MASLD in Primary Care: When Metabolic Risk Should Trigger Fibrosis Assessment

Primary care clinicians, hepatologists and general practitioners on how MASLD enters primary care assessment: which metabolic risk profiles trigger action, what fibrosis tools are available, and how outcomes are tracked. Also includes fibrosis tools and cases, where clinicians in hepatology and GPwSI research and write earlier risk stratification.

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MAP TRIAL SUMMARY

MASLD can enter primary care through a metabolic-risk conversation long before a patient has a liver-specific complaint.

Family physicians and general practitioners routinely manage obesity, type 2 diabetes, prediabetes, dyslipidemia, hypertension, abnormal liver tests, and incidental steatosis. Many of these patients will never see a hepatologist, so the decisions made in primary care about risk, referral, and follow-up matter enormously. Hepatologists and GPwSI research and write earlier risk stratification.

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CLINICAL CONTEXT

Current MASLD pathways move the trigger upstream: from abnormal liver tests toward a cardiometabolic risk and structured fibrosis assessment.

The 2023 EASL-ALEH-EASD clinical practice guidelines actively defines MASLD around metabolic dysfunction rather than alcohol exclusion, and the 2024 EASL-EASD-EASO