

```
. diagma tp fp fn tn, qe(qi)
```

Input form: TP FP FN TN assumed

Note: Weights are from Doi's quality effects model

Studies included: 6

Participants included: 1493

Prevalence of disease: 19.7%

Heterogeneity (I-squared): 40.5%

Pub bias (LFK index): -1.7, minor asymmetry

	Estimate	95% Conf. Interval	
Sens	.77	.688	.836
Spec	.957	.928	.975
LR+	18.064	10.748	30.358
LR-	.24	.167	.346
DOR	75.239	39.898	141.887
AUC	.897	.863	.923

The results of sensitivity and specificity of IPTT in the diagnosis of DPN