## Baseline Medical Data Form Form Predict&Prevent Trial v6.0 (04-Jan-2022) Baseline Medical Data Form Patient Trial Number: Initials: First, Middle, Last Site Name: Ethnicity White- British/English/Northern Irish/Scottish/Welsh White- Irish White- Gypsy/Traveller Mixed- White and Black Caribbean Mixed- White and Black African Mixed- White and Asian Asian and Asian British- Indian Asian and Asian British- Pakistani Asian and Asian British- Bangladeshi Asian and Asian British- Chinese Black and Black British- African Black and Black British- African Caribbean Other (please specify) Since your last trial appointment have you had a test for Covid-19? Yes What was the outcome of the test? Negative Positive Date of assessments: e.g. 31-Dec-2017 D D - M M M - Y Y Y Y Was height measured? Yes Height cm Was weight measured? Yes Weight Kg Pre-existing medical conditions related to COPD: Please tick all that apply **Bronchiectasis** Chronic bronchitis Asthma Emphysema Frequent exacerbations Please confirm all items above have been considered and all those suffered by the participant have been ticked? ) No Yes For how many years has the patient had COPD?

Has the patient had non-invasive ventilation? No Yes

hospitalisations

If "yes", most recent date:

years

No

Attended pulmonary rehabilitation?

Has the patient been vaccinated for pneumonia?

How many exacerbations required hospitalisation in the last year?

No

Yes

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Trial Number:	Initials First, Middle, La	st
Section 5 - Medical History		
Pre-existing medical conditions related to COPD: Please tick all that apply Anxiety Depression Osteoporosis Gastro-oesophageal reflux disease Diabetes		
Please confirm all items above have been consider	dered and all those suffered by the participant have	e been ticked? No Yes
Section 6 - Lifestyle Factors		
Was smoking status assessed? If yes please inc	dicate status below	○ No ○ Yes
Smoking Status: Please tick one  Never Current smoker Stopped < 6 weeks ago Stopped ≥6 weeks to < 1 year ago Stopped ≥1 year ago		
Smoking pack years: Pack years = number of packs smoked per day x number of years smoked pack years		
Smoking pack years: Pack years = number of pa	acks smoked per day x number of years smoked	pack years
Smoking pack years: Pack years = number of packs Section 7 - Lung Function	acks smoked per day x number of years smoked	pack years
Section 7 - Lung Function	ocks smoked per day x number of years smoked	
Section 7 - Lung Function  Please add details of Forced Expiratory Vo		within the last 2 years
Section 7 - Lung Function  Please add details of Forced Expiratory Vo	olume (FEV1) in the stable state completed	within the last 2 years
Section 7 - Lung Function  Please add details of Forced Expiratory Vo	olume (FEV1) in the stable state completed d, please complete lung function test prior to com	within the last 2 years pleting this form  Date assessed: e.g. 31-JAN-2017
Section 7 - Lung Function  Please add details of Forced Expiratory Volume  If not complete  FEV1: Litres	olume (FEV1) in the stable state completed d, please complete lung function test prior to com FEV1 % Predicted: %	within the last 2 years pleting this form  Date assessed: e.g. 31-JAN-2017
Section 7 - Lung Function  Please add details of Forced Expiratory Volume  If not complete  FEV1: Litres  Section 8 - Patient Completed Questionna	olume (FEV1) in the stable state completed d, please complete lung function test prior to com FEV1 % Predicted: %	within the last 2 years pleting this form  Date assessed: e.g. 31-JAN-2017  D D - M M M - Y Y Y Y
Section 7 - Lung Function  Please add details of Forced Expiratory Volume  If not complete  FEV1: Litres  Section 8 - Patient Completed Questionnal  Has patient completed baseline questionnaire be	olume (FEV1) in the stable state completed d, please complete lung function test prior to com FEV1 % Predicted: %	within the last 2 years pleting this form  Date assessed: e.g. 31-JAN-2017  D D - M M M - Y Y Y Y
Section 7 - Lung Function  Please add details of Forced Expiratory Volume  If not complete  FEV1: Litres  Section 8 - Patient Completed Questionna  Has patient completed baseline questionnaire be  If no, please provide reason	olume (FEV1) in the stable state completed d, please complete lung function test prior to com FEV1 % Predicted: %	within the last 2 years pleting this form  Date assessed: e.g. 31-JAN-2017  D D - M M M - Y Y Y Y