

WEB TABLE I PREDICTIVE ABILITY OF TRANSCUTANEOUS BILIRUBIN AND ITS RATE OF RISE FOR SUBSEQUENT NEED OF PHOTOTHERAPY

<i>Situation of TcB at 24 hours of age</i>	<i>Children who required phototherapy (n=65)</i>	<i>Predictive characteristics</i>			
		<i>Sn (%)</i>	<i>Sp (%)</i>	<i>PPV (%)</i>	<i>NPV (%)</i>
<i>Percentile zones (total n=1075)</i>					
≥95 th Percentile (74/1075)	22/65	33.8	94.9	29.7	95.7
≥75 th Percentile (327/1075)	58/65	89.2	73.4	17.7	99.1
≥50 th Percentile (581/1075)	65/65	100	48.9	11.2	100
≥25 th Percentile (838/1075)	65/65	100	23.5	7.8	100
≥5 th Percentile (1025/1075)	65/65	100	5	6.3	100
<i>For Rate of Rise of TcB between 18 to 24 hours of life</i>					
≥95 th Percentile (44/1075)	5/65	7.7	96.1	11.4	94.2
≥75 th Percentile (305/1075)	26/65	40	72.4	8.5	94.9
≥50 th Percentile (589/1075)	54/65	83.1	47	9.2	97.7
≥25 th Percentile (831/1075)	61/65	93.8	23.8	7.3	98.4
≥5 th Percentile (1059/1075)	65/65	100	1.6	6.1	100

TcB= transcutaneous bilirubin, *Sn* = sensitivity, *Sp* = specificity, *PPV* = positive predictive value, *NPV* = negative predictive value.