

***Low-Moderate CVD Risk Factors:**

- Insulin resistance (not diabetes)
- Obesity with BMI >95thile
- Hypertension
- Smoke exposure
- Chronic inflammatory disease
- Family history of early CVD (<55 males, <65 females)
- Family history of high cholesterol

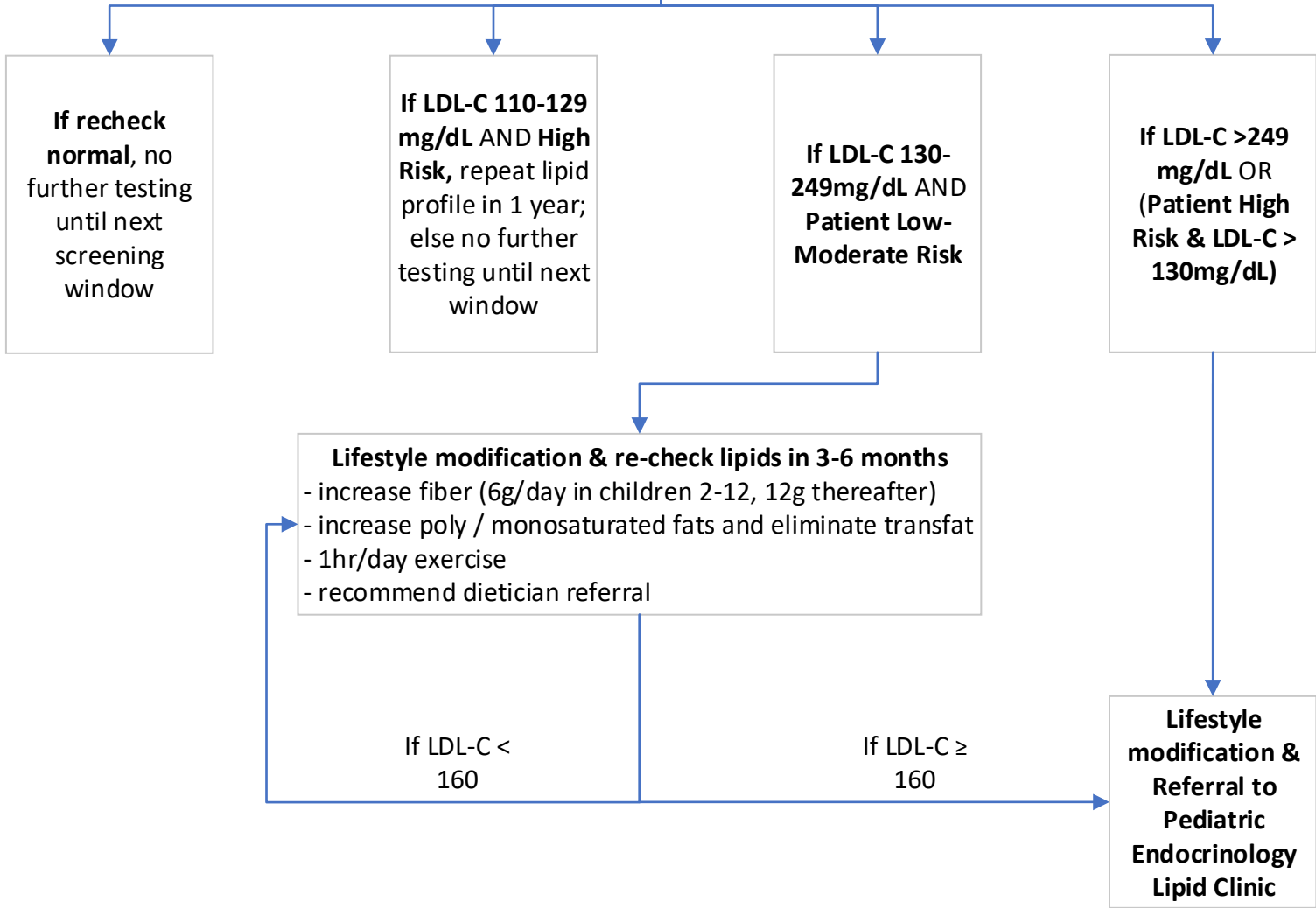
Document known CVD risk factors*

***High CVD Risk Factors:**

- Type 1 or Type 2 Diabetes
- Familial Hypercholesterolemia
- Heart disease
- Renal Disease
- Liver Disease
- Childhood Cancer survivor
- Transplant recipient

If age 9-11 or 17-21, perform universal lipid screening with either fasting or non-fasting **lipid profile**

If abnormal**, obtain fasting lipid profile (or repeat if initial was fasting) **within 3 months**



****Abnormalities might include hypertriglyceridemia**

- Hypertriglyceridemia 130-400mg/dL is managed with lifestyle modification above
- If >400mg/dL, refer to Pediatric Endocrinology