



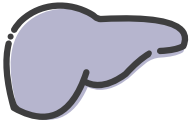
Find out if your child's liver is being affected by PBD-ZSD



Free liver test available

An atypical bile acid test is available at no cost for qualifying patients with peroxisomal biogenesis disorder-Zellweger spectrum disorder (PBD-ZSD). Because some children with PBD-ZSD have almost an 80% chance of having liver damage, it is important to regularly monitor the liver.

Sponsored by Travele Therapeutics and Cincinnati Children's™ Hospital Medical Center, this blood test can help determine the health of your child's liver.



Liver involvement in PBD-ZSD

This lab test detects the presence of harmful atypical bile acids, which are caused by missing or defective peroxisomes — important components of cells. These destructive acids build up in the liver and can lead to serious liver damage if left undetected.

Test results can help your doctor target treatment to help protect your child's liver and prevent further damage.



Criteria for free testing

Patients must be diagnosed with PBD-ZSD to qualify for the test at no charge.

It is important to ask your doctor to order this specific liver test

This test is not routinely performed — share this flyer with your doctor to request it.

Information for physicians

Physicians can visit ZSDLiverTest.com to get more information and order a test kit. The test is free for patients diagnosed with PBD-ZSD and results are provided in approximately 2 weeks.



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