

WEB TABLE I PREDICTORS OF SIGNIFICANT JAUNDICE AFTER 48 HOURS OF LIFE

<i>Variable</i>	<i>Sensitivity</i>	<i>Specificity</i>	<i>PPV*</i>	<i>NPV[#]</i>
OA Setting	11.9	88.9	41.2	60
Sibling jaundice	6.8	100	100	62.1
LGA	18.6	96.7	78.6	64.4
Birth trauma	6.8	100	100	62.1
TcB (0-12 hrs) > 1.3mg/dL	41	46	33	54
TcB (13-24hrs) > 4mg/dL	68	63	55	75
TcB (25-36hrs) > 5.9mg/dL	76	75	66	83
TcB (37-48hrs) >7.5mg/dL	82	64	60	84

**Positive predictive value; [#]Negative predictive value; TcB: transcutaneous bilirubin; OA setting: Maternal blood group O with baby's blood group A; LGA: Large for gestational age baby.*