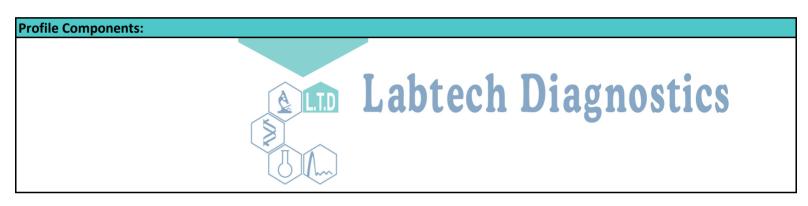
Alpha-1-Antitrypsin (AAT) Phenotype

Test ID:	853	СРТ:	82104

Clinical Significance:

More than 40 phenotypes of Alpha-1-Antitrypsin (AAT) exist. The inherited deficiency, seen most often as the ZZ, SS and SZ phenotypes, is associated with neonatal hepatitis and infantile cirrhosis. In adults, these phenotypes are associated with chronic lung disease, including emphysema and chronic bronchitis.

Definitive analysis of hereditary α 1-antitrypsin deficiency, which is associated with chronic obstructive pulmonary disease (COPD) (panacinar emphysema), hepatic cirrhosis, and hepatoma. Cholestasis with neonatal hepatitis is found in a minority of neonates with α 1AT deficiency.



Conta	ainer:
Serur	n Separator Tube (SST [®])

Transport Temperature:

Refrigerated

Specimen:		
Serum		

Specimen Stability:

Room temperature: 8 hours Refrigerated: 7 days Frozen: 30 days Reject Criteria:

Received room temperature

Days Performed:	
Mon-Sun	

Collection Instructions: