Fish-eye disease

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Fish-eye disease. ORPHA:79292

Fish eye disease (FED) is a form of genetic LCAT (lecithin-cholesterol acyltransferase) deficiency (see this term) characterized clinically by corneal opacifications, and biochemically by significantly reduced HDL cholesterol and partial LCAT enzyme deficiency.