## Symptoms, respiratory and psychosocial features Kendall's TB, n = 86 0.25 0.27 0.29 0.28 -0.27 0.27 0.39 Stress score (PSS) -Ó 0.43 0.3 0.41 0.46 0.28 0.39 -0.3 0.28 0.6 0.42 Anxiety/depression score (EQ5D5L) -0 0 0.26 -0.25 0.45 0.28 0.47 0.4 0.39 Pain/discomfort score (EQ5D5L) -O 0 0.41 0.41 0.42 0.51 -0.43 0.38 0.33 Activity impairment score (EQ5D5L) -0.3 0.34 0.42 Self-care impairment score (EQ5D5L) - $\bigcirc$ 0.3 0.34 Mobility impairment score (EQ5D5L) $\bigcirc$ -0.3 -0.32 -0.35 -0.36 -0.23 General health score (EQ5D5L VAS) -0.37 Diastolic dysfunction --0.35 CT severity score · -0.38 DLCO · LFT abnormality -0.22 6MWD vs ref. -0.32 0.43 Hypo/anosmia -0.39 0.35 Night sweating · 0.4 0.33 Cough -0.28 0.35 Sleep problems 0.28 0.43 Fatigue score (likert CFS) - $\bigcirc$ 0 Reduced performance (ECOG ≥1) -Dyspnea score (mMRC) Number of symptoms -Congh DLCO Number of symptoms Reduced performance (ECOG≥1) Stress score (PSS) Dyspnea score (mMRC) =atigue score (likert CFS) Sleep problems Night sweating Hypo/anosmia LFT abnormality CT severity score Diastolic dysfunction Mobility impairment score (EQ5D5L) Self-care impairment score (EQ5D5L) Activity impairment score (EQ5D5L) Pain/discomfort score (EQ5D5L) Anxiety/depression score (EQ5D5L) 6MWD vs ref. General health score (EQ5D5L VAS)