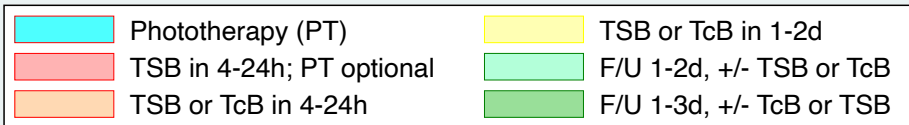
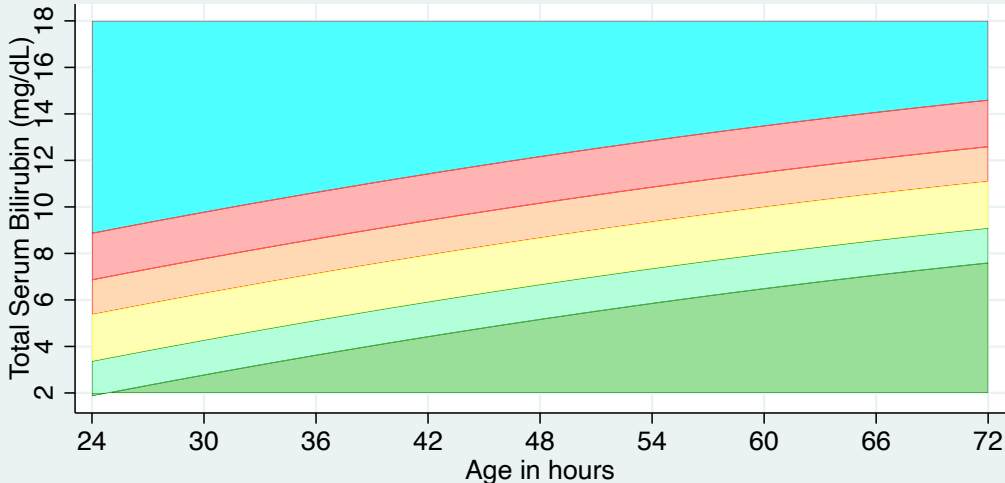


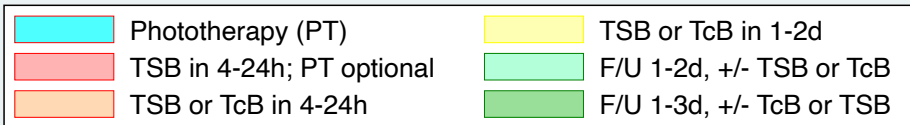
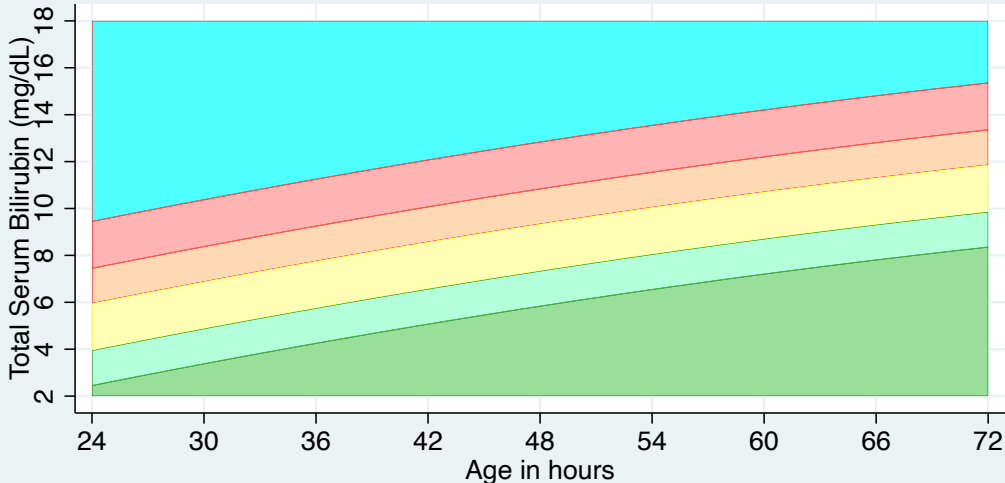
**The following graphs show follow-up recommendations by gestational age and presence of neurotoxicity risk factors, as recommended in Figure 7 of the 2022 AAP Hyperbilirubinemia Treatment Guideline.**

Thank you to Dr Thomas Newman for developing these graphs. Dr Newman is Professor of Epidemiology and Pediatrics and Head of the Division of Clinical Epidemiology at the University of California San Francisco and served on the clinical practice guideline development team. Questions/comments about these graphs can be sent to [cguch@aap.org](mailto:cguch@aap.org).

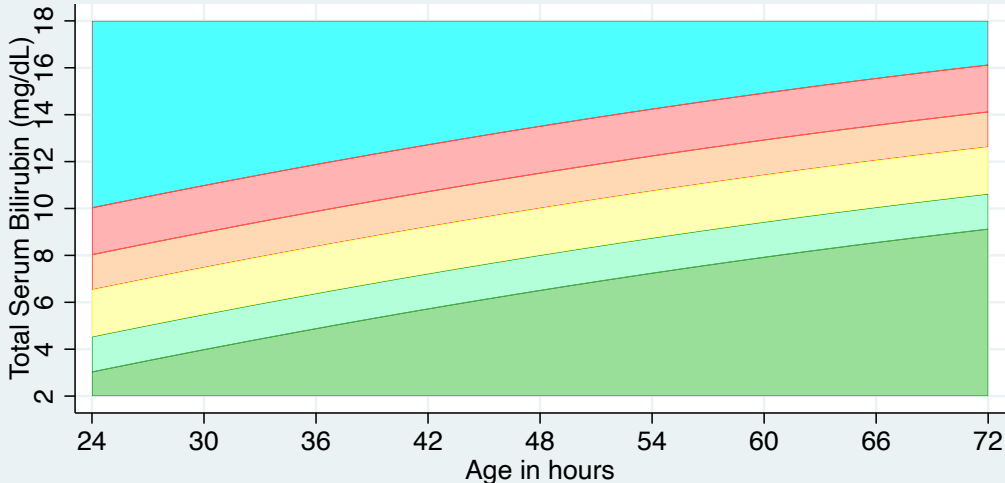
# Follow-up for Newborns with Gestational Age 35 weeks WITH Neurotoxicity Risk Factors, Based on Last Pre-discharge TcB/TSB



# Follow-up for Newborns with Gestational Age 36 weeks WITH Neurotoxicity Risk Factors, Based on Last Pre-discharge TcB/TSB



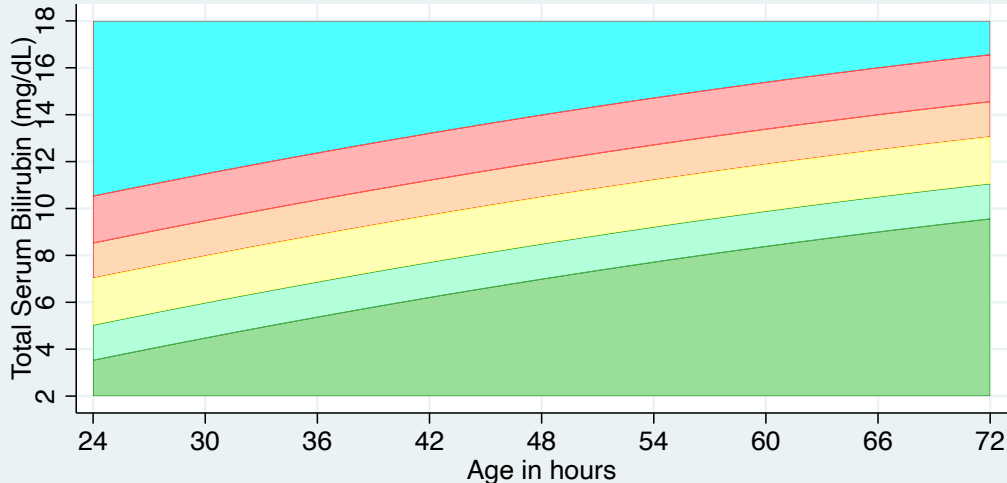
# Follow-up for Newborns with Gestational Age 37 weeks WITH Neurotoxicity Risk Factors, Based on Last Pre-discharge TcB/TSB



Phototherapy (PT)  
TSB in 4-24h; PT optional  
TSB or TcB in 4-24h

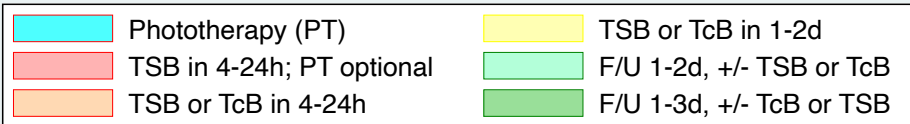
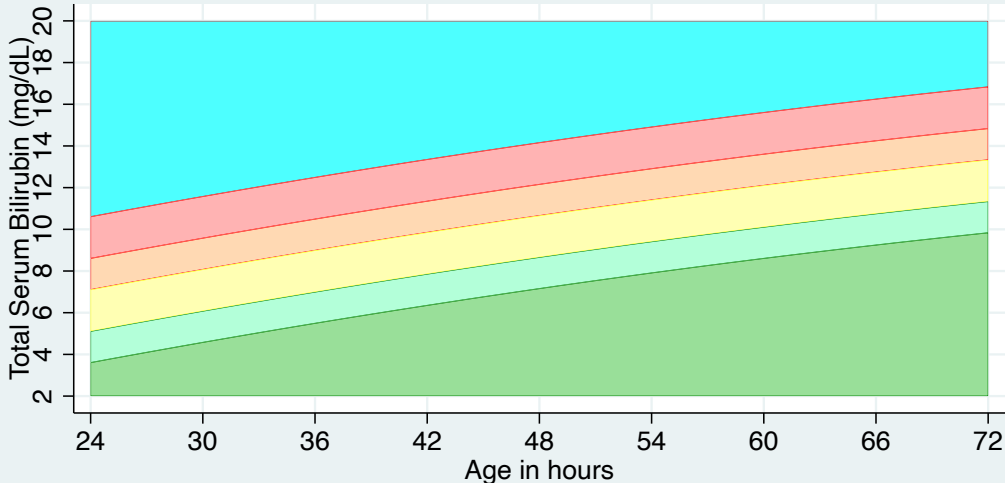
TSB or TcB in 1-2d  
F/U 1-2d, +/- TSB or TcB  
F/U 1-3d, +/- TcB or TSB

# Follow-up for Newborns with Gest. Age 38 weeks or More WITH Neurotoxicity Risk Factors, Based on Last Pre-discharge TcB/TSB

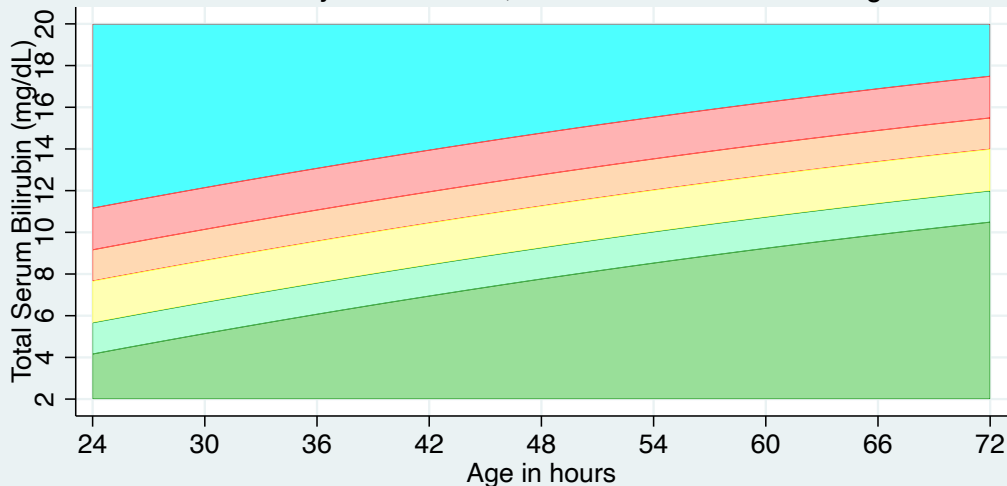


- |   |                           |   |                          |
|---|---------------------------|---|--------------------------|
|  | Phototherapy (PT)         |  | TSB or TcB in 1-2d       |
|  | TSB in 4-24h; PT optional |  | F/U 1-2d, +/- TSB or TcB |
|  | TSB or TcB in 4-24h       |  | F/U 1-3d, +/- TcB or TSB |

# Follow-up for Newborns with Gestational Age 35 weeks and No Neurotoxicity Risk Factors, Based on Last Pre-discharge TcB/TSB



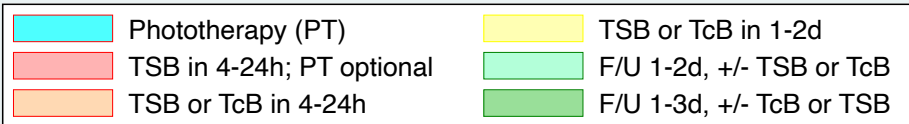
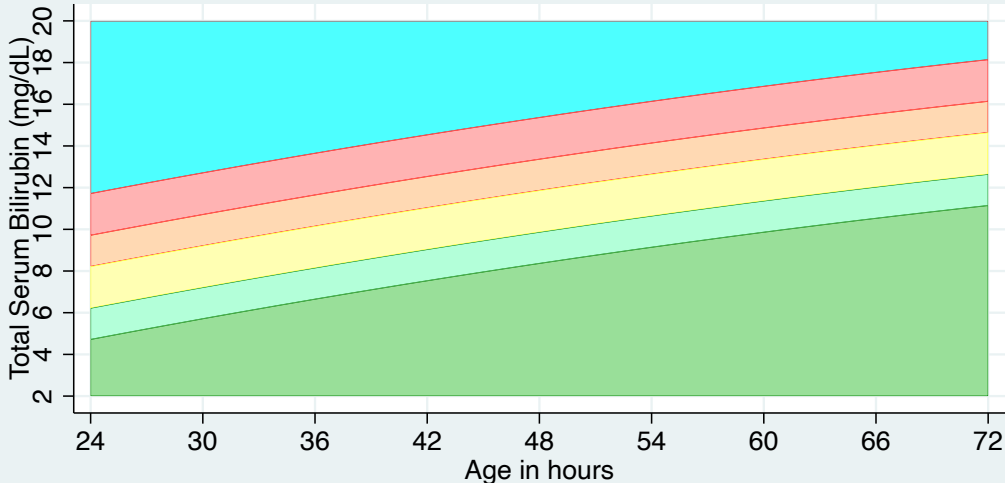
# Follow-up for Newborns with Gestational Age 36 weeks and No Neurotoxicity Risk Factors, Based on Last Pre-discharge TcB/TSB



Phototherapy (PT)  
 TSB in 4-24h; PT optional  
 TSB or TcB in 4-24h

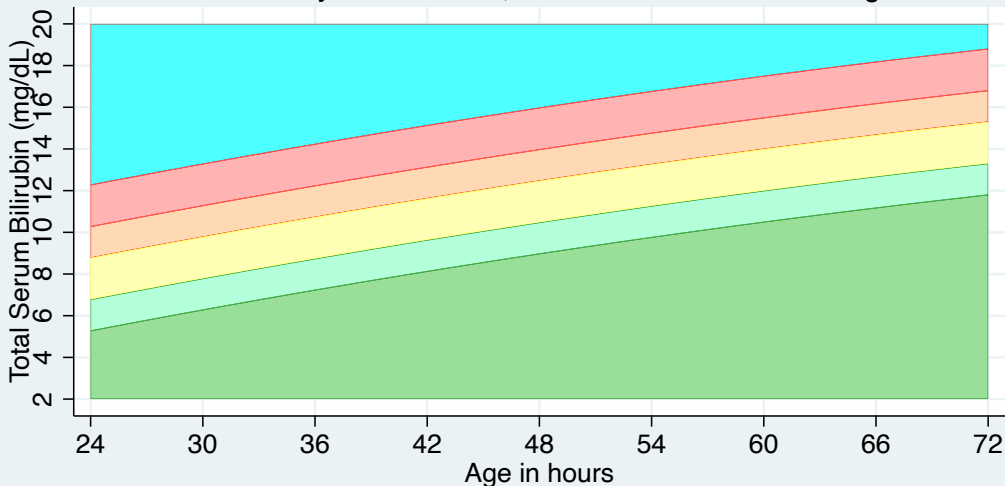
TSB or TcB in 1-2d  
 F/U 1-2d, +/- TSB or TcB  
 F/U 1-3d, +/- TcB or TSB

# Follow-up for Newborns with Gestational Age 37 weeks and No Neurotoxicity Risk Factors, Based on Last Pre-discharge TcB/TSB



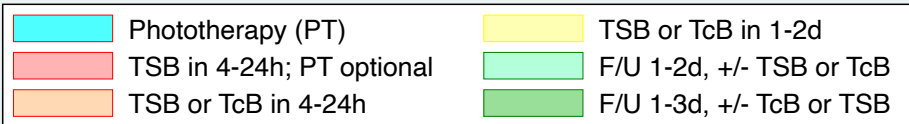
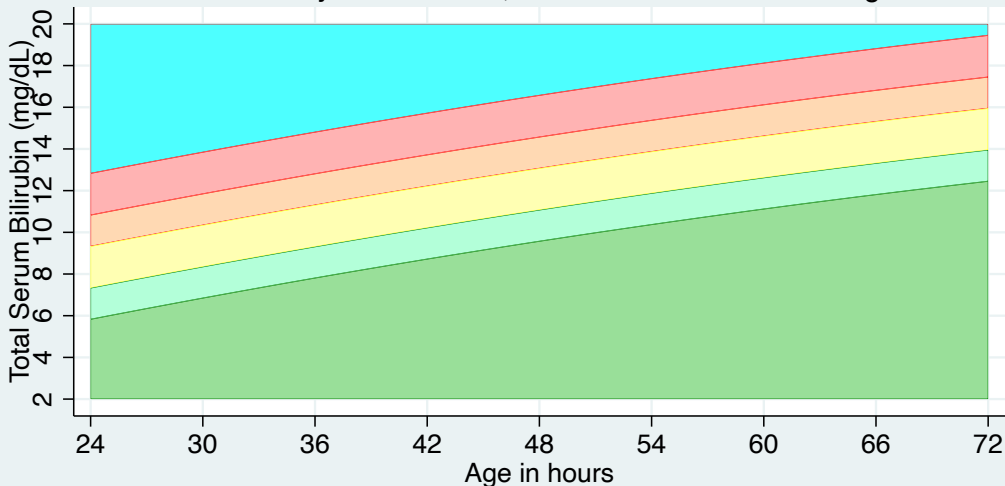


# Follow-up for Newborns with Gestational Age 38 weeks and No Neurotoxicity Risk Factors, Based on Last Pre-discharge TcB/TSB

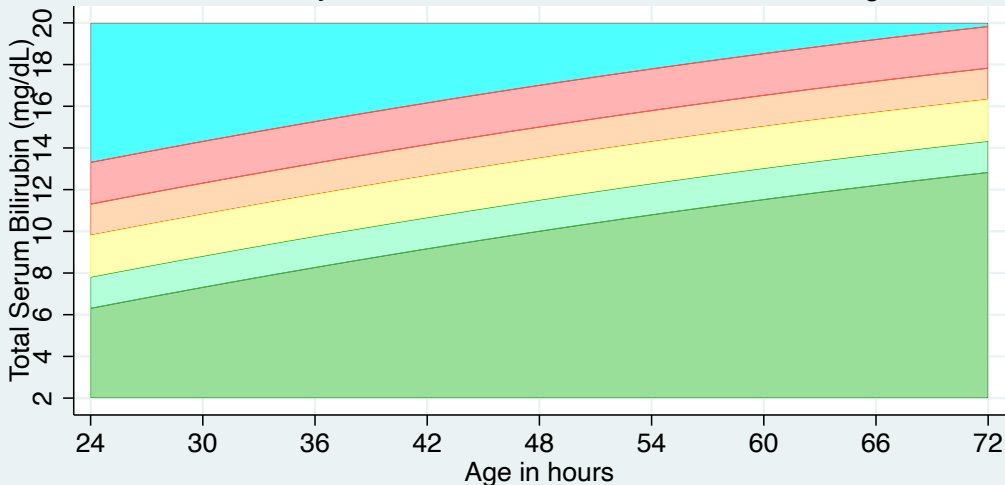


- |   |                           |   |                          |
|---|---------------------------|---|--------------------------|
|  | Phototherapy (PT)         |  | TSB or TcB in 1-2d       |
|  | TSB in 4-24h; PT optional |  | F/U 1-2d, +/- TSB or TcB |
|  | TSB or TcB in 4-24h       |  | F/U 1-3d, +/- TcB or TSB |

# Follow-up for Newborns with Gestational Age 39 weeks and No Neurotoxicity Risk Factors, Based on Last Pre-discharge TcB/TSB



# Follow-up for Newborns with Gestational Age 40 weeks and No Neurotoxicity Risk Factors, Based on Last Pre-discharge TcB/TSB



Phototherapy (PT)  
 TSB in 4-24h; PT optional  
 TSB or TcB in 4-24h

TSB or TcB in 1-2d  
 F/U 1-2d, +/- TSB or TcB  
 F/U 1-3d, +/- TcB or TSB