

<b>Weak ABO Subgroup Serological Reactions</b>												
ABO Phenotype	Forward Type			Reverse Type				Lectin		Adsorption Elution		
	Anti-A	Anti-B	Anti-A,B	A <sub>1</sub> Cells	A <sub>2</sub> Cells	B Cells	O cells	Anti-A <sub>1</sub>	Anti-H	Group O Sera	Group B Sera	Group A Sera
A <sub>3</sub>	2+/mf	-	mf/wk	1+	-	4+	-	-	3+	1+	1+	NA
A <sub>x</sub>	wk/-	-	1+/2+	1+	-	4+	-	-	4+	1+	-	NA
A <sub>end</sub>	mf/-	-	mf	-	-	4+	-	-	4+	1+	1+	NA
B <sub>x</sub>	-	wk	2+	4+	4+	-	-	NA	4+	1+	NA	-
B <sub>3</sub>	-	2+/mf	wk	4+	4+	-	-	NA	4+	1+	NA	1+
B <sub>el</sub>	-	-	-	4+	4+	-	-	NA	4+	1+	NA	1+

mf = mixed field

- = no agglutination

wk = weak

NA = not applicable

Documented created by Garrett S. Booth, M.D., M.S.