T/P	Side Effects (SE)		Indications (I)		SE + I	
	Training	Validation	Training	Validation	Training	Validation
Α.	.863±.030	.739±.023	.725±.033	.661±.016	.905±.026	.760±.021
AUC	$.841 \pm .038$	$.709 \pm .031$	$.640 \pm .095$	$.585 \pm .077$	$.894 \pm .031$	$.739 \pm .029$
$F_1^{\&}$	$.861 \pm .031$	$.737 \pm .024$	$.675 \pm .063$	$.606 \pm .046$	$.905 \pm .026$	$.760 \pm .021$
$\hat{F_{1(+)}}$	$.895 \pm .026$	$.802 \pm .020$	$.800 \pm .044$	$.754 \pm .053$	$.926 \pm .022$	$.814 \pm .018$
$F_{1(-)}^{\#}$	.796±.052	$.615 \pm .048$	.421±.230	.320±.216	$.863 \pm .040$	.658±.040
Each da	nta field shows average	± std of 1000 randon	800000000000000000000000000000000000000		.863±.040	.638.
&: macı	ro weighted F1 from to	otal samples;				
: positiv	ve samples;					
#: negat	rive samples.					