Combined glucocorticold ADVIs in males with X-linked inheritance. No difference in No diffe Health Education England Genes local standard practice) (according to Genomics Education Congenital adression and insurance of the condary adression insurance of the condary adression insurance of the condary adression insurance of the condary addison of the condary addition of the condary addition of the condary addition of the condary addition of the condary addression of the cond Programme Congenital adrenal hypersecondary adrenal insurfice to the control of the control Congenital assecondary adrenal insurance adrenal suppression insurance haemorn, post-infective ductor de la constant de la con 100,000 Genomes Project Exclusion **Eligibility wheels** Criteria A tool for clinicians Isolated or connection of the state of the s Inclusion **Rare Diseases: Endocrine - Adrenal** Criteria primary mineral control of disorders. disorders of calcium Condition homeostasis and cause rections of the second syndrone, Congentie growth hormone adrena disorders : <0.4th centile (1) according to phenotype ADVISED TESTING cause identified; X-linked Syndromic foetal alcohol syndromic foetal alcohol syndromic foetal dysplasias adrenoleukodystrophy ≥1 of (3) Sovormalities WGR/16F Microarray Mitochondrial disorders Short stature < nypopalathy distribution of the land of th Wolman syndrome Jalcaemia raised settino jueno PTH, normal vitabilino jueno PTH, normal vitabilino jueno PTH, normal vitabilino proprio PTPR with horizontal proprio PTPR with ho (3)Underlying (and condition associated with Introduction as JR with hypoparatayy under start of congenital anomaly indition associated to Sir PTH, normal vita this indicated by the state of the state · Small for gestational ynificant renal failure de and have sensorine und general failure de and general failure age ± IUGR Body disproportion Dysmorphic features Abnormal GH-IGF axis Other pituitary hormonal deficiencies Family history of short stature and / or ADVISED resting chart consanguinity Abnormalities of the eyes, ears, brain and learning difficulties Professor Julian Barwell Dr Corrina Powell Helen Harrison University Hospitals of Leicester **NHS** Caring at its best