UNIVERSITÄTSKLINIK FÜR KINDER- UND JUGENDHEILKUNDE Klinische Abteilung für Pädiatrische Pulmologie, Allergologie und Endokrinologie







Invitation to the Screening Programme for pathologically elevated cholesterol in children "FAMILIAL HYPERCHOLESTEROLEMIA" (FH)

- Did you know that the predisposition for myocardial infarction and cerebral stroke is already set at a young age?
- High cholesterol (= blood fat) can be genetically inherited and it can damage blood vessels even in children.

Do you have a family history of **high blood lipids** or are your family members taking lipid-lowering **medication** (e.g. statins)?

- The damage to the blood vessels can be prevented if highly elevated cholesterol (= LDL-C: "bad" cholesterol) is detected and treated early from childhood.
- Familial hypercholesterolemia (FH) = inherited lipometabolic disorder is a risk factor for early cardiovascular diseases (incidence: 1 in 200-500 people).

Why participating in FH Screening Austria?

Risk reduction through

- > early diagnosis
- timely medical treatment

A survey of the Department of Pediatrics and Adolescent Medicine Medical University of Vienna Project executive: Univ. Prof. Dr. Susanne Greber-Platzer, MBA Project manager: Ap.Prof. PD. Mag. DDr. Alexandra Thajer, MSc. MBA



