




Grifols: Innovation in Alpha-1 Detection

			
Purpose	Screens for alpha-1 in your patients	Confirms alpha-1 in your patients	Empowers consumers to determine their risk for alpha-1
Who & Where	Healthcare professional screens in office	Healthcare professional tests in office	Consumers screen in their home
Type of Test & How It Works	<ul style="list-style-type: none"> – Cheek swab – Used by HCPs to screen patients with COPD or treatment-resistant asthma in the office – Detects 14 genetic variants 	<ul style="list-style-type: none"> – Fingerstick blood collection kit (DBS card) – Used by HCPs to test patients with a positive alpha-1 variant result – Detects 14 genetic variants – Provides AAT serum level 	<ul style="list-style-type: none"> – Cheek swab – Used by consumers to screen themselves in the convenience of their home – Detects 14 genetic variants
Process	<p>HCP-driven process:</p> <ul style="list-style-type: none"> – Orders kit through AlphaID.com or receives via sales rep – HCP conducts screening and receives the results report via confidential HCP portal to share with patient 	<p>HCP-driven process:</p> <ul style="list-style-type: none"> – Orders test through AlphaID.com or receives via sales rep – HCP conducts test and receives the results report via confidential HCP portal to share with patient 	<p>Patient-driven process:</p> <ul style="list-style-type: none"> – Orders kit through AlphaIDAtHome.com – Consumer conducts screening and receives the results report via confidential patient portal – May bring the results report to HCP for further interpretation
What It Means	<ul style="list-style-type: none"> – Indicates the genotype and reports any variants detected <ul style="list-style-type: none"> • Negative result rules out alpha-1 as a contributing cause of COPD • Positive variant requires HCP to confirm diagnosis 	<ul style="list-style-type: none"> – Confirms genotype – Reports alpha₁-antitrypsin serum level 	<ul style="list-style-type: none"> – Indicates the genotype and reports any variants detected – Reports risk level for lung and liver disease linked with alpha-1 – Offers reminders to share results with HCP
Next Steps	<ul style="list-style-type: none"> – Confirm diagnosis of severe alpha-1 with AlphaID CONFIRM 	<ul style="list-style-type: none"> – If diagnosis is confirmed, HCP may discuss available treatment options and lifestyle changes for patients with severe alpha-1 	<ul style="list-style-type: none"> – Consumer takes the report to HCP to discuss the results



You can help to make a difference by screening all appropriate people for alpha-1

The receipt of these free testing services does not create any expectation or obligation to purchase or use any product or service offered by any manufacturer.

AAT, alpha₁-antitrypsin; DBS, dried blood spot.



Scan here to order AlphaID kits for in-office use