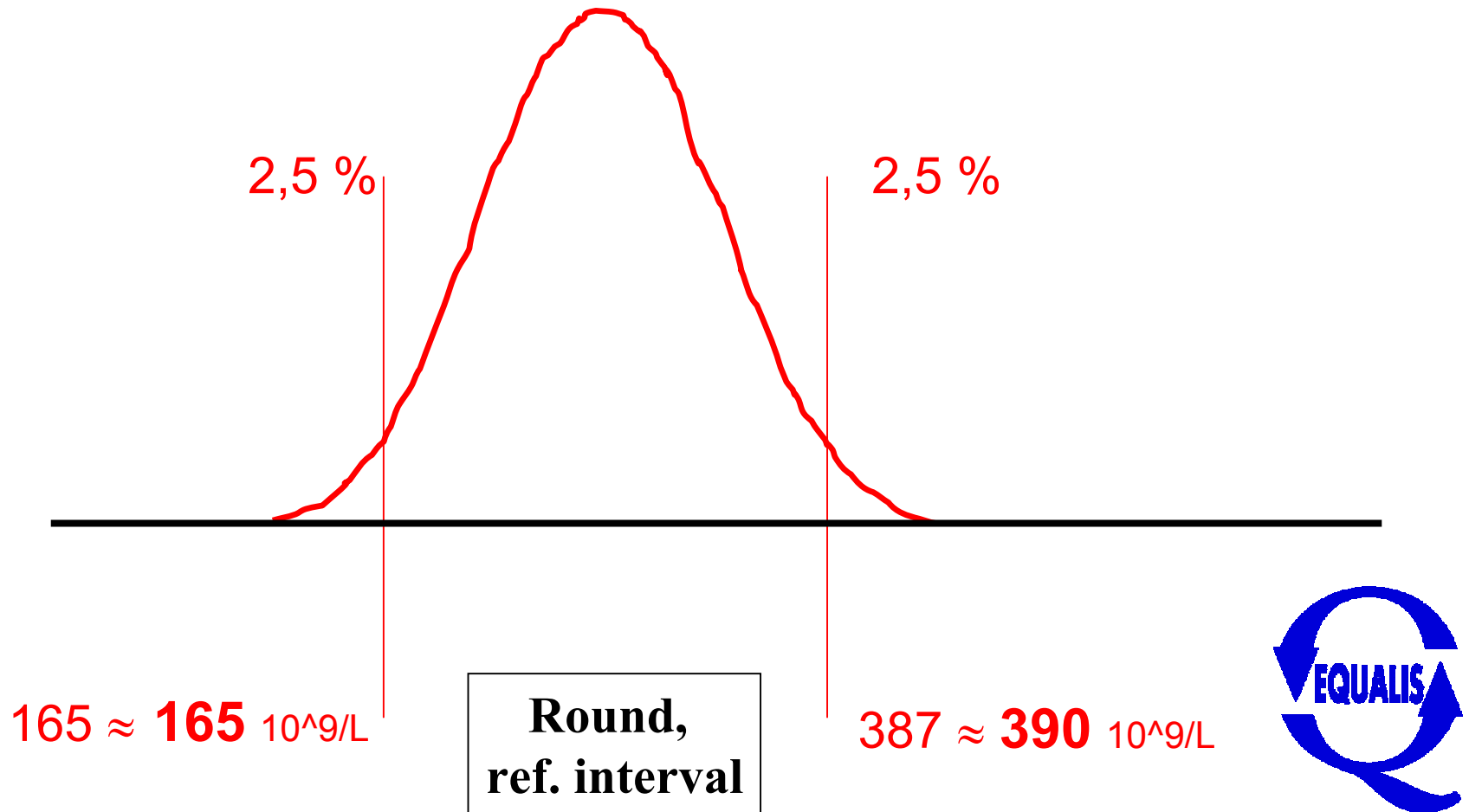


# B-Thrombocytes, all, **women**, **men**



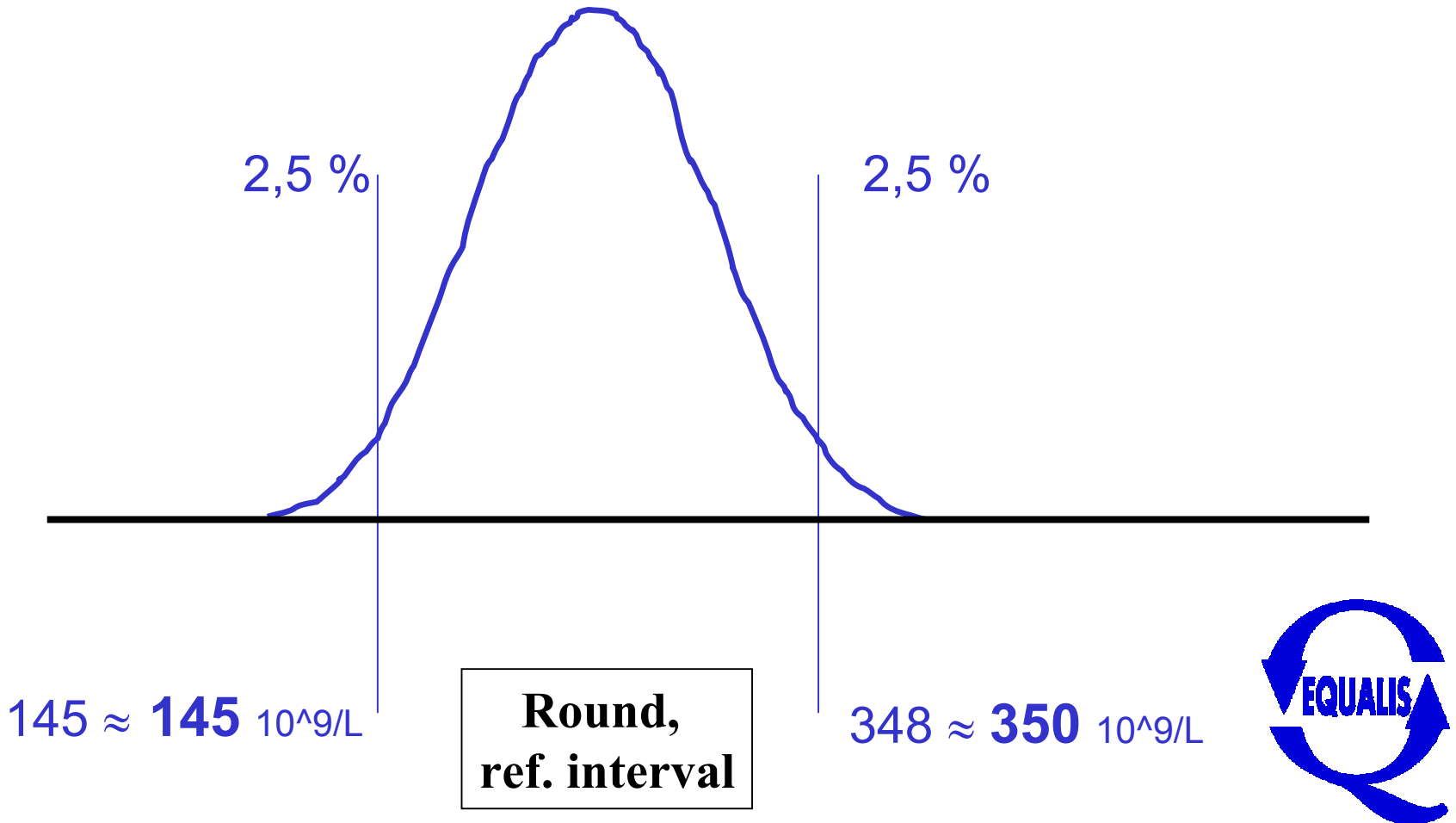
# B-Thrombocytes, **women**

Not proposed alternative



# B-Thrombocytes, men

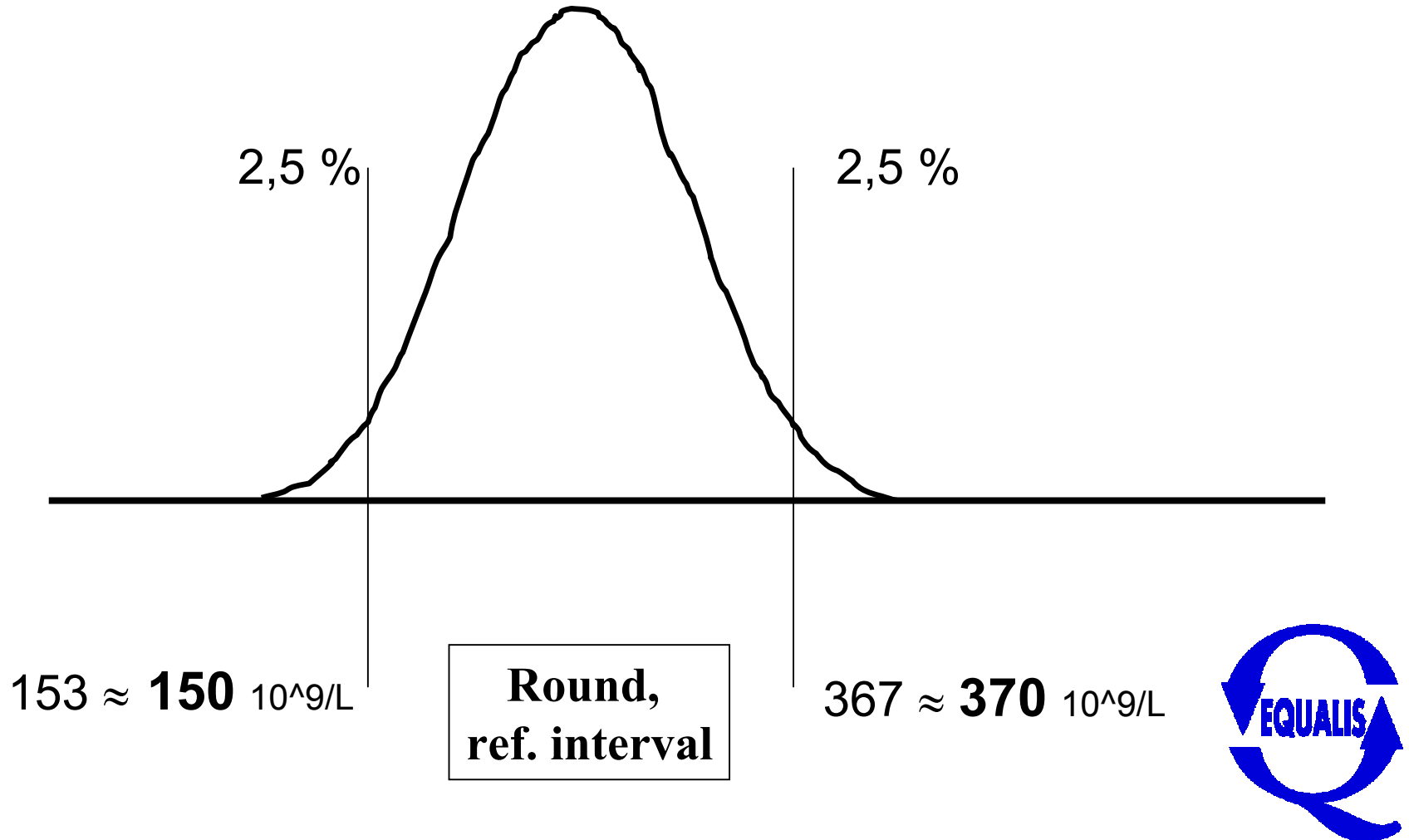
Not proposed alternative





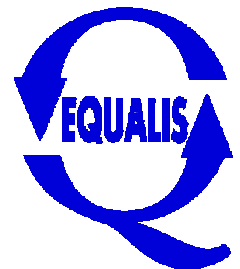
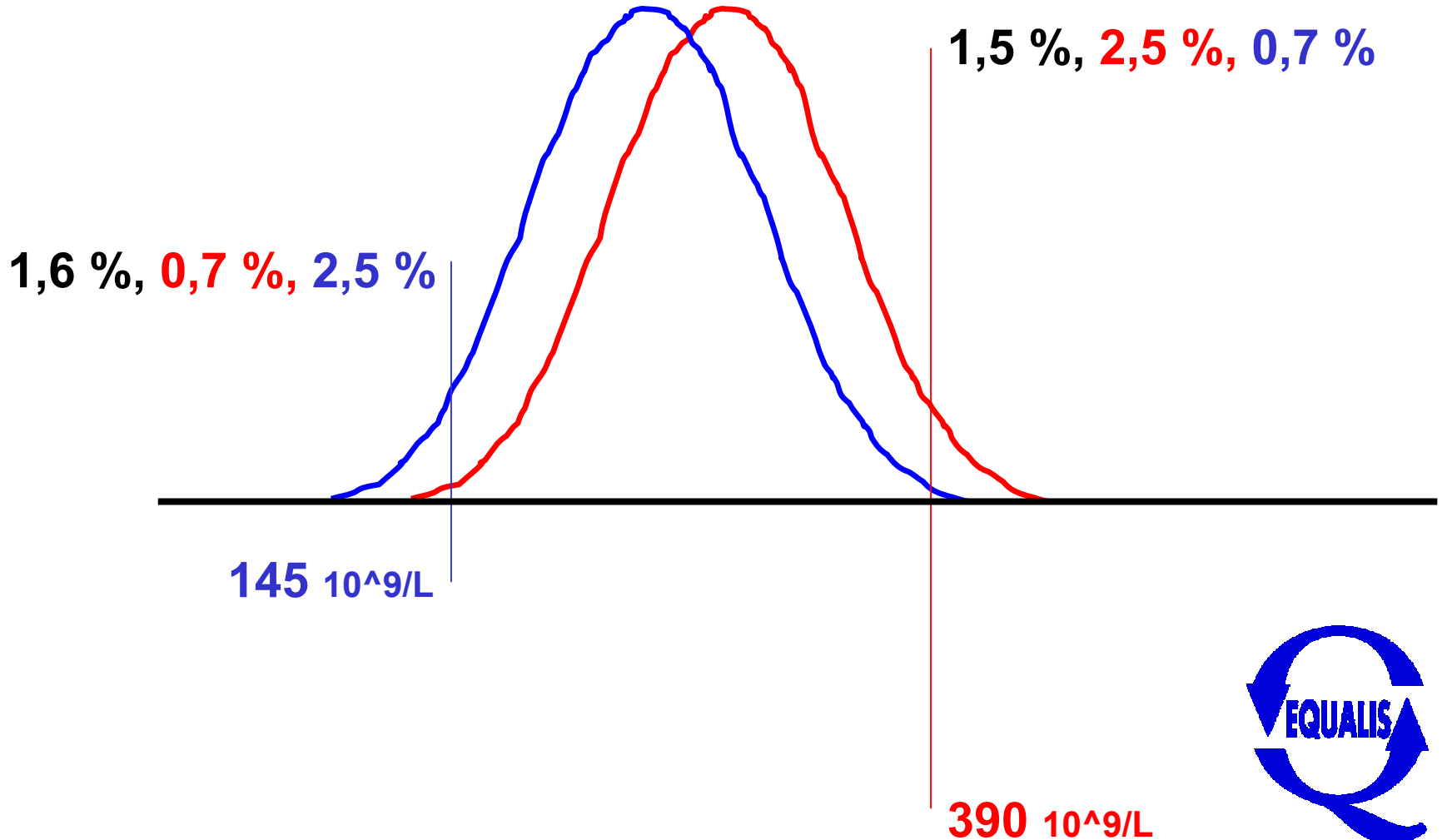
# B-Thrombocytes , women & men

Not proposed alternative with common ref interval

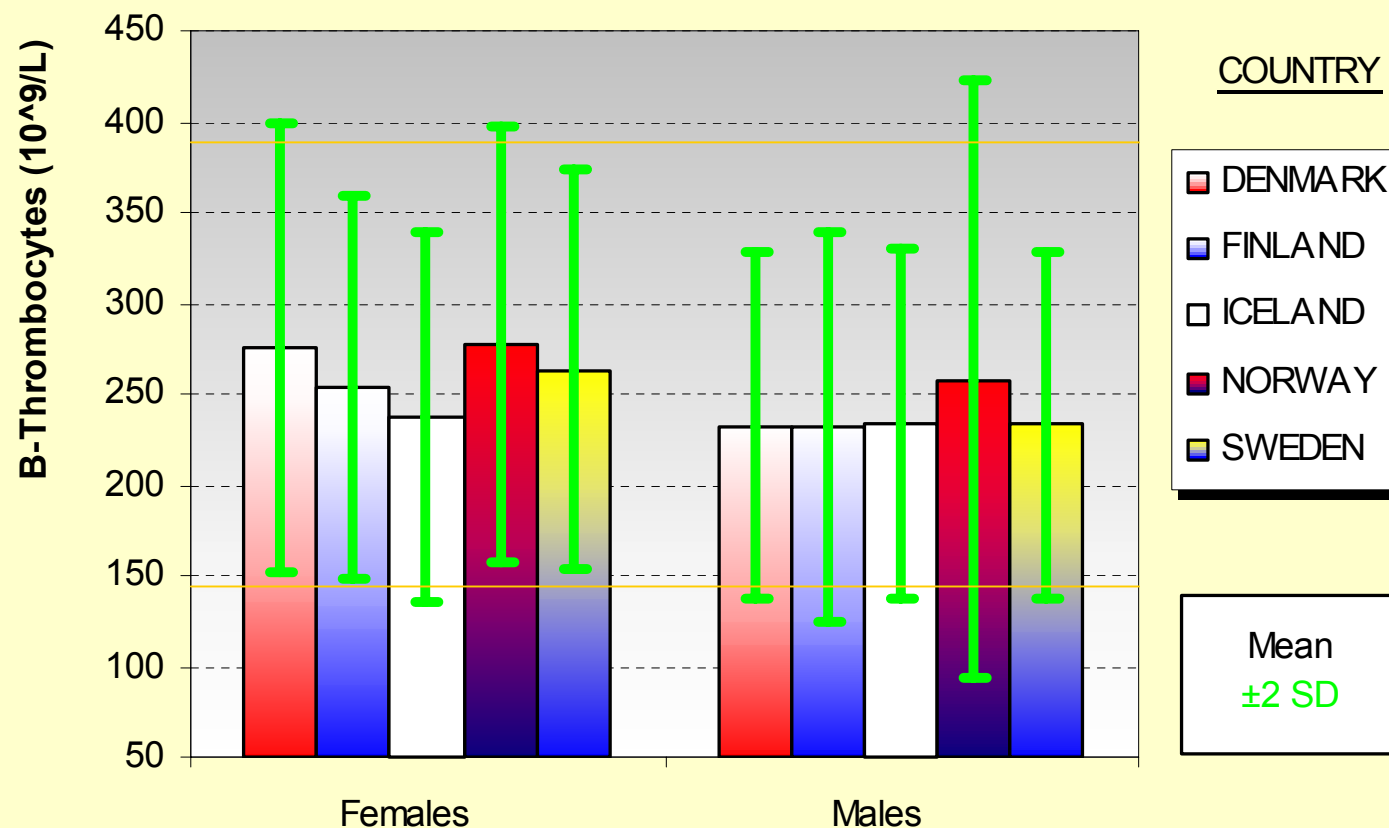


# B-Thrombocytes, all, women, men

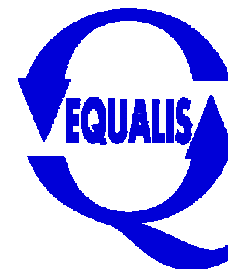
Proposed alternative with common ref interval



## B-Thrombocytes dependence on country and sex

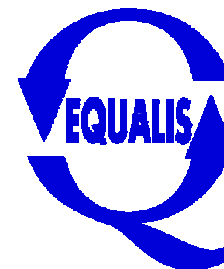
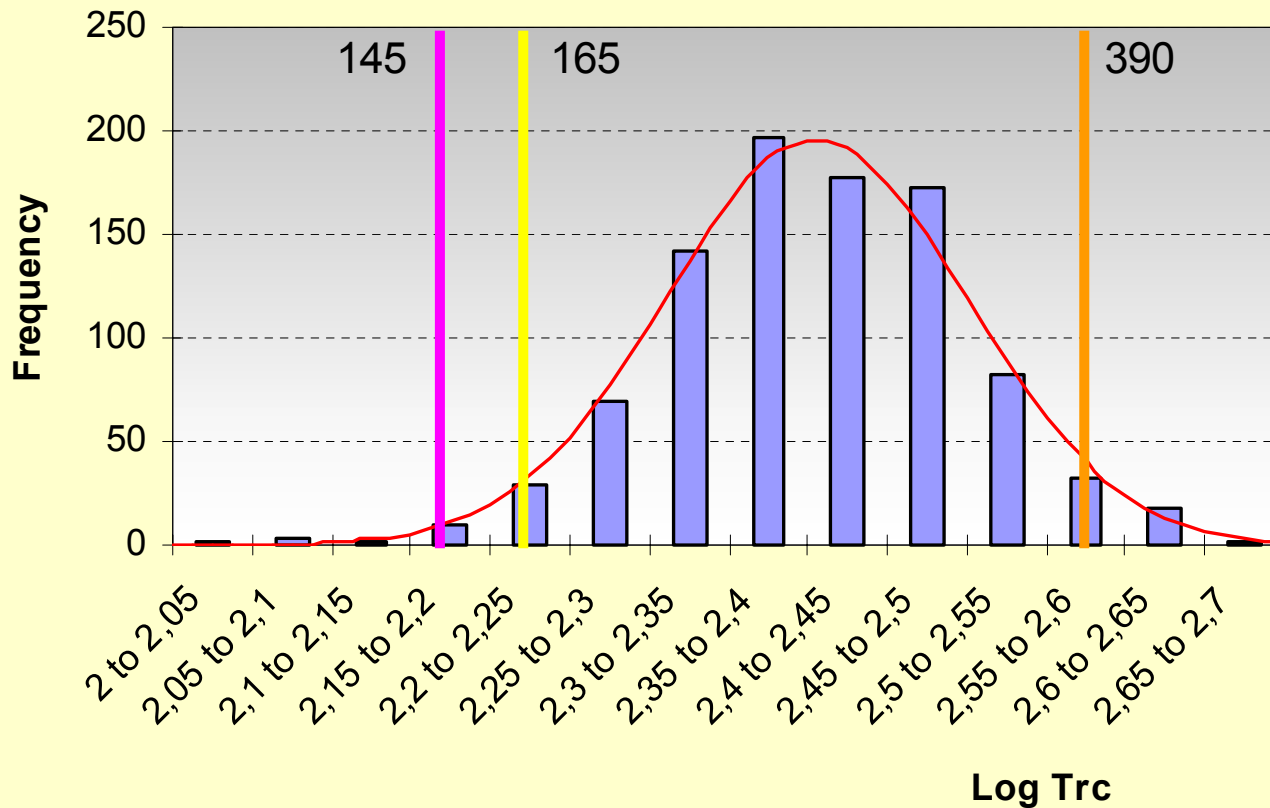


**The green bars are calculated parametrically.  
Not correct as the distribution is non gaussian**



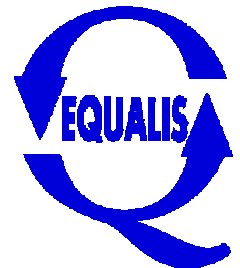
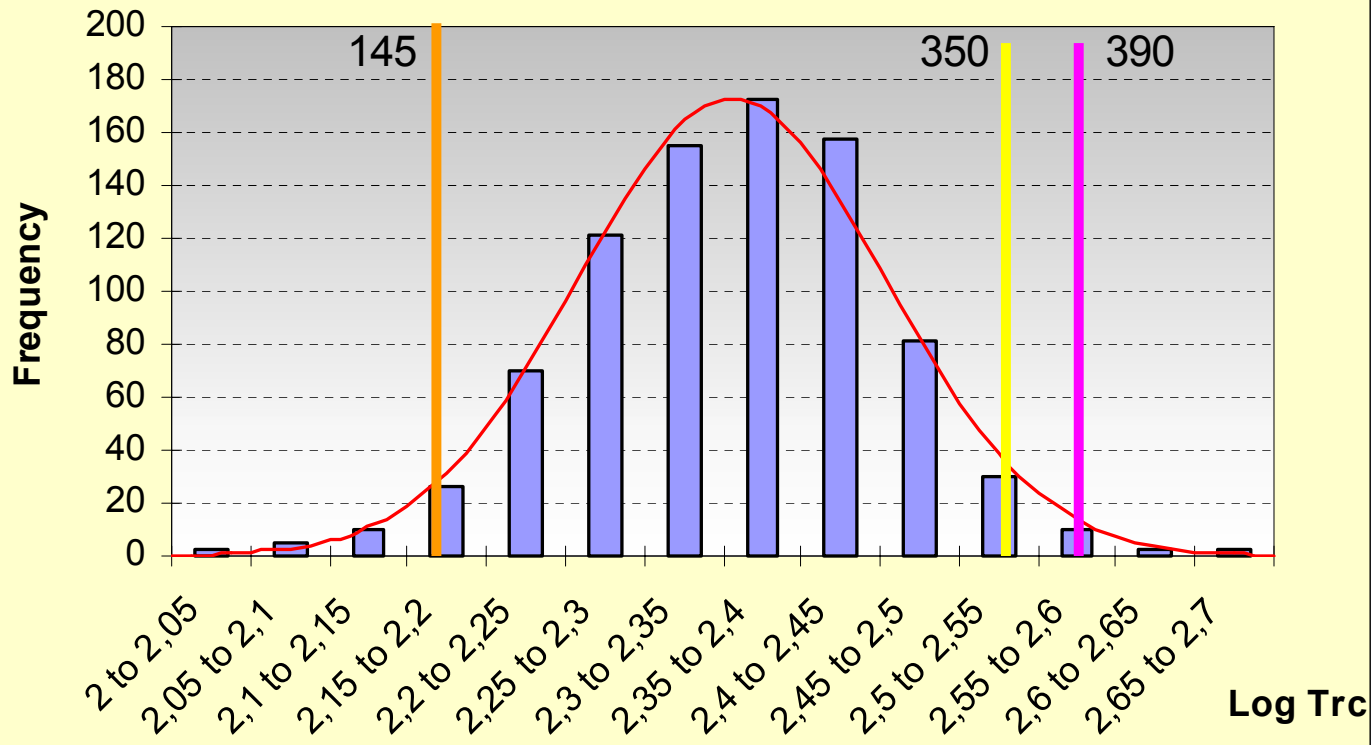
# B-Thrombocytes, women

Proposed limits    Calculated limits    Proposed = Calculated



## B-Thrombocytes, men

Proposed limits    Calculated limits    Proposed = Calculated



## NORIP - Preliminary Haematology results

<b>Reference intervals according to different sources</b>	
<b>Component (units) / / Reference</b>	
<b>B-Thrombocytes (<math>10^9/L</math>)</b>	
<b>NORIP</b>	145 – 390
<b>Klinisk kemi, Laurell, 7th edition,</b>	125 – 340
<b>Hematology, Clinical and Laboratory Practice, Editors: Bick ....., Mosby 1993</b>	150 – 350
<b>Williams Hematology, Editors: Bentler ..... , Mc Graw-Hill, 6th edition, 2001</b>	172 – 450
<b>Wintrobe's Clinical Hematolo-gy, Editors: Lee G R ..... , Lea Febiger, 9th edition, 1993</b>	
<b>Practical Haematology, Editors: Lewis S M ..... , Churchill Livingstone, 9th edition, 2001</b>	150 – 400

