

Supplementary Table. Performance of PSP/reg1A and hsCRP as individual or combined classifiers to distinguish HNF1A- from HNF4A-MODY

	Sensitivity	Specificity
ROC: HNF1A if PSP > 9.34 ng/ml	90 %	67 %
ROC: HNF1A if CRP < 0.36 mg/L	73 %	89 %
ROC: HNF1A if PSP/CRP > 0.03	79 %	89 %
LDA: HNF1A if $1.30 - 0.10 \cdot \text{PSP} < 0$	42 %	78 %
LDA: HNF1A if $0.03 - 0.01 \cdot \text{CRP} < 0$	12 %	89 %
LDA: HNF1A if $0.96 - 24.28 \cdot \text{PSP/CRP} < 0$	64 %	89 %

This data includes all subjects. Classification rule shows the statistical method and the final rule to determine HNF1A-MODY. Sensitivity gives the percentage of correctly identified HNF1A-MODY; specificity shows the percentage of correctly identified HNF4A-MODY.