OF LIVER SPECIALISTS SAID THEY FEEL VERY CONFIDENT DIAGNOSING NASH. Among generalists, confidence drops to 17%.

ONLY 54% OF LIVER SPECIALISTS AGREED THAT NASH IS OFTEN MISSED OR MISDIAGNOSED.

Major risk factors for NASH include T2D, insulin resistance, obesity, high cholesterol and high blood pressure.

NASH IS BECOMING AN INCREASING BURDEN on patients and the medical community.

MORE THAN 90% OF ALL HCPs AGREED THAT AMERICANS ARE NOT AWARE THAT OBESITY AND TYPE 2 DIABETES ARE RISK FACTORS FOR NASH.

PCPs ARE ~2X MORE KNOWLEDGEABLE ABOUT OBESITY AND HYPERTENSION THAN NASH.

Currently, lifestyle changes like diet and exercise are the only viable options for slowing disease progression.

New therapies are being studied, but fewer than 20% of NASH patients AND 5% OF GENERALISTS ARE AWARE OF CURRENT CLINICAL TRIALS.

BY 2020, IT IS EXPECTED TO BE THE FIRST.

IT’S TIME TO GET REAL ABOUT LIVER HEALTH Based on results from the NASH TRUTH Survey