C2, clump p1: 1e-4, leave_23andme ∇ Alkaline phosphatase - ∇ Haematocrit % - ∇ Haemoglobin concentration - ∇ Red blood cell count - ∇ AST to ALT ratio -Monocyte count - ∇ DVT · Monocyte % -Blood clot in the leg (DVT) or lung -Blood clot or DVT diagnosed by doctor -Blood clot in the leg (DVT) -TTE phlebitis and thrombophlebitis -Platelet distribution width -DVT diagnosed by doctor -LDL cholesterol -Cholesterol -Lymphocyte % -**UKB** phenotype Eosinophill count -HbA1c -Mean sphered cell volume -Father's age - ∇ Eosinophill % - ∇ Glycated haemoglobin (HbA1c) -Mushroom intake (Diet, 24hr recall, Online follow-up) - \bigvee SHBG-Mean reticulocyte volume -C-reactive protein -Category Anthropometry Arm fat % (L) Biomarkers Blood assays Urea -Diet by 24-hour recall Disease outcome Age first had sexual intercourse -Family history Arm fat % (R) -Health and medical history Lifestyle and environment Blood clot in the lung -Trunk fat % -Blood clot diagnosed by doctor -Gamma glutamyltransferase -Body fat % -50 150 100 0 PRS-PheWAS -log₁₀P